

StarTypes
Visual Ephemeris
1800-1900

By

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Graphics designed by Michael Erlewine

This book is dedicated to

Grant Lewi

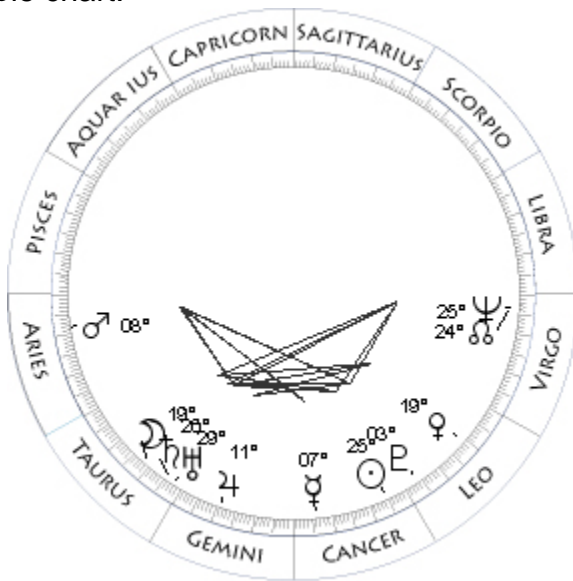
StarTypes Visual Ephemeris: 1800-1900

I have been doing astrological readings for some forty-plus years. Back in the day, my most-used book was a little volume by Hugh McCraig called the “200-Year Ephemeris,” which basically was a list of geocentric planets (two years on a page) giving the planet positions at the first of each month. When I was in the middle of a reading with a client, this was the book I reached for to see where Saturn or other planets for the current day were in the natal chart of my client.

With the McCraig book in mind, I wanted to create something similar, but what I also needed was a quick graphic chart for each month so that I could see at a glance where the planets were in the zodiac and what major aspect patterns I had to be aware of. The StarTypes Visual Ephemerides does all of this and more.

Each month has a 360-degree open chart with planets and aspect patterns drawn in plus a listing of the Sun, Moon, planets and lunar node by degrees and minutes underneath. Given this information, it is easy to flip through the pages and watch the kaleidoscopic aspect patterns change in the sky. For readings, it is perfect, either looking at the chart or noting the exact positions of the planets in the listing.

Example chart:

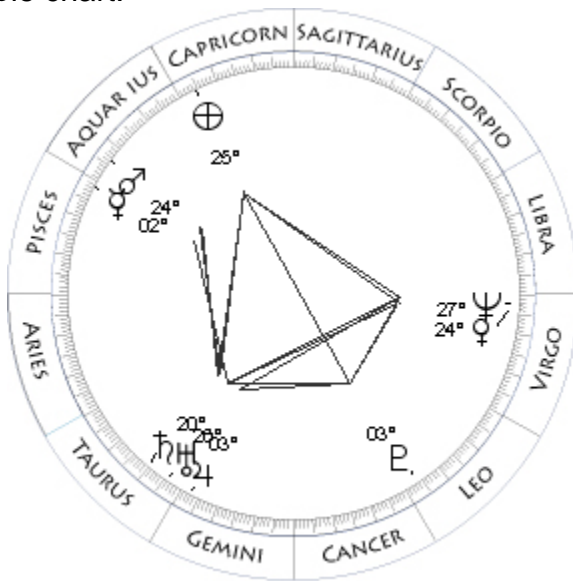


July 18, 1941 0 hrs

Mo 19Ta00 - 4°08	
Su 25Cn27 - 0°00	Ea 25Cp27 - 0°00
Me 07Cn11 - 3°32	Me 02Pi26 - 3°32
Ve 19Le28 + 1°36	Ve 24Vi38 + 1°36
Ma 08Ar55 - 3°41	Ma 24Aq07 - 3°41
Ju 11Ge46 - 0°41	Ju 03Ge44 - 0°41
Sa 26Ta05 - 2°06	Sa 20Ta36 - 2°06
Ur 29Ta23 - 0°13	Ur 26Ta54 - 0°13
Ne 25Vi23 + 1°15	Ne 27Vi03 + 1°15
Pl 03Le40 + 4°16	Pl 03Le51 + 4°16
NO 25Vi41 - 0°00	

Here is an example chart for my birthday on July 18, 1941. This happens to be the geocentric chart, since you can see the Sun symbol. The geocentric chart is always listed above the heliocentric chart. On the left of the text block, you will find the longitude and latitude of the bodies Moon, Sun, planets, and lunar node. Each planet's longitude is given in degrees zodiac-sign and minutes, followed by the latitude above the Ecliptic in degrees and minutes, with the appropriate sign.

Example chart:



July 18, 1941 0 hrs

Mo 19Ta00 - 4°08	
Su 25Cn27 - 0°00	Ea 25Cp27 - 0°00
Me 07Cn11 - 3°32	Me 02Pi26 - 3°32
Ve 19Le28 + 1°36	Ve 24Vi38 + 1°36
Ma 08Ar55 - 3°41	Ma 24Aq07 - 3°41
Ju 11Ge46 - 0°41	Ju 03Ge44 - 0°41
Sa 26Ta05 - 2°06	Sa 20Ta36 - 2°06
Ur 29Ta23 - 0°13	Ur 26Ta54 - 0°13
Ne 25Vi23 + 1°15	Ne 27Vi03 + 1°15
Pl 03Le40 + 4°16	Pl 03Le51 + 4°16
NO 25Vi41 - 0°00	

Here is the heliocentric chart which is usually at the bottom, below the geocentric chart. The helio planet positions are given on the right side of the text block. There you will find the helio longitude and latitude of the bodies Earth and planets Mercury through Pluto. Each planet's longitude is given in degrees zodiac-sign and minutes, followed by the latitude above the Ecliptic in degrees and minutes, with the appropriate sign.

Signs of the Zodiac

Ar = Aries

Ta = Taurus

Ge = Gemini

Cn = Cancer

Le = Leo

Vi = Virgo

Li = Libra

Sc = Scorpio

Sa = Sagittarius

Cp = Capricorn

Aq = Aquarius

Pi = Pisces

Sun, Moon, and Planets

Mo = Moon

Su = Sun

Me = Mercury

Ve = Venus

Ma = Mars

Ju = Jupiter

Sa = Saturn

Ur = Uranus

Ne = Neptune

Pl = Pluto

No = Northern Lunar Node

Aspect Patterns

The aspect patterns drawn in the small wheels are of two kinds:

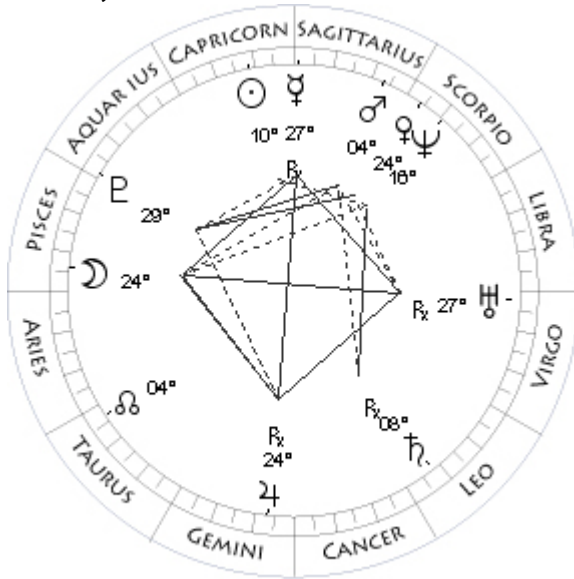
Solid Lines

Oppositions (180 degrees) and Squares (90 degrees)

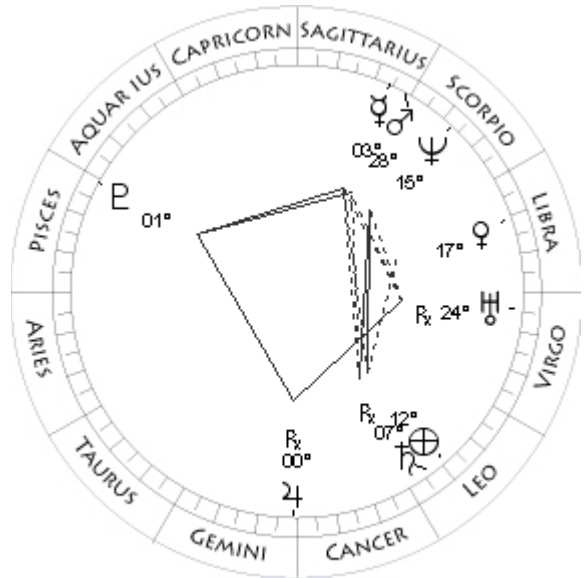
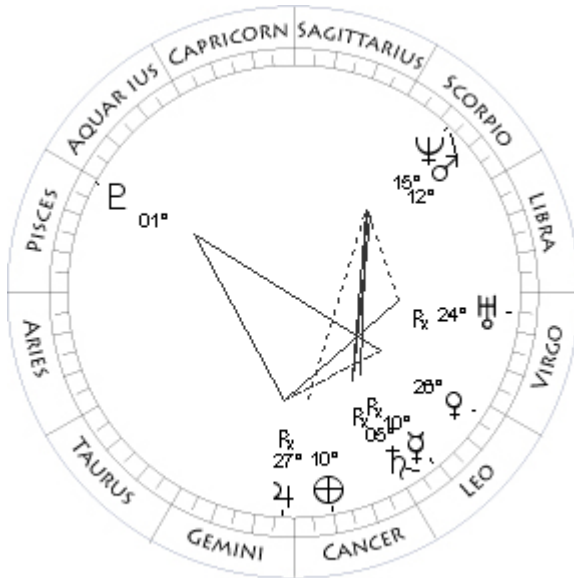
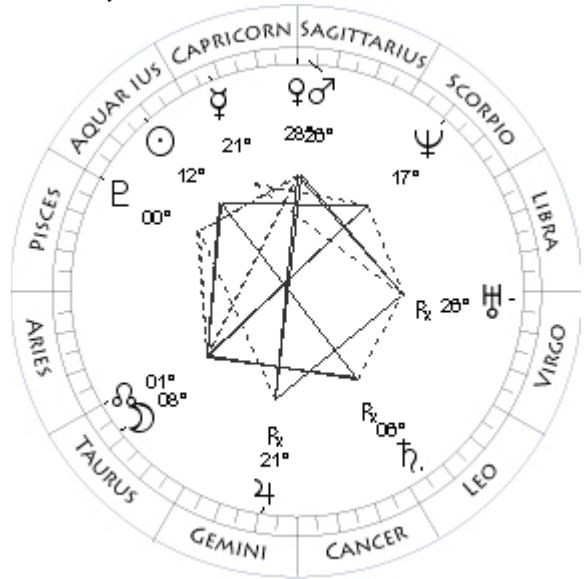
Dotted Lines

Tines (120 degrees) and Sextiles (60 degrees)

Jan 1, 1800



Feb 1, 1800



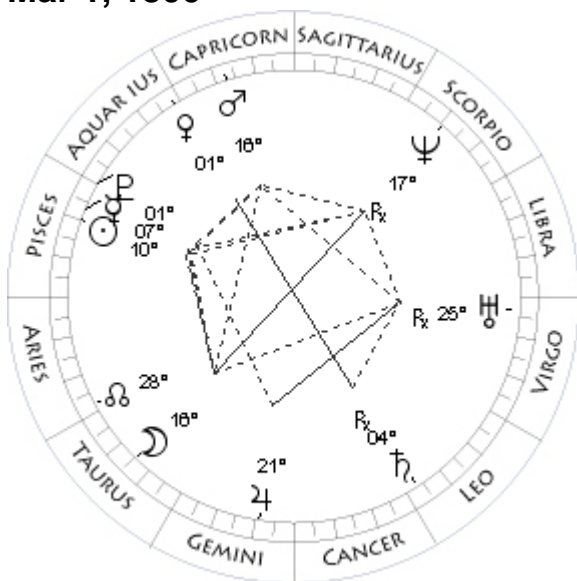
Jan 1, 1800

Mo 24Pi42 - 3°14	Ea 10Cn57 - 0°00
Su 10Cp57 - 0°00	Me 10Le05 + 3°14
Me 27Sa56 + 3°14R	Ve 26Le58 + 3°16
Ve 24Sc09 + 3°16	Ma 12Sc48 + 0°07
Ma 04Sa41 + 0°07	Ju 27Ge35 - 0°18
Ju 24Ge28 - 0°18R	Sa 05Le52 + 0°40
Sa 08Le45 + 0°40R	Ur 24Vi07 + 0°46
Ur 27Vi07 + 0°46R	Ne 15Sc08 + 1°45
Ne 16Sc39 + 1°45	Pl 01Pi52 -11°58
Pl 29Aq48 -11°58	No 03Ta15 - 0°00

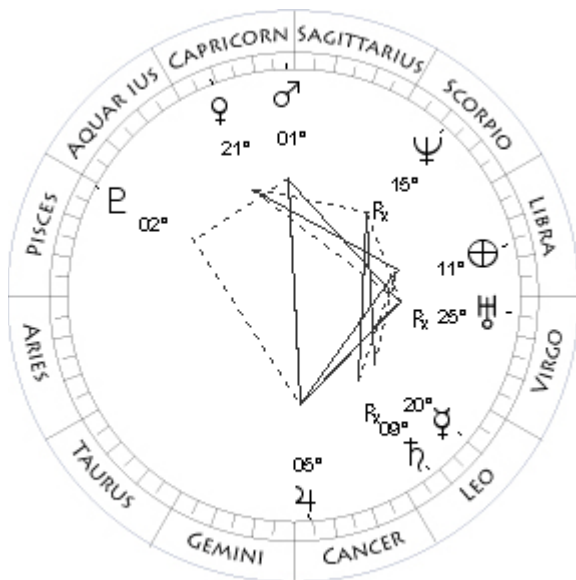
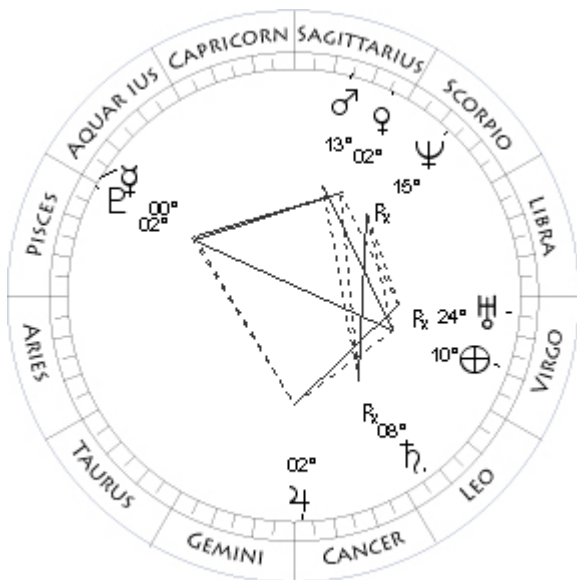
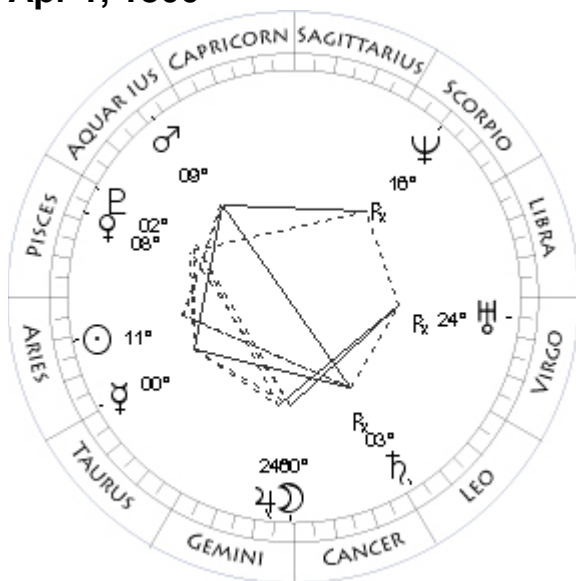
Feb 1, 1800

Mo 08Ta36 + 0°40	Ea 12Le29 - 0°00
Su 12Aq29 - 0°00	Me 03Sa58 - 0°49
Me 21Cp59 - 0°49	Ve 17Li12 + 2°12
Ve 28Sa38 + 2°12	Ma 28Sc38 - 0°15
Ma 26Sa28 - 0°15	Ju 00Cn13 - 0°13
Ju 21Ge40 - 0°13R	Sa 07Le01 + 0°44
Sa 06Le21 + 0°44R	Ur 24Vi31 + 0°47
Ur 26Vi41 + 0°47R	Ne 15Sc19 + 1°47
Ne 17Sc10 + 1°47	Pl 00Pi34 -11°54
Pl 00Pi34 -11°54	Pl 01Pi59 -11°54
No 01Ta36 - 0°00	

Mar 1, 1800



Apr 1, 1800



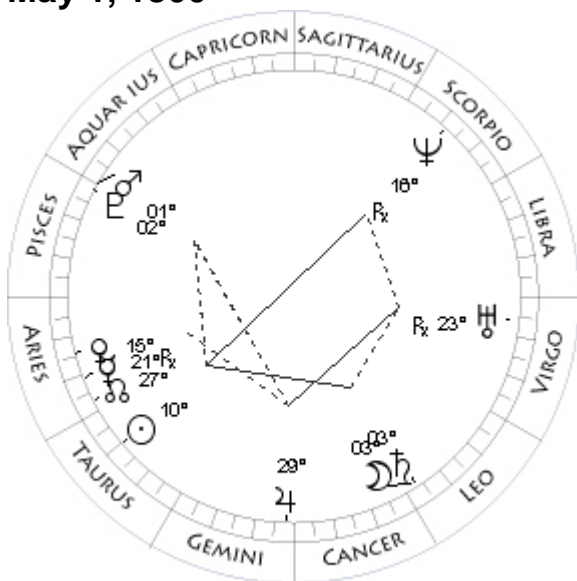
Mar 1, 1800

Mo 16Ta23 + 1°35	Ea 10Vi44 - 0°00
Su 10Pi43 - 0°00	Me 00Pi16 - 1°55
Me 07Pi47 - 1°55	Ve 02Sa02 + 0°29
Ve 01Aq38 + 0°29	Ma 13Sa41 - 0°39
Ma 16Cp31 - 0°39	Ju 02Cn36 - 0°08
Ju 21Ge42 - 0°08	Sa 08Le02 + 0°46
Sa 04Le20 + 0°46R	Ur 24Vi53 + 0°48
Ur 25Vi41 + 0°48R	Ne 15Sc29 + 1°48
Ne 17Sc12 + 1°48R	Pl 02Pi05 -11°55
Pl 01Pi21 -11°55	No 00Ta07 - 0°00

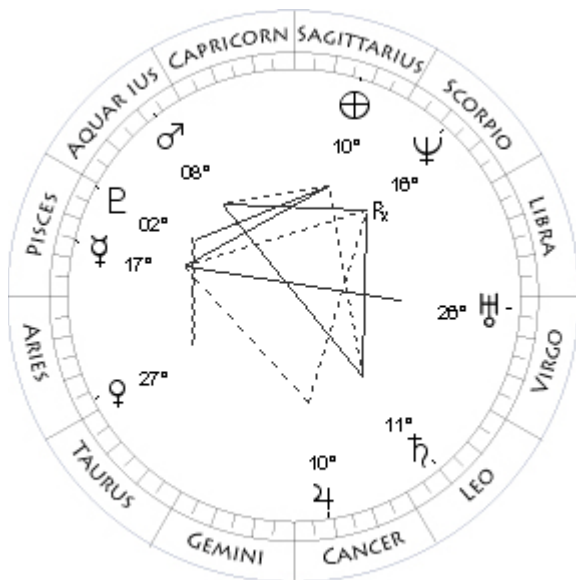
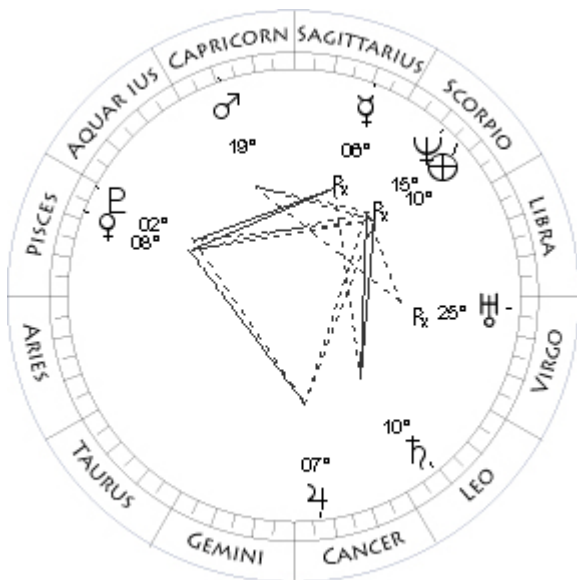
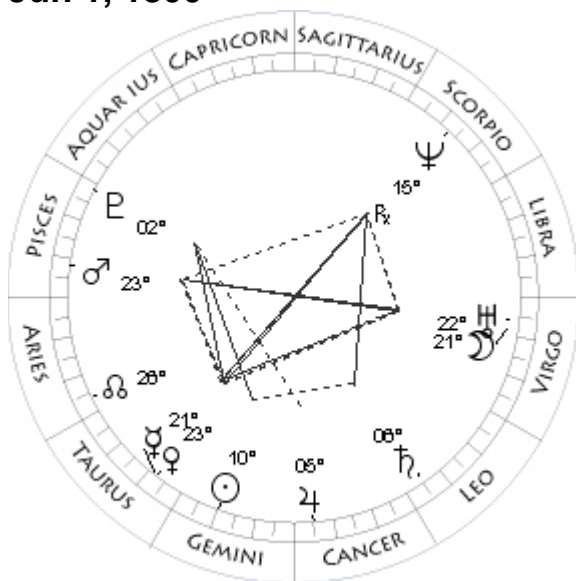
Apr 1, 1800

Mo 00Cn01 + 4°41	Ea 11Li32 - 0°00
Su 11Ar32 - 0°00	Me 20Le52 + 2°53
Me 00Ta03 + 2°53	Ve 21Cp09 - 1°06
Ve 08Pi56 - 1°06	Ma 01Cp12 - 1°09
Ma 09Aq04 - 1°09	Ju 05Cn13 - 0°04
Ju 24Ge32 - 0°04	Sa 09Le10 + 0°46
Sa 03Le20 + 0°46R	Ur 25Vi17 + 0°48
Ur 24Vi22 + 0°48R	Ne 15Sc40 + 1°50
Ne 16Sc45 + 1°50R	Pl 02Pi12 -12°00
Pl 02Pi10 -12°00	No 28Ar29 - 0°00

May 1, 1800



Jun 1, 1800



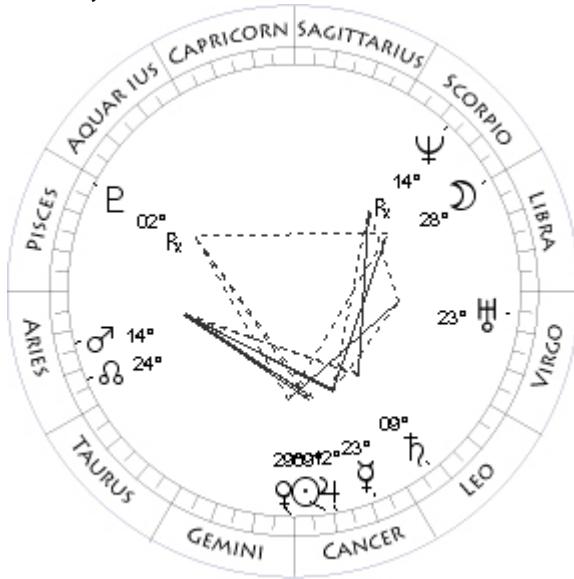
May 1, 1800

Mo 03Le03 + 5°15	Ea 10Sc50 - 0°00
Su 10Ta50 - 0°00	Me 06Sa48 - 1°52
Me 21Ar47 - 1°52R	Ve 08Pi37 - 1°39
Ve 15Ar20 - 1°39	Ma 19Cp00 - 1°38
Ma 01Pi01 - 1°38	Ju 07Cn44 - 0°01
Ju 29Ge20 - 0°01	Sa 10Le16 + 0°47
Sa 03Le58 + 0°47	Ur 25Vi41 + 0°47
Ur 23Vi21 + 0°47R	Ne 15Sc51 + 1°50
Ne 16Sc01 + 1°50R	Pl 02Pi19 -12°08
Pl 02Pi43 -12°08	No 26Ar54 - 0°00
No 26Ar54 - 0°00	

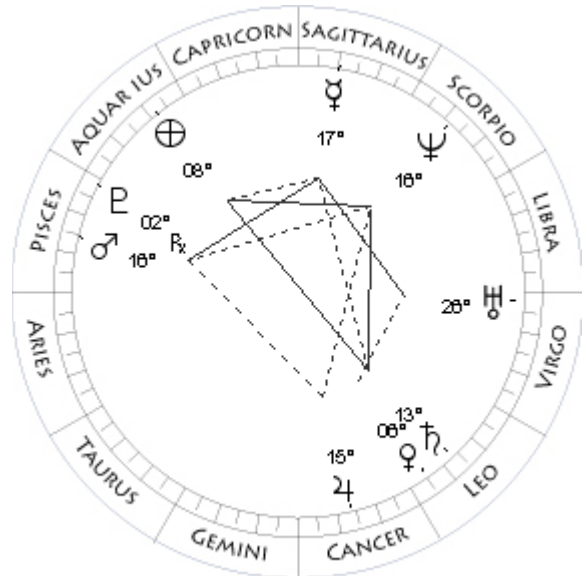
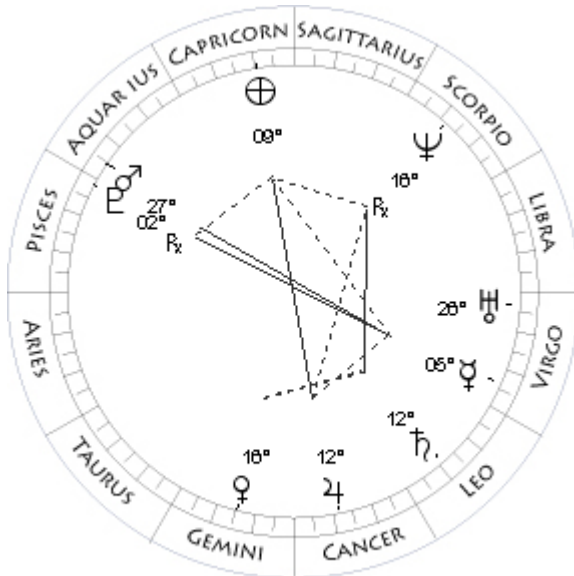
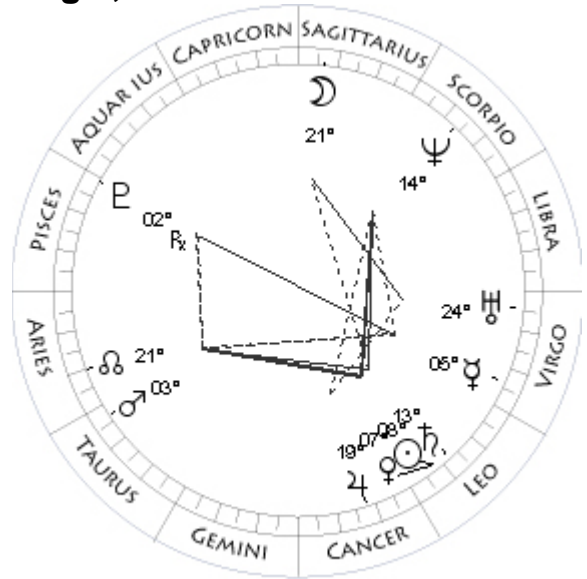
Jun 1, 1800

Mo 21Vi08 + 3°00	Ea 10Sa40 - 0°00
Su 10Ge40 - 0°00	Me 17Pi14 - 1°58
Me 21Ta43 - 1°58	Ve 27Ar58 - 1°06
Ve 23Ta04 - 1°06	Ma 08Aq06 - 2°07
Ma 23Pi26 - 2°07	Ju 10Cn20 + 0°02
Ju 05Cn36 + 0°02	Sa 11Le24 + 0°47
Sa 06Le09 + 0°47	Ur 26Vi05 + 0°46
Ur 22Vi58 + 0°46	Ne 16Sc02 + 1°50
Ne 15Sc12 + 1°50R	Pl 02Pi25 -12°19
Pl 02Pi56 -12°19	No 25Ar15 - 0°00
No 25Ar15 - 0°00	

Jul 1, 1800



Aug 1, 1800



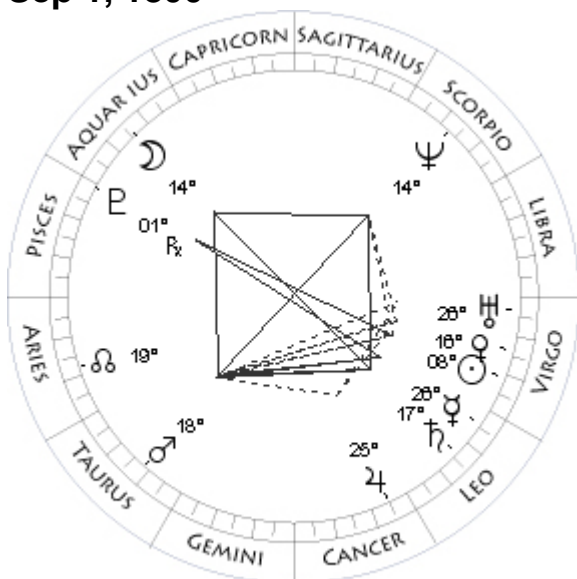
Jul 1, 1800

Mo 28Li29 - 0°22	Ea 09Cp19 - 0°00
Su 09Cn18 - 0°00	Me 05Vi45 + 1°53
Me 23Cn05 + 1°53	Ve 16Ge08 + 0°02
Ve 29Ge43 + 0°02	Ma 27Aq02 - 2°28
Ma 14Ar12 - 2°28	Ju 12Cn50 + 0°05
Ju 12Cn15 + 0°05	Sa 12Le30 + 0°48
Sa 09Le18 + 0°48	Ur 26Vi28 + 0°44
Ur 23Vi24 + 0°44	Ne 16Sc12 + 1°49
Ne 14Sc38 + 1°49R	Pl 02Pi32 -12°29
Pl 02Pi47 -12°29R	No 23Ar40 - 0°00

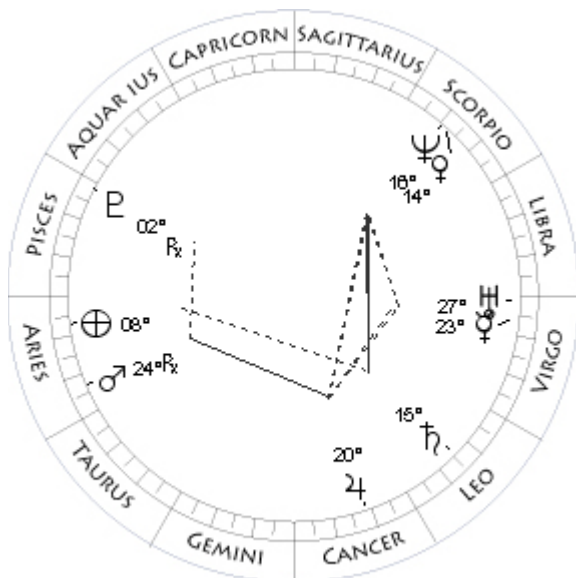
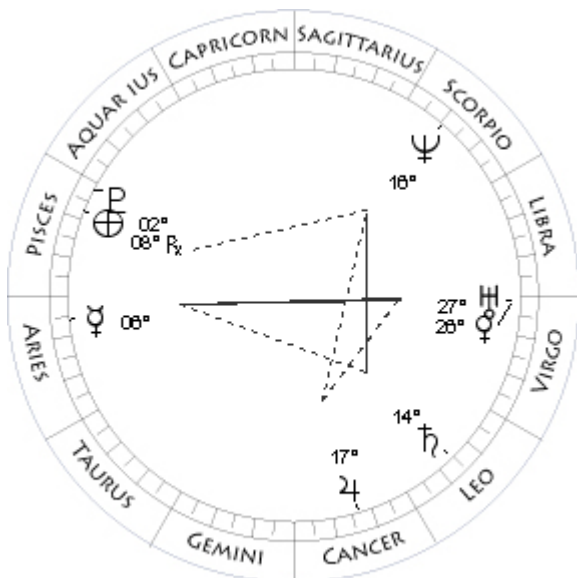
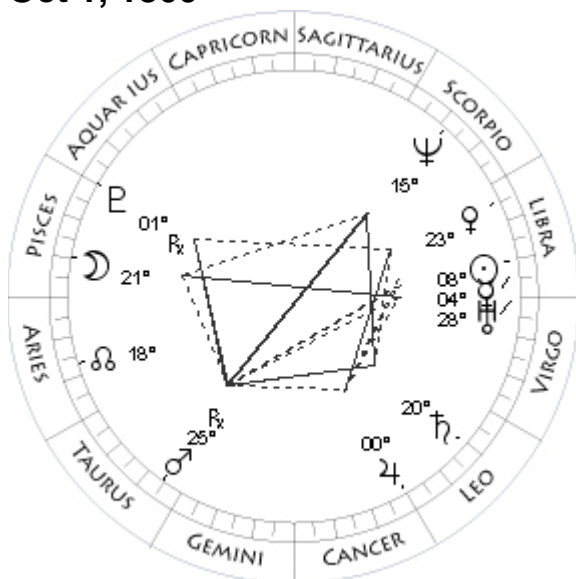
Aug 1, 1800

Mo 21Sa55 - 4°23	Ea 08Aq54 - 0°00
Su 08Le54 - 0°00	Me 17Sa53 - 2°09
Me 05Vi32 - 2°09	Ve 06Le20 + 1°06
Ve 07Le50 + 1°06	Ma 16Pi41 - 2°38
Ma 03Ta32 - 2°38	Ju 15Cn24 + 0°08
Ju 19Cn10 + 0°08	Sa 13Le38 + 0°50
Sa 13Le09 + 0°50	Ur 26Vi52 + 0°43
Ur 24Vi35 + 0°43	Ne 16Sc23 + 1°47
Ne 14Sc29 + 1°47	Pl 02Pi39 -12°37
Pl 02Pi17 -12°37R	No 22Ar01 - 0°00

Sep 1, 1800



Oct 1, 1800



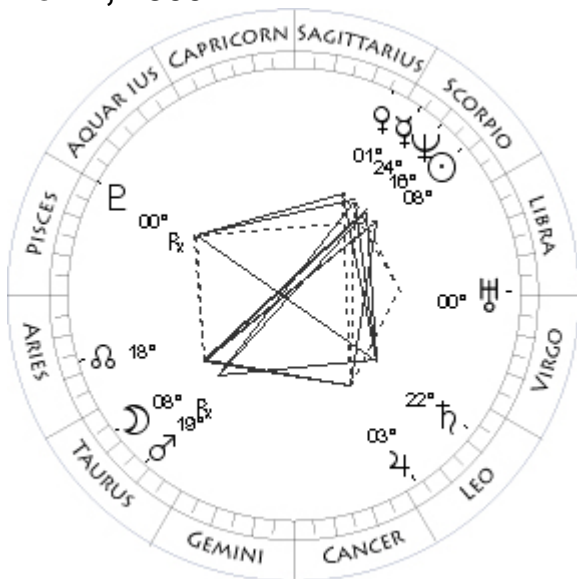
Sep 1, 1800

Mo 14Aq55 - 4°39	Ea 08Pi45 - 0°00
Su 08Vi45 - 0°00	Me 06Ar24 - 2°08
Me 26Le00 - 2°08	Ve 26Vi41 + 1°24
Ve 16Vi12 + 1°24	Ma 06Ar03 - 2°32
Ma 18Ta32 - 2°32	Ju 17Cn58 + 0°12
Ju 25Cn34 + 0°12	Sa 14Le45 + 0°53
Sa 17Le05 + 0°53	Ur 27Vi16 + 0°43
Ur 26Vi19 + 0°43	Ne 16Sc34 + 1°45
Ne 14Sc50 + 1°45	Pl 02Pi45 -12°39
Pl 01Pi38 -12°39R	No 20Ar23 - 0°00

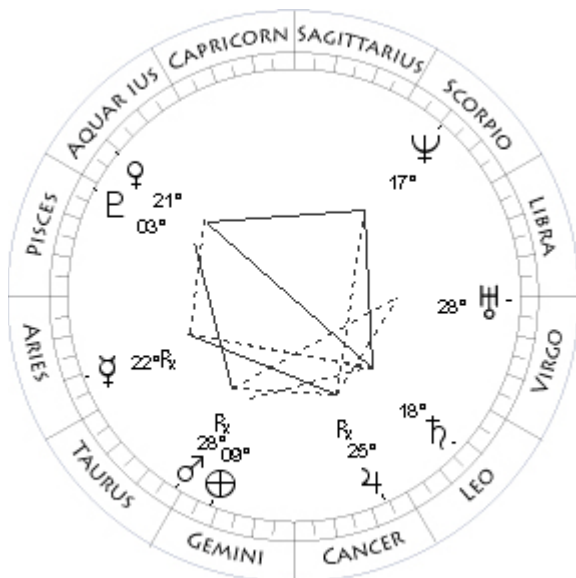
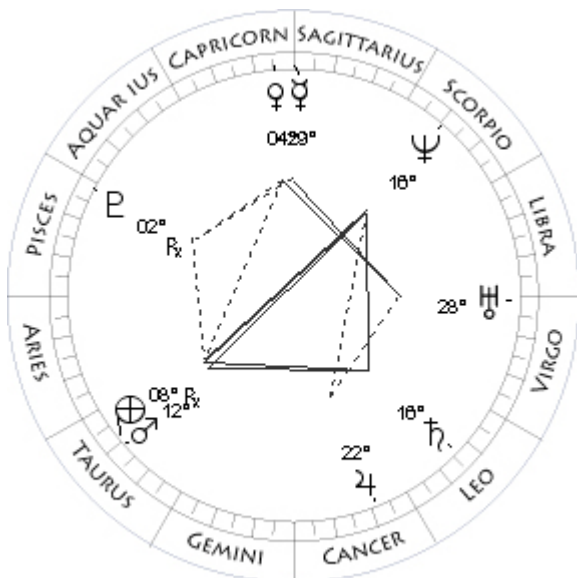
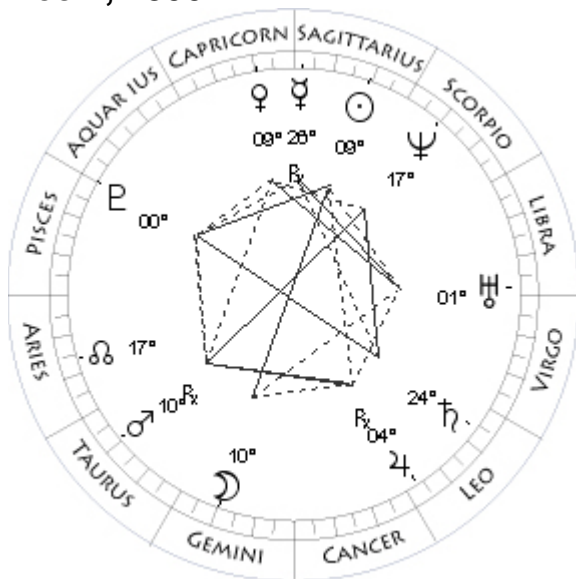
Oct 1, 1800

Mo 21Pi21 - 2°24	Ea 08Ar03 - 0°00
Su 08Li03 - 0°00	Me 23Vi24 + 1°33
Me 04Li01 + 1°33	Ve 14Sc58 + 0°45
Ve 23Li27 + 0°45	Ma 24Ar14 - 1°58
Ma 25Ta01 - 1°58R	Ju 20Cn26 + 0°16
Ju 00Le36 + 0°16	Sa 15Le51 + 0°57
Sa 20Le28 + 0°57	Ur 27Vi39 + 0°42
Ur 28Vi11 + 0°42	Ne 16Sc45 + 1°44
Ne 15Sc36 + 1°44	Pl 02Pi52 -12°37
Pl 01Pi03 -12°37R	No 18Ar47 - 0°00

Nov 1, 1800



Dec 1, 1800



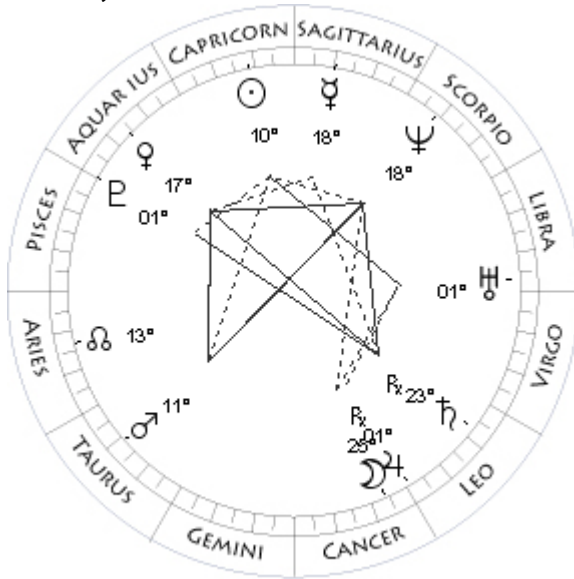
Nov 1, 1800

Mo 08Ta04 + 1°46	Ea 08Ta52 - 0°00
Su 08Sc52 - 0°00	Me 29Sa03 - 1°40
Me 24Sc15 - 1°40	Ve 04Cp14 - 0°32
Ve 01Sa56 - 0°32	Ma 12Ta12 - 0°35
Ma 19Ta08 - 0°35R	Ju 22Cn58 + 0°21
Ju 03Le50 + 0°21	Sa 16Le58 + 1°02
Sa 22Le59 + 1°02	Ur 28Vi03 + 0°43
Ur 00Li00 + 0°43	Ne 16Sc41 + 1°43
Ne 16Sc41 + 1°43	Ne 16Sc56 + 1°43
Pl 00Pi42 -12°31R	Pl 02Pi59 -12°31
No 17Ar09 - 0°00	

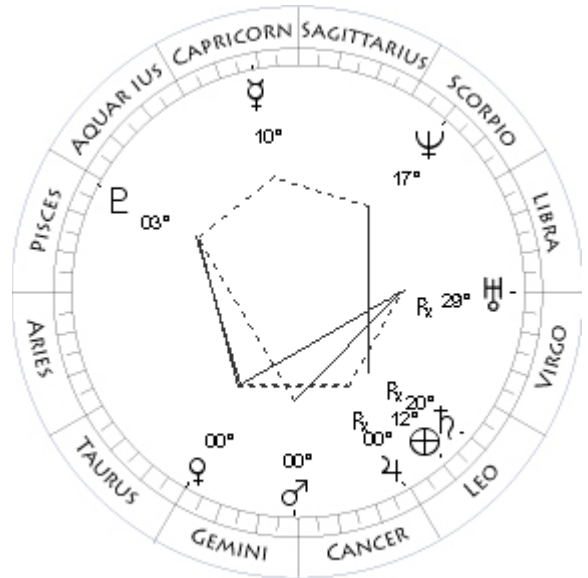
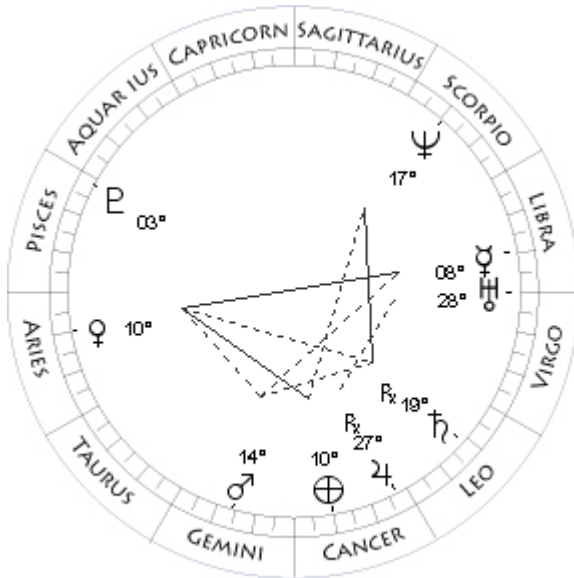
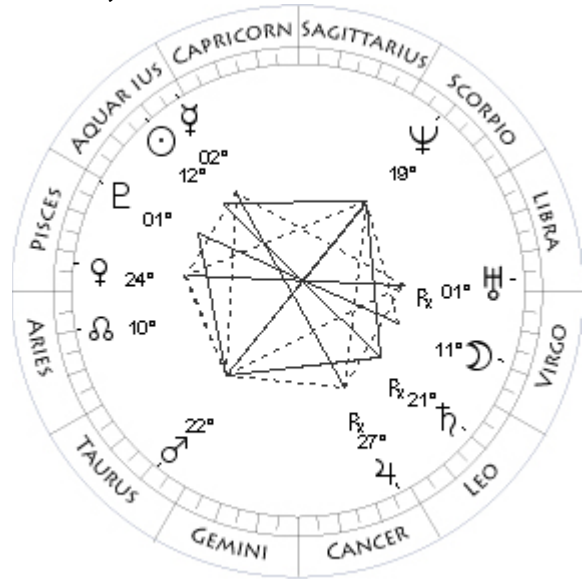
Dec 1, 1800

Mo 10Ge50 + 4°06	Ea 09Ge08 - 0°00
Su 09Sa08 - 0°00	Me 22Ar25 - 1°10
Me 26Sa37 - 1°10R	Ve 21Aq40 - 1°38
Ve 09Cp05 - 1°38	Ma 28Ta44 + 0°55
Ma 10Ta14 + 0°55R	Ju 25Cn25 + 0°26
Ju 04Le17 + 0°26R	Sa 18Le03 + 1°08
Sa 24Le00 + 1°08	Ur 28Vi27 + 0°44
Ur 01Li18 + 0°44	Ne 17Sc07 + 1°43
Ne 17Sc47 + 1°43	Ne 17Sc07 + 1°43
Pl 00Pi44 -12°22	Pl 03Pi05 -12°22
No 15Ar34 - 0°00	

Jan 1, 1801



Feb 1, 1801



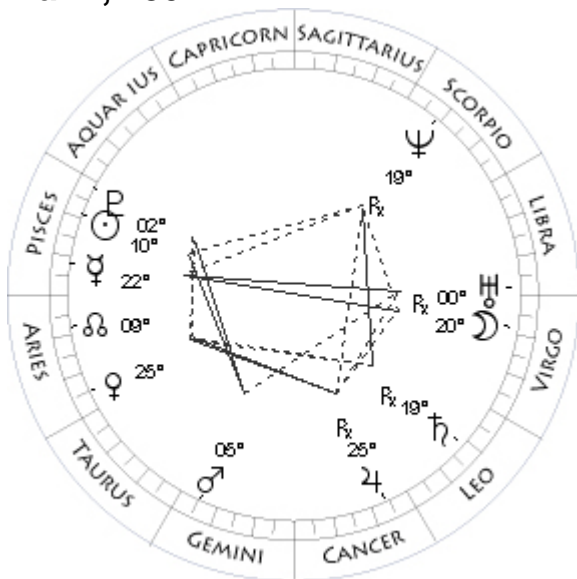
Jan 1, 1801

Mo 25Cn26 + 4°53	Ea 10Cn42 - 0°00
Su 10Cp42 - 0°00	Me 08Li59 + 1°38
Me 18Sa07 + 1°38	Ve 10Ar54 - 1°49
Ve 17Aq09 - 1°49	Ma 14Ge57 + 1°39
Ma 11Ta52 + 1°39	Ju 27Cn57 + 0°32
Ju 01Le48 + 0°32R	Sa 19Le11 + 1°15
Sa 23Le20 + 1°15R	Ur 28Vi51 + 0°45
Ur 01Li53 + 0°45	Ne 18Sc45 + 1°44
Ne 18Sc45 + 1°44	Ne 17Sc18 + 1°44
Pl 01Pi10 -12°15	Pl 03Pi12 -12°15
No 13Ar55 - 0°00	

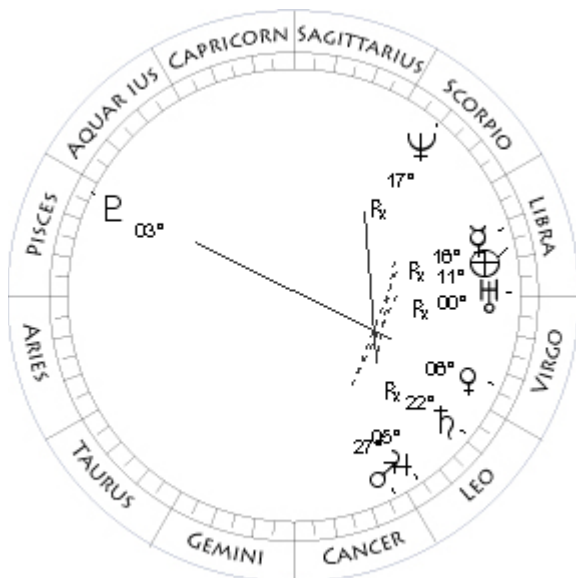
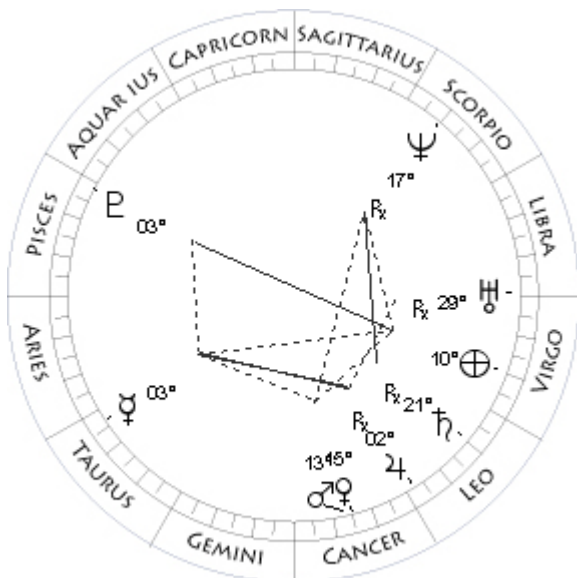
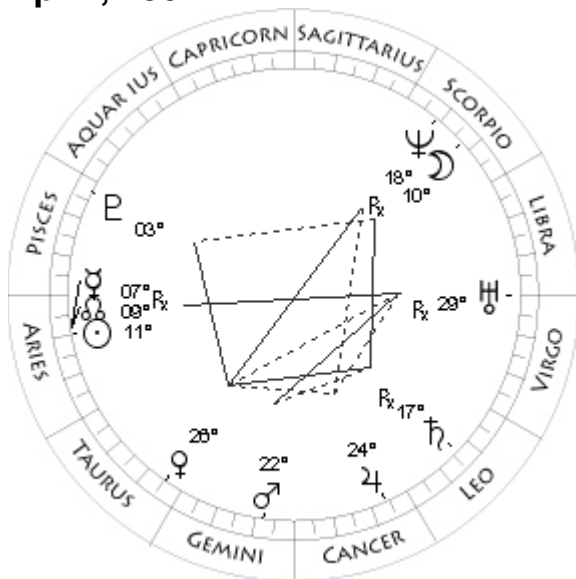
Feb 1, 1801

Mo 11Vi27 + 2°28	Ea 12Le14 - 0°00
Su 12Aq14 - 0°00	Me 10Cp33 - 1°52
Me 02Aq25 - 1°52	Ve 00Ge31 - 0°36
Ve 24Pi17 - 0°36	Ma 00Cn21 + 1°50
Ma 22Ta27 + 1°50	Ju 00Le27 + 0°36
Ju 27Cn47 + 0°36R	Sa 20Le18 + 1°19
Sa 21Le16 + 1°19R	Ur 29Vi15 + 0°46
Ur 01Li35 + 0°46R	Ne 19Sc20 + 1°46
Ne 19Sc20 + 1°46	Ne 17Sc29 + 1°46
Pl 01Pi54 -12°11	Pl 03Pi18 -12°11
No 12Ar17 - 0°00	

Mar 1, 1801



Apr 1, 1801



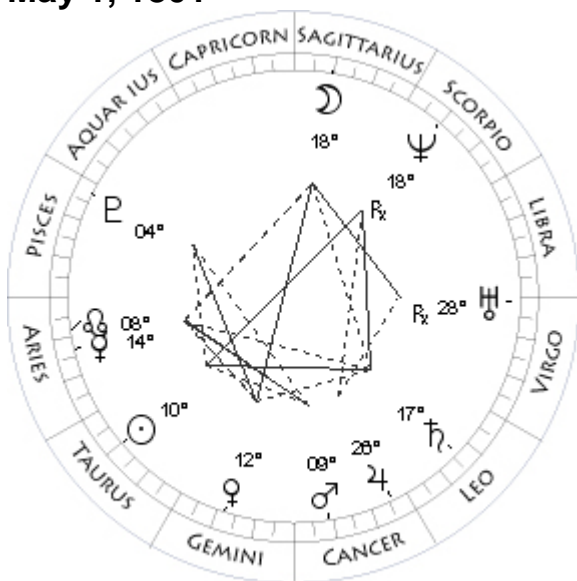
Mar 1, 1801

Mo 20Vi42 + 1°39	Ea 10Vi29 - 0°00
Su 10Pi29 - 0°00	Me 03Ta54 - 0°23
Me 22Pi46 - 0°23	Ve 15Cn44 + 1°31
Ve 25Ar58 + 1°31	Ma 13Cn41 + 1°49
Ma 05Ge47 + 1°49	Ju 02Le43 + 0°38
Ju 25Cn01 + 0°38R	Sa 21Le18 + 1°22
Sa 19Le03 + 1°22R	Ur 29Vi36 + 0°47
Ur 00Li41 + 0°47R	Ne 17Sc39 + 1°48
Ne 19Sc23 + 1°48R	Pl 03Pi24 -12°11
Pl 02Pi41 -12°11	No 10Ar48 - 0°00

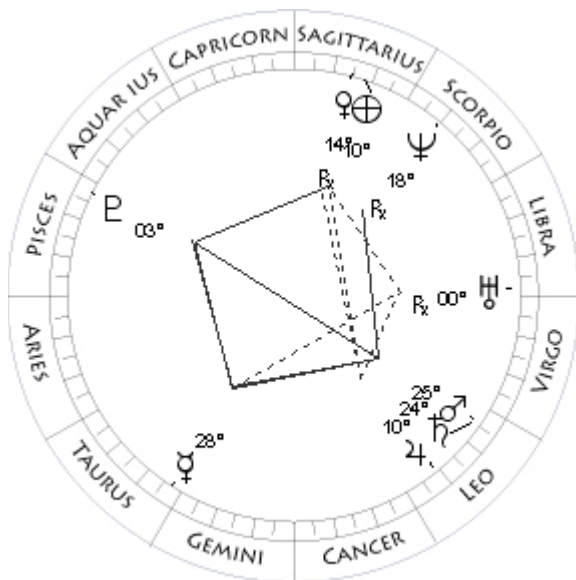
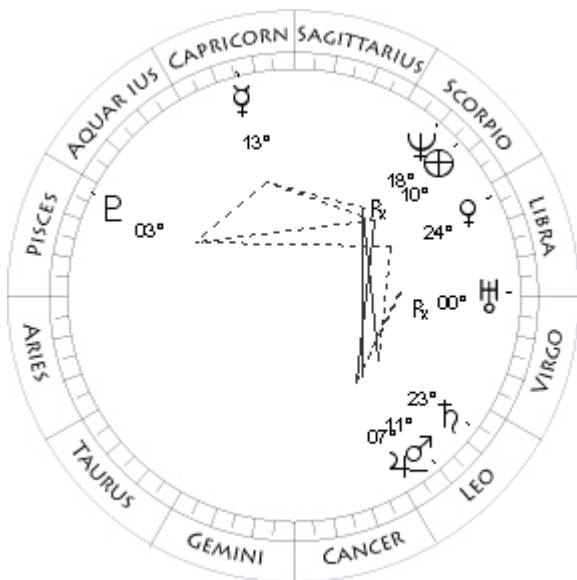
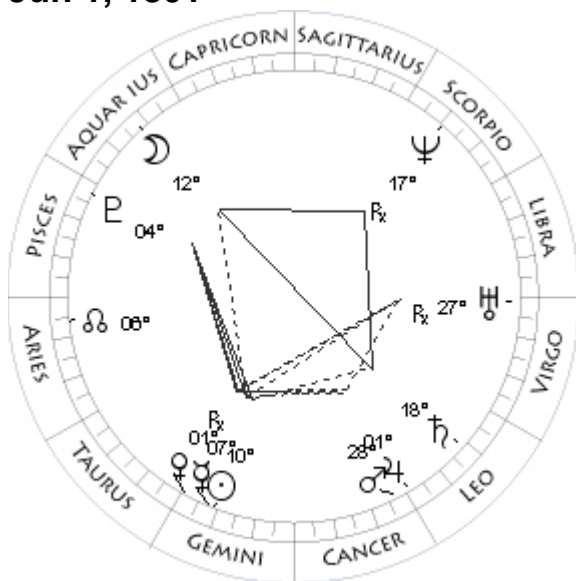
Apr 1, 1801

Mo 10Sc23 - 2°45	Ea 11Li17 - 0°00
Su 11Ar17 - 0°00	Me 16Li12 + 2°28
Me 07Ar50 + 2°28R	Ve 06Vi05 + 4°07
Ve 26Ta17 + 4°07	Ma 27Cn57 + 1°43
Ma 22Ge33 + 1°43	Ju 05Le12 + 0°38
Ju 24Cn36 + 0°38	Sa 22Le25 + 1°21
Sa 17Le23 + 1°21R	Ur 00Li00 + 0°47
Ur 29Vi22 + 0°47R	Ne 17Sc50 + 1°49
Ne 18Sc59 + 1°49R	Pl 03Pi31 -12°16
Pl 03Pi30 -12°16	No 09Ar09 - 0°00

May 1, 1801



Jun 1, 1801



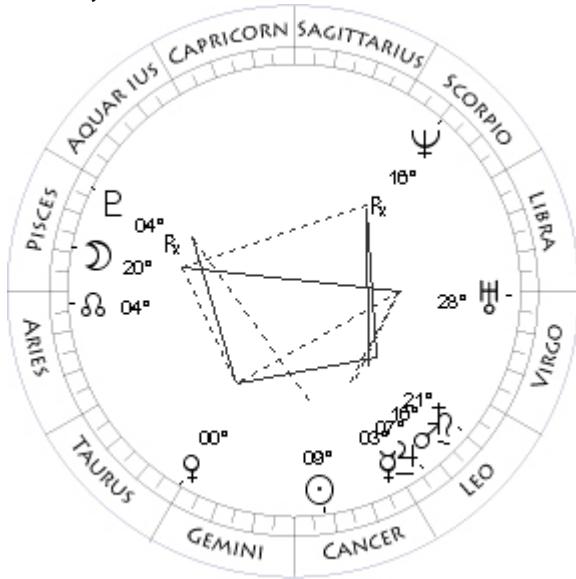
May 1, 1801

Mo 18Sa49 - 4°53	
Su 10Ta35 - 0°00	Ea 10Sc35 - 0°00
Me 14Ar08 - 2°58	Me 13Cp35 - 2°58
Ve 12Ge48 + 5°03	Ve 24Li37 + 5°03
Ma 09Cn47 + 1°35	Ma 11Le22 + 1°35
Ju 26Cn57 + 0°37	Ju 07Le36 + 0°37
Sa 17Le15 + 1°20	Sa 23Le30 + 1°20
Ur 28Vi16 + 0°46R	Ur 00Li24 + 0°46
Ne 18Sc15 + 1°50R	Ne 18Sc00 + 1°50
Pl 04Pi04 -12°25	Pl 03Pi38 -12°25
No 07Ar34 - 0°00	

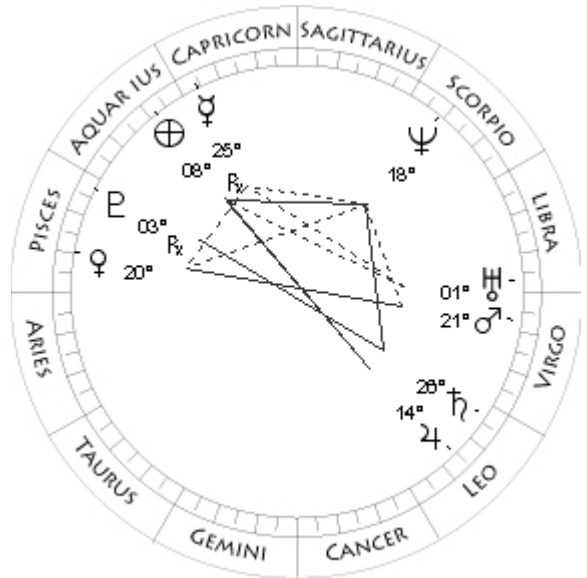
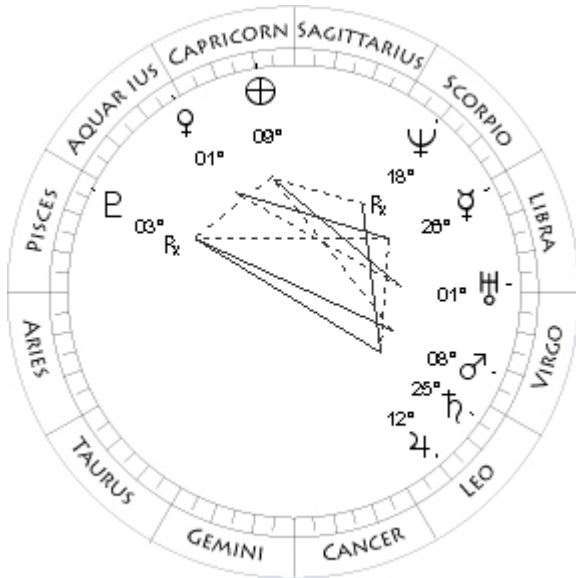
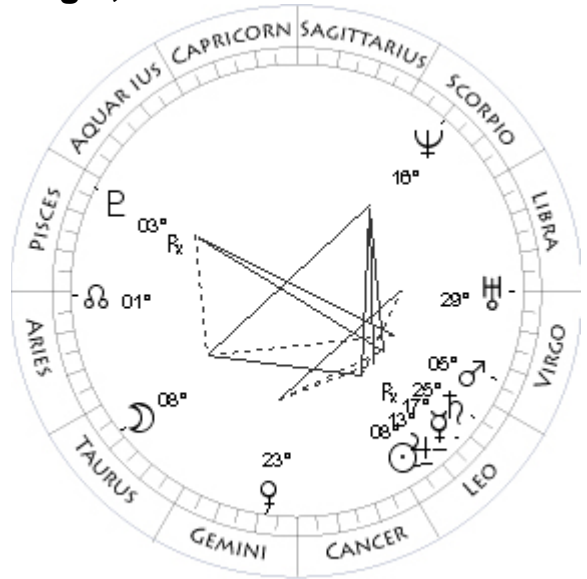
Jun 1, 1801

Mo 12Aq39 - 4°07	
Su 10Ge26 - 0°00	Ea 10Sa26 - 0°00
Me 07Ge35 + 0°21	Me 28Ta13 + 0°21
Ve 01Ge16 + 0°07R	Ve 14Sa07 + 0°07
Ma 28Cn10 + 1°25	Ma 25Le00 + 1°25
Ju 01Le32 + 0°37	Ju 10Le05 + 0°37
Sa 18Le45 + 1°18	Sa 24Le37 + 1°18
Ur 27Vi46 + 0°45R	Ur 00Li48 + 0°45
Ne 17Sc26 + 1°49R	Ne 18Sc11 + 1°49
Pl 04Pi18 -12°35	Pl 03Pi44 -12°35
No 05Ar55 - 0°00	

Jul 1, 1801



Aug 1, 1801



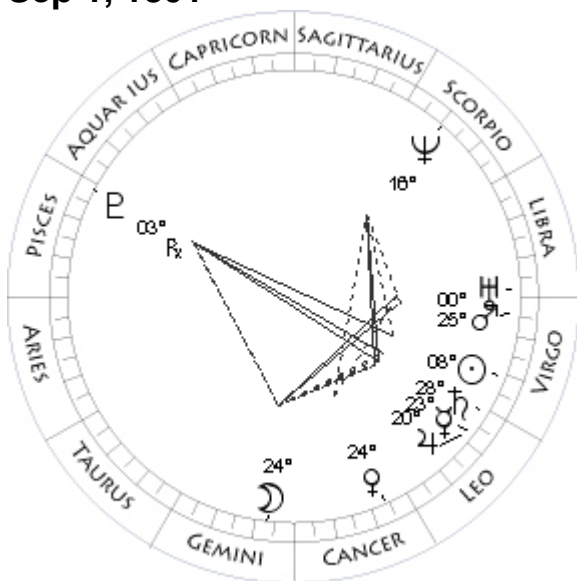
Jul 1, 1801

Mo 20Pi27 - 1°11	
Su 09Cn04 - 0°00	Ea 09Cp04 - 0°00
Me 03Le49 + 1°02	Me 26Li20 + 1°02
Ve 00Ge07 - 4°03	Ve 01Aq35 - 4°03
Ma 16Le22 + 1°14	Ma 08Vi06 + 1°14
Ju 07Le17 + 0°38	Ju 12Le28 + 0°38
Sa 21Le26 + 1°17	Sa 25Le41 + 1°17
Ur 28Vi04 + 0°44	Ur 01Li11 + 0°44
Ne 16Sc51 + 1°48R	Ne 18Sc22 + 1°48
Pl 04Pi10 -12°46R	Pl 03Pi51 -12°46
No 04Ar20 - 0°00	

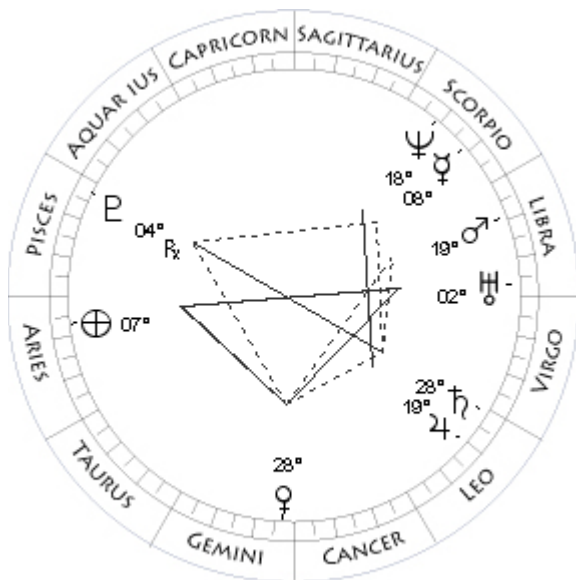
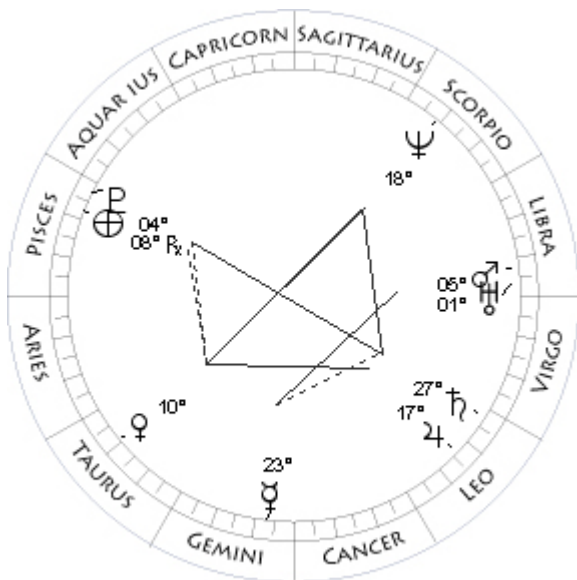
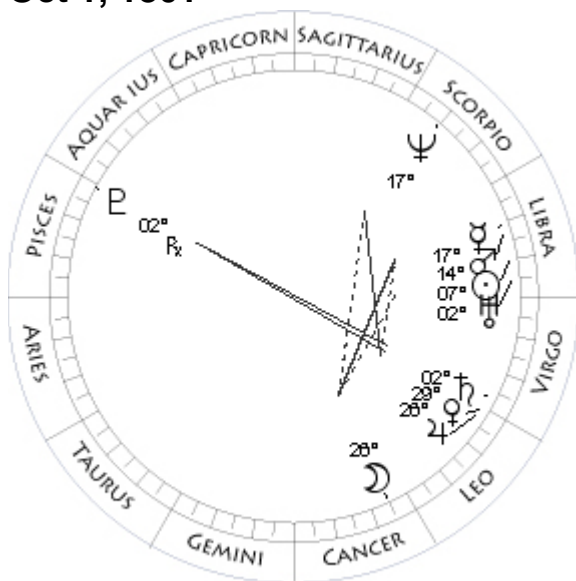
Aug 1, 1801

Mo 08Ta56 + 3°07	
Su 08Le40 - 0°00	Ea 08Aq40 - 0°00
Me 17Le57 - 4°48R	Me 25Cp51 - 4°48
Ve 23Ge03 - 3°36	Ve 20Pi42 - 3°36
Ma 05Vi36 + 1°01	Ma 21Vi43 + 1°01
Ju 13Le55 + 0°39	Ju 14Le55 + 0°39
Sa 25Le01 + 1°17	Sa 26Le48 + 1°17
Ur 29Vi08 + 0°42	Ur 01Li35 + 0°42
Ne 16Sc39 + 1°47	Ne 18Sc33 + 1°47
Pl 03Pi41 -12°54R	Pl 03Pi57 -12°54
No 02Ar42 - 0°00	

Sep 1, 1801



Oct 1, 1801



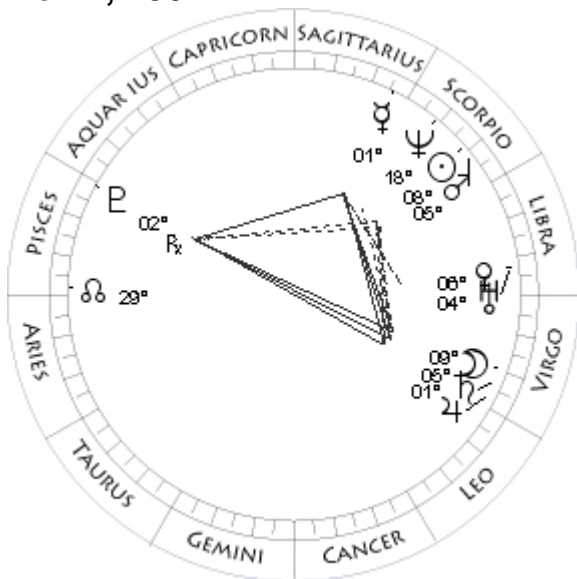
Sep 1, 1801

Mo 24Ge14 + 5°13	Ea 08Pi31 - 0°00
Su 08Vi31 - 0°00	Me 23Ge35 + 1°10
Me 23Le15 + 1°10	Ve 10Ta08 - 1°31
Ve 24Cn47 - 1°31	Ma 05Li32 + 0°48
Ma 25Vi18 + 0°48	Ju 17Le22 + 0°42
Ju 20Le41 + 0°42	Sa 27Le54 + 1°19
Sa 28Le57 + 1°19	Ur 01Li59 + 0°42
Ur 00Li47 + 0°42	Ne 16Sc57 + 1°45
Ne 16Sc57 + 1°45	Pl 03Pi02 -12°57R
Pl 03Pi02 -12°57R	No 01Ar03 - 0°00
No 01Ar03 - 0°00	

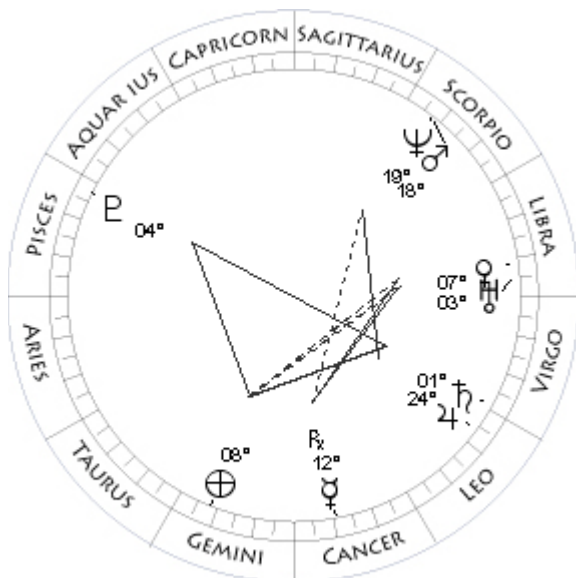
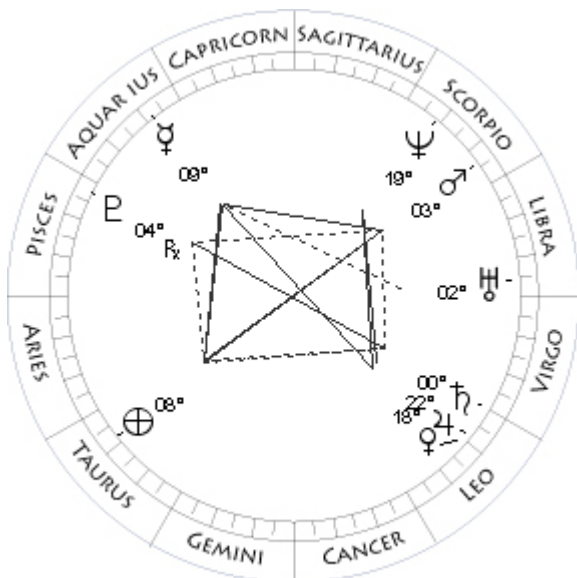
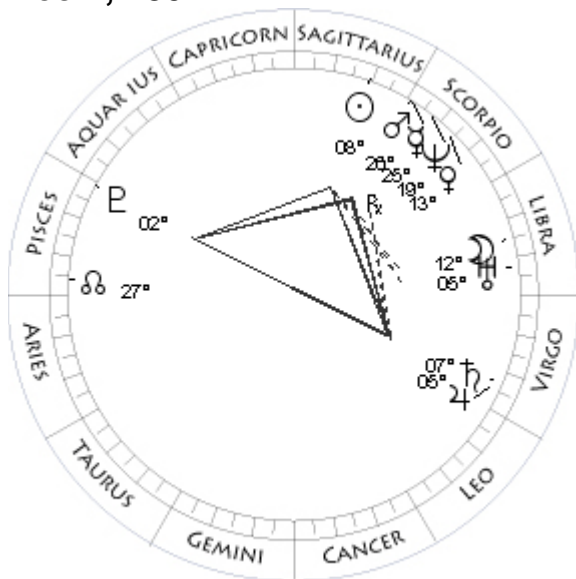
Oct 1, 1801

Mo 26Cn08 + 4°45	Ea 07Ar49 - 0°00
Su 07Li49 - 0°00	Me 08Sc53 + 0°17
Me 17Li15 + 0°17	Ve 28Ge25 + 0°30
Ve 29Le01 + 0°30	Ma 14Li54 + 0°33
Ma 14Li54 + 0°33	Ju 19Le43 + 0°46
Ju 26Le46 + 0°46	Sa 28Le58 + 1°23
Sa 02Vi33 + 1°23	Ur 02Li22 + 0°41
Ur 02Li39 + 0°41	Ne 17Sc42 + 1°43
Ne 17Sc42 + 1°43	Pl 02Pi27 -12°54R
Pl 02Pi27 -12°54R	No 29Pi28 - 0°00
No 29Pi28 - 0°00	

Nov 1, 1801



Dec 1, 1801



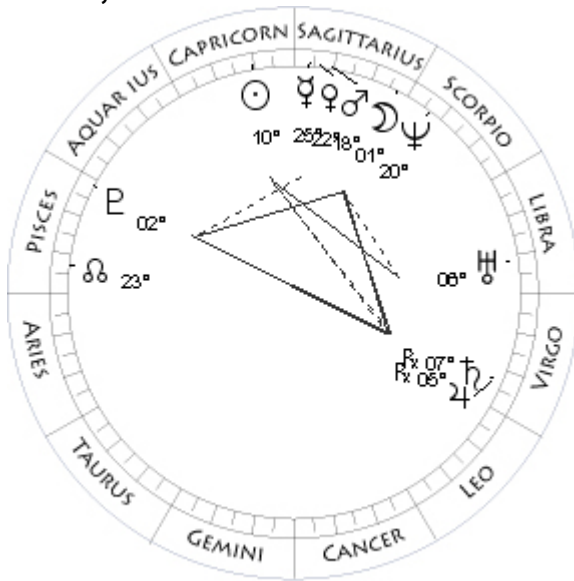
Nov 1, 1801

Mo 09Vi55 + 1°44	Ea 08Ta38 - 0°00
Su 08Sc38 - 0°00	Me 09Aq03 - 2°43
Me 01Sa31 - 2°43	Ve 18Le42 + 1°39
Ve 06Li19 + 1°39	Ma 03Sc59 + 0°17
Ma 05Sc46 + 0°17	Ju 22Le09 + 0°52
Ju 01Vi56 + 0°52	Sa 00Vi05 + 1°29
Sa 05Vi33 + 1°29	Ur 02Li46 + 0°42
Ur 04Li31 + 0°42	Ne 19Sc06 + 1°43
Ne 18Sc46 + 1°43	Pl 02Pi05 -12°48R
Pl 02Pi05 -12°48R	Pl 04Pi17 -12°48
No 27Pi49 - 0°00	

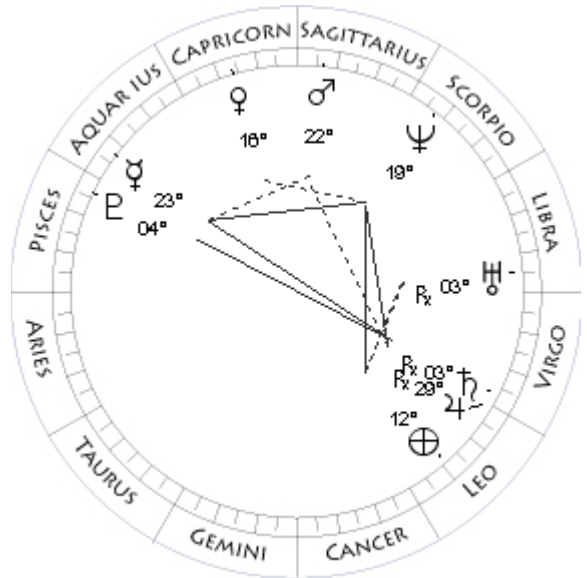
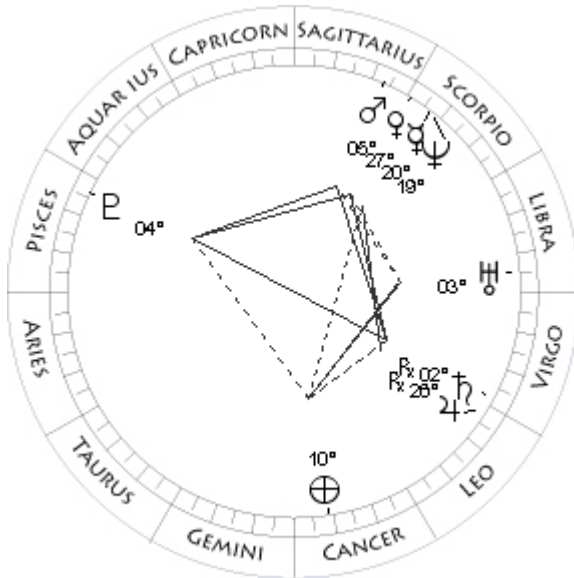
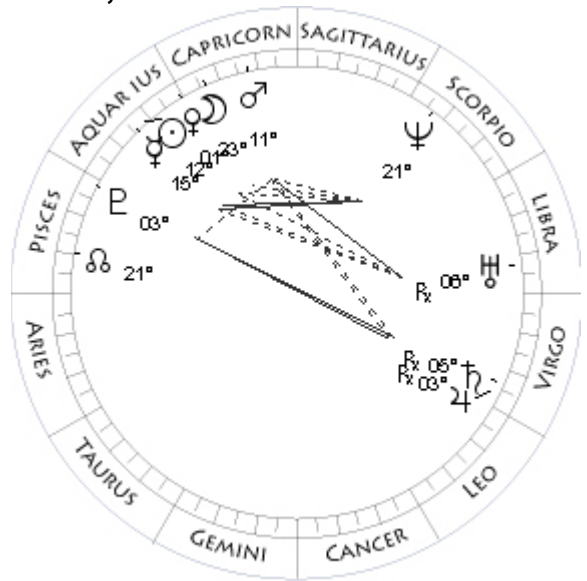
Dec 1, 1801

Mo 12Li43 - 1°21	Ea 08Ge54 - 0°00
Su 08Sa54 - 0°00	Me 12Cn27 + 2°27
Me 25Sc31 + 2°27R	Ve 07Li23 + 1°32
Ve 13Sc26 + 1°32	Ma 18Sc52 - 0°01
Ma 26Sc39 - 0°01	Ju 24Le30 + 0°59
Ju 05Vi03 + 0°59	Sa 01Vi09 + 1°35
Sa 07Vi15 + 1°35	Ur 03Li10 + 0°42
Ur 05Li54 + 0°42	Ne 19Sc16 + 1°43
Ne 19Sc53 + 1°43	Ne 19Sc16 + 1°43
Pl 02Pi06 -12°40	Pl 04Pi24 -12°40
No 26Pi14 - 0°00	

Jan 1, 1802



Feb 1, 1802



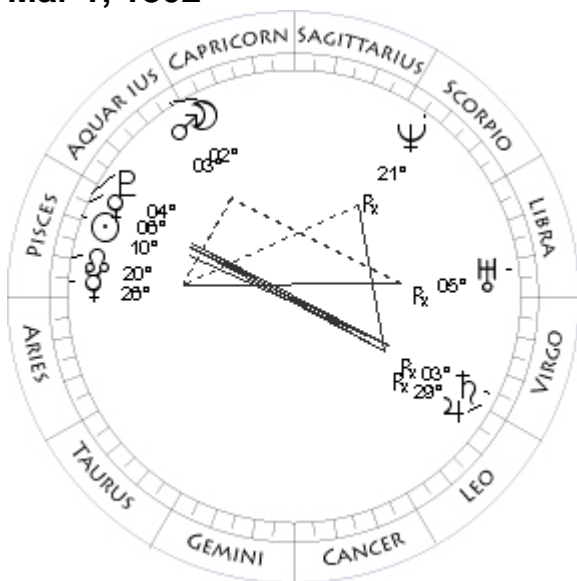
Jan 1, 1802

Mo 01Sa14 - 4°39	Ea 10Cn27 - 0°00
Su 10Cp27 - 0°00	Me 20Sc40 - 0°12
Me 25Sa11 - 0°12	Ve 27Sc07 + 0°28
Ve 22Sa14 + 0°28	Ma 05Sa01 - 0°21
Ma 18Sa55 - 0°21	Ju 26Le55 + 1°07
Ju 05Vi32 + 1°07R	Sa 02Vi14 + 1°43
Sa 07Vi20 + 1°43R	Ur 03Li34 + 0°44
Ur 06Li38 + 0°44	Ne 19Sc27 + 1°44
Ne 20Sc52 + 1°44	Pl 04Pi30 -12°32
Pl 02Pi30 -12°32	No 24Pi35 - 0°00

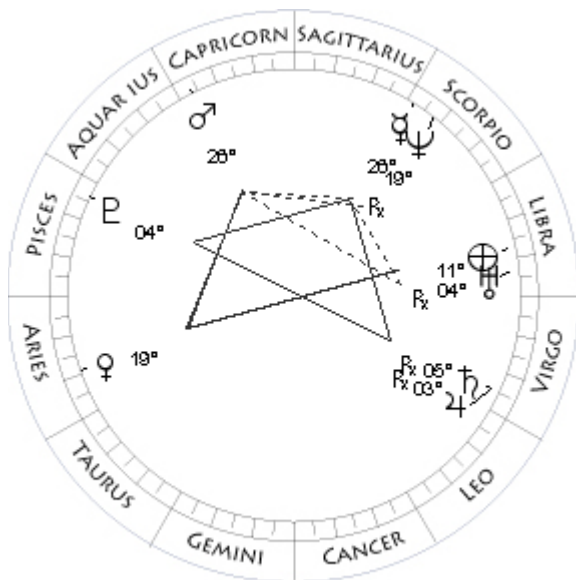
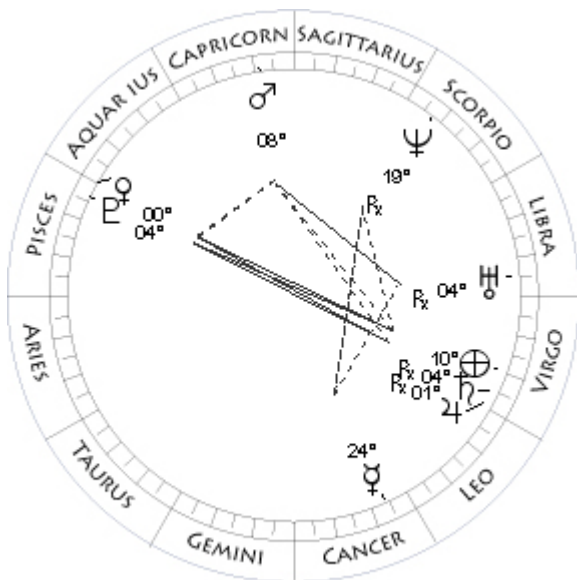
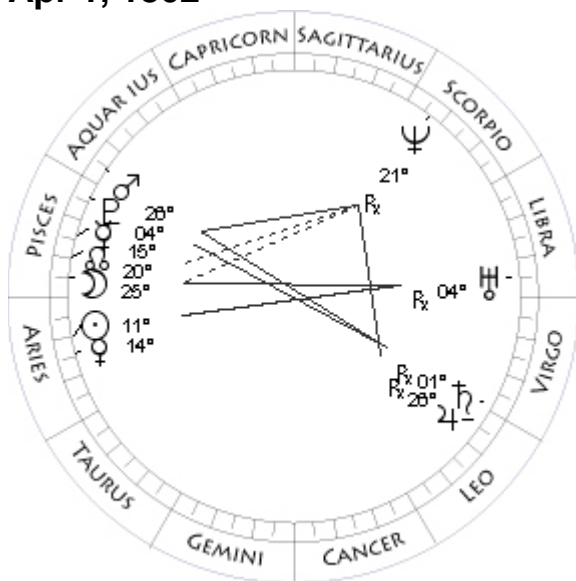
Feb 1, 1802

Mo 23Cp41 - 4°22	Ea 12Le00 - 0°00
Su 12Aq00 - 0°00	Me 23Aq31 - 2°01
Me 15Aq18 - 2°01	Ve 16Cp16 - 0°46
Ve 01Aq06 - 0°46	Ma 22Sa04 - 0°41
Ma 11Cp50 - 0°41	Ju 29Le19 + 1°14
Ju 03Vi06 + 1°14R	Sa 03Vi20 + 1°50
Sa 05Vi48 + 1°50R	Ur 03Li58 + 0°45
Ur 06Li28 + 0°45R	Ne 19Sc38 + 1°45
Ne 21Sc29 + 1°45	Pl 04Pi37 -12°27
Pl 03Pi14 -12°27	No 22Pi57 - 0°00

Mar 1, 1802



Apr 1, 1802



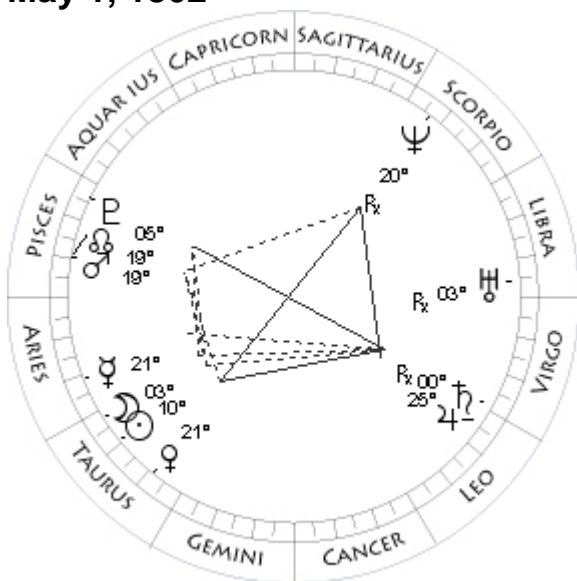
Mar 1, 1802

Mo 02Aq08 - 3°58	Ea 10Vi14 - 0°00
Su 10Pi14 - 0°00	Me 24Cn38 + 2°36
Me 26Pi44 + 2°36	Ve 00Pi33 - 1°24
Ve 06Pi09 - 1°24	Ma 08Cp15 - 0°59
Ma 03Aq01 - 0°59	Ju 01Vi29 + 1°17
Ju 29Le32 + 1°17R	Sa 04Vi20 + 1°53
Sa 03Vi37 + 1°53R	Ur 04Li19 + 0°45
Ur 05Li39 + 0°45R	Ne 19Sc48 + 1°47
Ne 21Sc35 + 1°47R	Pl 04Pi43 -12°27
Pl 04Pi00 -12°27	No 21Pi28 - 0°00

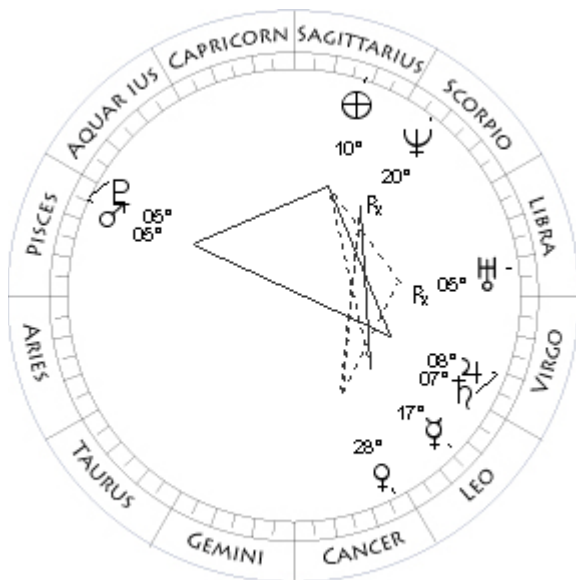
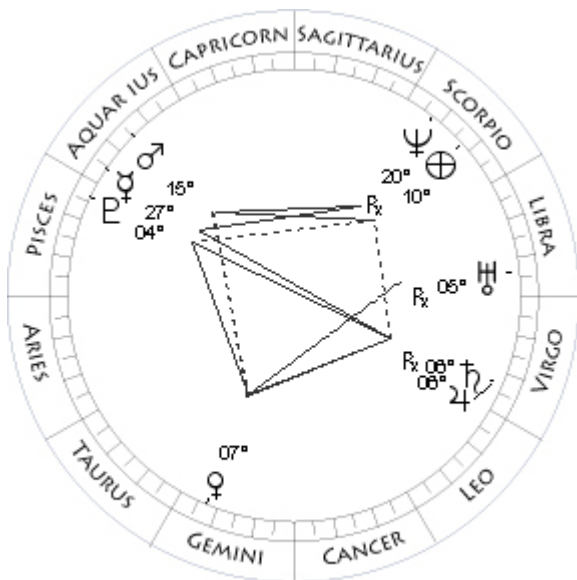
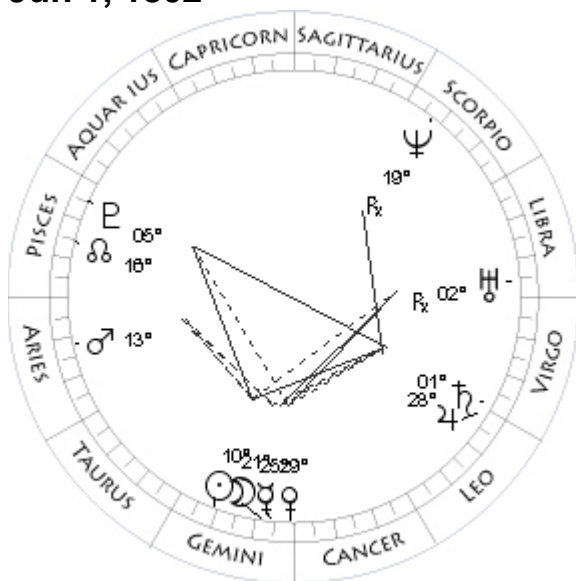
Apr 1, 1802

Mo 25Pi36 + 0°28	Ea 11Li03 - 0°00
Su 11Ar03 - 0°00	Me 26Sc25 - 0°47
Me 15Pi11 - 0°47	Ve 19Ar50 - 1°10
Ve 14Ar44 - 1°10	Ma 26Cp57 - 1°15
Ma 26Aq47 - 1°15	Ju 03Vi53 + 1°16
Ju 26Le24 + 1°16R	Sa 05Vi25 + 1°53
Sa 01Vi30 + 1°53R	Ur 04Li43 + 0°46
Ur 04Li21 + 0°46R	Ne 19Sc59 + 1°48
Ne 21Sc12 + 1°48R	Pl 04Pi50 -12°32
Pl 04Pi49 -12°32	No 19Pi49 - 0°00

May 1, 1802



Jun 1, 1802



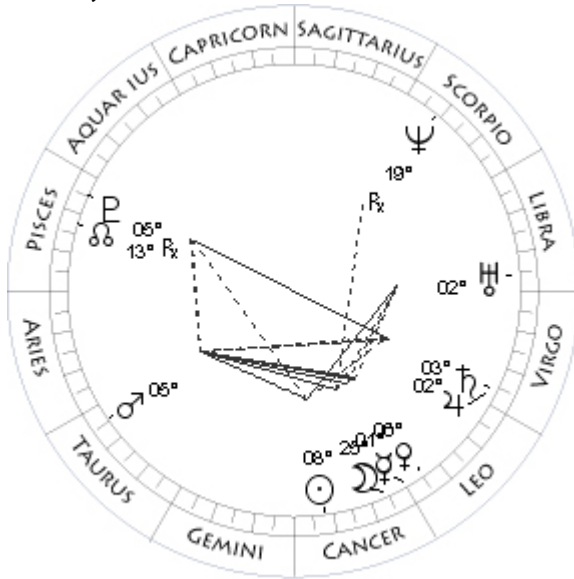
May 1, 1802

Mo 03Ta02 + 3°31	
Su 10Ta21 - 0°00	Ea 10Sc21 - 0°00
Me 21Ar56 - 2°17	Me 27Aq28 - 2°17
Ve 21Ta48 - 0°11	Ve 07Ge55 - 0°11
Ma 19Pi50 - 1°26	Ma 15Aq40 - 1°26
Ju 25Le50 + 1°11	Ju 06Vi12 + 1°11
Sa 00Vi39 + 1°50R	Sa 06Vi29 + 1°50
Ur 03Li12 + 0°45R	Ur 05Li06 + 0°45
Ne 20Sc30 + 1°49R	Ne 20Sc10 + 1°49
Pl 05Pi24 -12°40	Pl 04Pi56 -12°40
No 18Pi14 - 0°00	

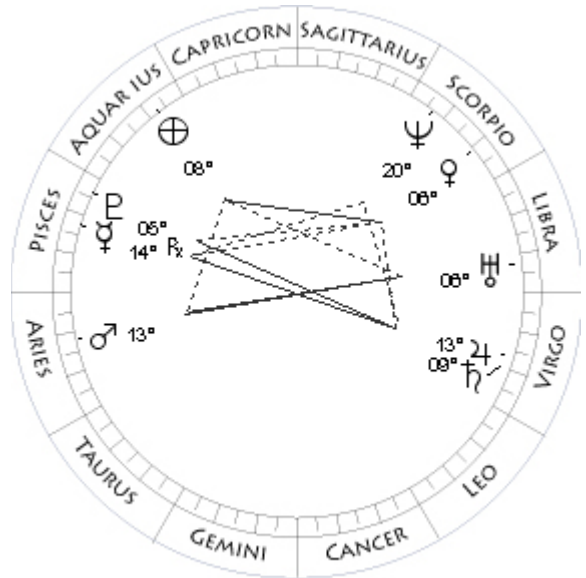
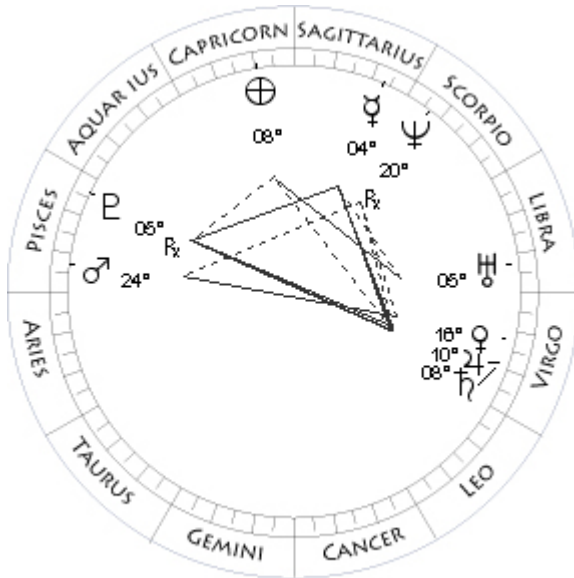
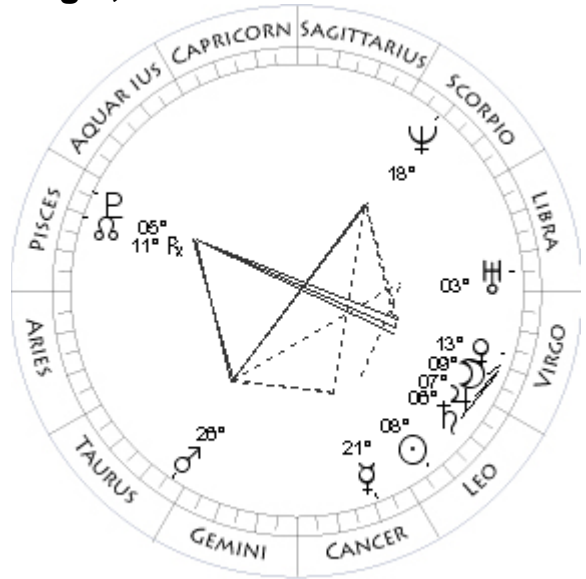
Jun 1, 1802

Mo 21Ge50 + 4°59	
Su 10Ge12 - 0°00	Ea 10Sa12 - 0°00
Me 25Ge18 + 1°59	Me 17Le08 + 1°59
Ve 29Ge47 + 1°03	Ve 28Cn04 + 1°03
Ma 13Ar17 - 1°29	Ma 05Pi18 - 1°29
Ju 28Le01 + 1°07	Ju 08Vi35 + 1°07
Sa 01Vi23 + 1°46	Sa 07Vi34 + 1°46
Ur 02Li35 + 0°44R	Ur 05Li30 + 0°44
Ne 19Sc41 + 1°49R	Ne 20Sc21 + 1°49
Pl 05Pi40 -12°51	Pl 05Pi03 -12°51
No 16Pi36 - 0°00	

Jul 1, 1802



Aug 1, 1802



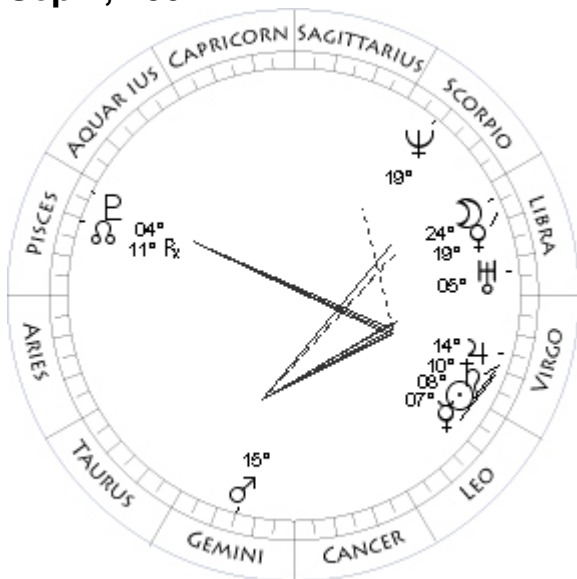
Jul 1, 1802

Mo 25Cn19 + 3°47	
Su 08Cn51 - 0°00	Ea 08Cp50 - 0°00
Me 01Le13 - 1°33	Me 04Sa51 - 1°33
Ve 06Le13 + 1°41	Ve 16Vi49 + 1°41
Ma 05Ta13 - 1°23	Ma 24Pi16 - 1°23
Ju 02Vi13 + 1°04	Ju 10Vi53 + 1°04
Sa 03Vi31 + 1°43	Sa 08Vi37 + 1°43
Ur 02Li44 + 0°43	Ur 05Li54 + 0°43
Ne 19Sc04 + 1°48R	Ne 20Sc32 + 1°48
Pl 05Pi32 -13°02R	Pl 05Pi09 -13°02
No 15Pi00 - 0°00	

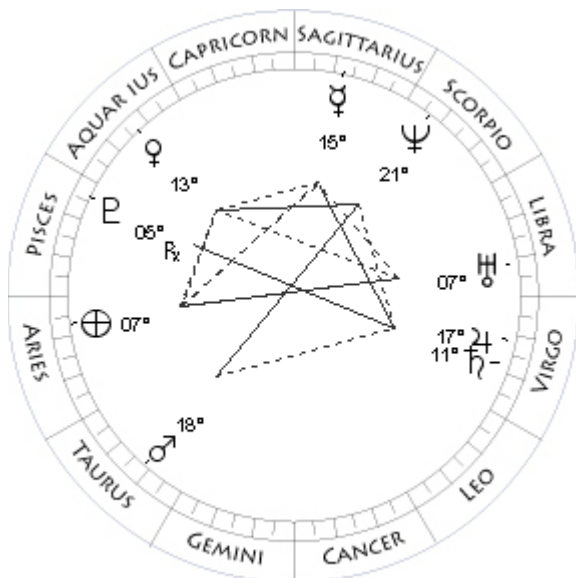
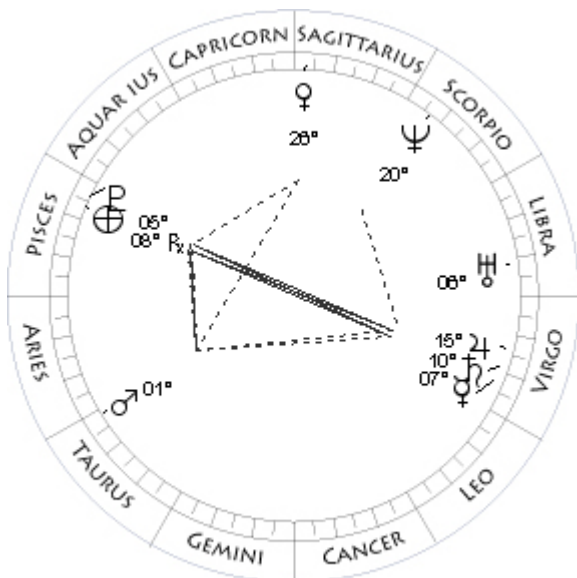
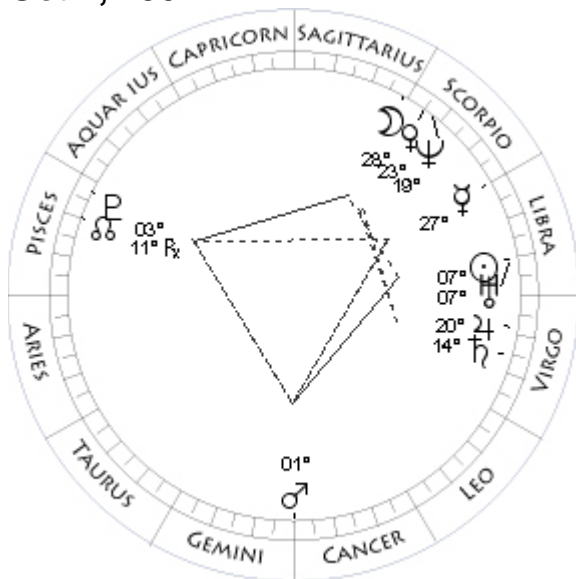
Aug 1, 1802

Mo 09Vi37 + 0°12	
Su 08Le26 - 0°00	Ea 08Aq26 - 0°00
Me 21Cn41 - 3°04	Me 14Pi04 - 3°04
Ve 13Vi21 + 1°12	Ve 06Sc50 + 1°12
Ma 26Ta33 - 1°06	Ma 13Ar26 - 1°06
Ju 07Vi58 + 1°02	Ju 13Vi15 + 1°02
Sa 06Vi45 + 1°41	Sa 09Vi42 + 1°41
Ur 03Li41 + 0°41	Ur 06Li18 + 0°41
Ne 18Sc49 + 1°46	Ne 20Sc43 + 1°46
Pl 05Pi05 -13°10R	Pl 05Pi16 -13°10
No 13Pi22 - 0°00	

Sep 1, 1802



Oct 1, 1802



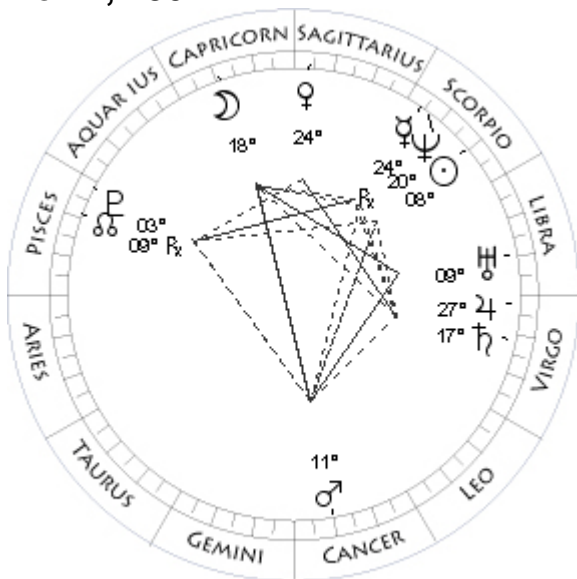
Sep 1, 1802

Mo 24Li15 - 3°36	Ea 08Pi17 - 0°00
Su 08Vi17 - 0°00	Me 07Vi03 + 1°43
Me 07Vi58 + 1°43	Ve 26Sa11 - 0°28
Ve 19Li40 - 0°28	Ma 01Ta54 - 0°38
Ma 15Ge48 - 0°38	Ju 15Vi38 + 1°01
Ju 14Vi29 + 1°01	Sa 10Vi47 + 1°42
Sa 10Vi33 + 1°42	Ur 06Li42 + 0°40
Ur 05Li16 + 0°40	Ne 19Sc06 + 1°44
Ne 19Sc06 + 1°44	Pl 05Pi22 -13°13
Pl 04Pi26 -13°13R	No 11Pi43 - 0°00

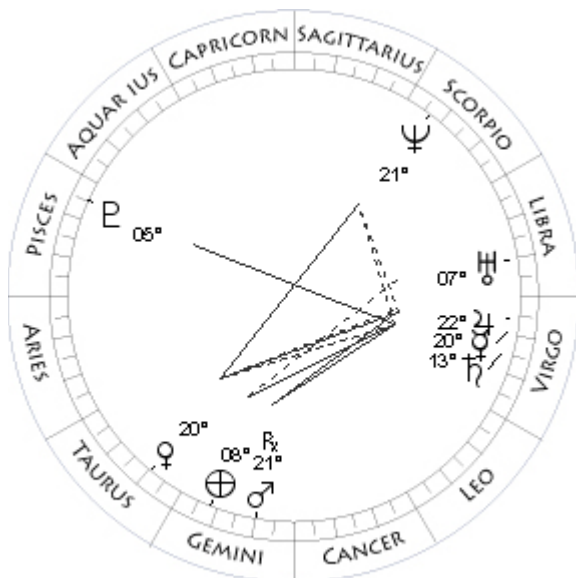
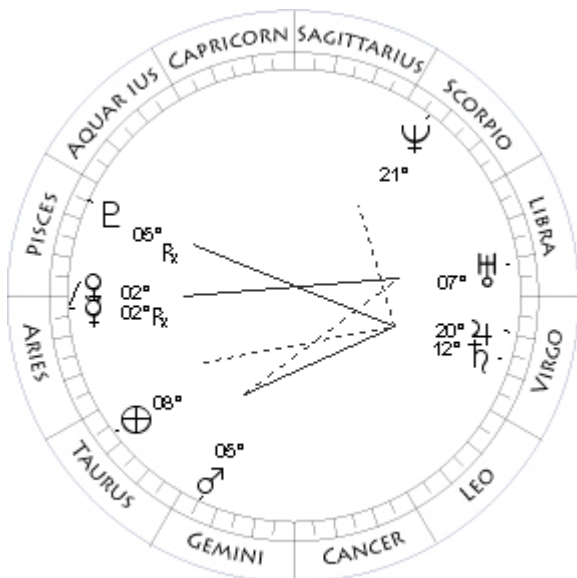
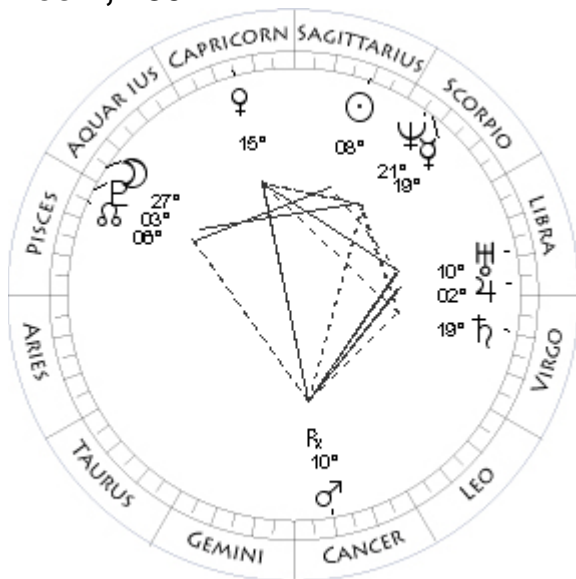
Oct 1, 1802

Mo 28Sc41 - 5°06	Ea 07Ar35 - 0°00
Su 07Li35 - 0°00	Me 15Sa55 - 1°18
Me 27Li51 - 1°18	Ve 13Aq37 - 2°34
Ve 23Sc22 - 2°34	Ma 18Ta57 + 0°03
Ma 01Cn13 + 0°03	Ju 17Vi55 + 1°03
Ju 20Vi56 + 1°03	Sa 11Vi50 + 1°44
Sa 14Vi16 + 1°44	Ur 07Li05 + 0°40
Ur 07Li06 + 0°40	Ne 19Sc48 + 1°43
Ne 19Sc48 + 1°43	Ne 21Sc04 + 1°43
Pl 03Pi50 -13°11R	Pl 05Pi29 -13°11
No 10Pi08 - 0°00	

Nov 1, 1802



Dec 1, 1802



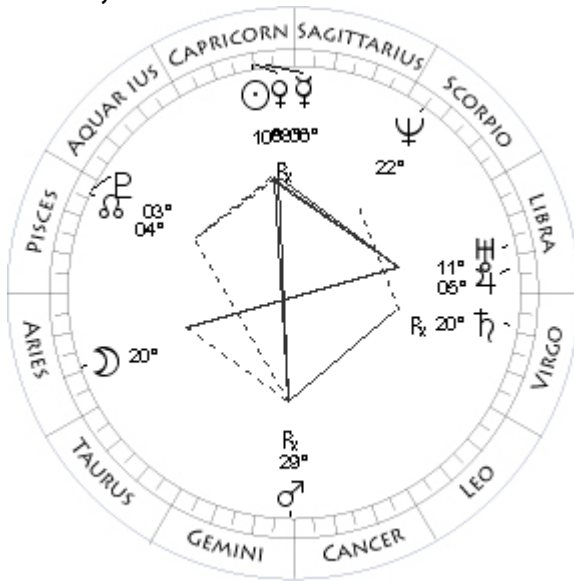
Nov 1, 1802

Mo 18Cp41 - 3°58	
Su 08Sc23 - 0°00	Ea 08Ta23 - 0°00
Me 24Sc17 - 2°16R	Me 02Ar49 - 2°16
Ve 24Sa46 - 4°01	Ve 02Ar48 - 4°01
Ma 11Cn11 + 1°05	Ma 05Ge41 + 1°05
Ju 27Vi11 + 1°06	Ju 20Vi17 + 1°06
Sa 17Vi37 + 1°49	Sa 12Vi55 + 1°49
Ur 09Li00 + 0°40	Ur 07Li29 + 0°40
Ne 20Sc51 + 1°42	Ne 21Sc15 + 1°42
Pl 03Pi27 -13°04R	Pl 05Pi35 -13°04
No 08Pi30 - 0°00	

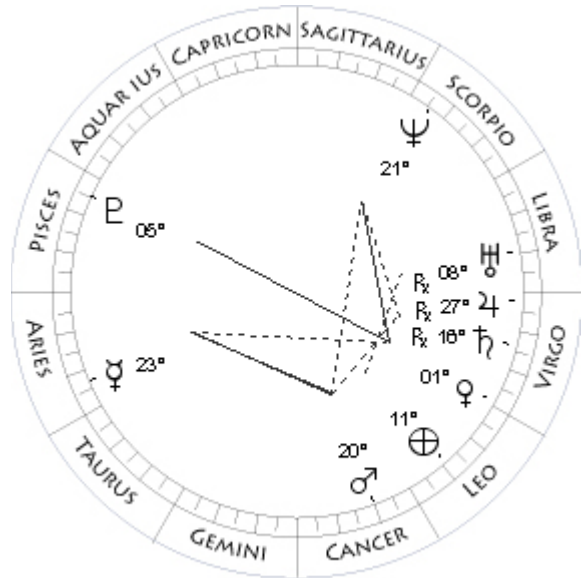
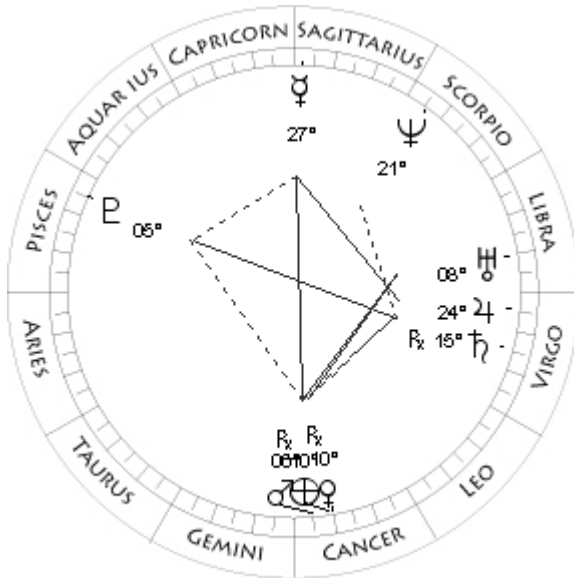
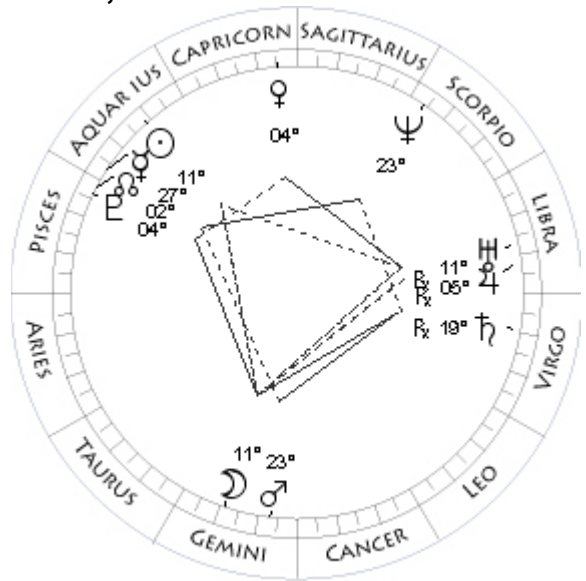
Dec 1, 1802

Mo 27Aq17 - 0°50	
Su 08Sa39 - 0°00	Ea 08Ge39 - 0°00
Me 19Sc31 + 1°57	Me 20Vi25 + 1°57
Ve 15Cp19 - 2°42	Ve 20Ta44 - 2°42
Ma 10Cn38 + 2°29R	Ma 21Ge02 + 2°29
Ju 02Li08 + 1°12	Ju 22Vi33 + 1°12
Sa 19Vi53 + 1°56	Sa 13Vi57 + 1°56
Ur 10Li29 + 0°41	Ur 07Li52 + 0°41
Ne 21Sc58 + 1°42	Ne 21Sc26 + 1°42
Pl 03Pi27 -12°56	Pl 05Pi42 -12°56
No 06Pi54 - 0°00	

Jan 1, 1803



Feb 1, 1803



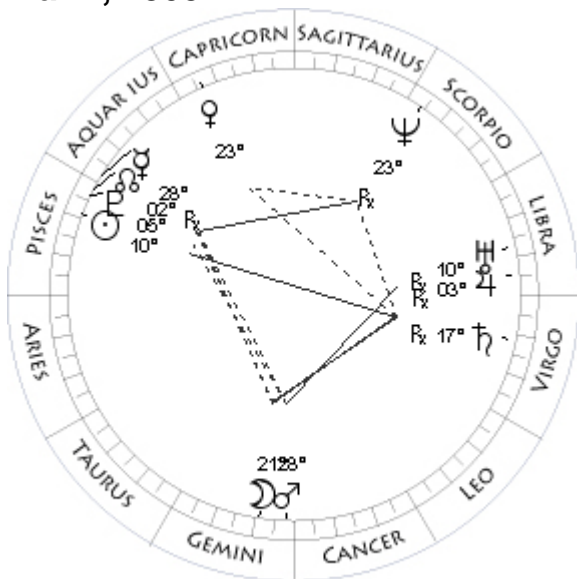
Jan 1, 1803

Mo 20Ar24 + 3°43	Ea 10Cn12 - 0°00
Su 10Cp12 - 0°00	Me 27Sa04 - 1°29
Me 06Cp01 - 1°29	Ve 10Cn43 + 4°01
Ve 08Cp48 + 4°01R	Ma 06Cn11 + 3°34
Ma 29Ge44 + 3°34R	Ju 24Vi55 + 1°19
Ju 05Li17 + 1°19	Sa 15Vi02 + 2°05
Sa 20Vi42 + 2°05R	Ur 08Li16 + 0°42
Ur 11Li20 + 0°42	Ne 21Sc37 + 1°43
Ne 22Sc59 + 1°43	Pl 05Pi48 -12°48
Pl 03Pi50 -12°48	No 05Pi16 - 0°00

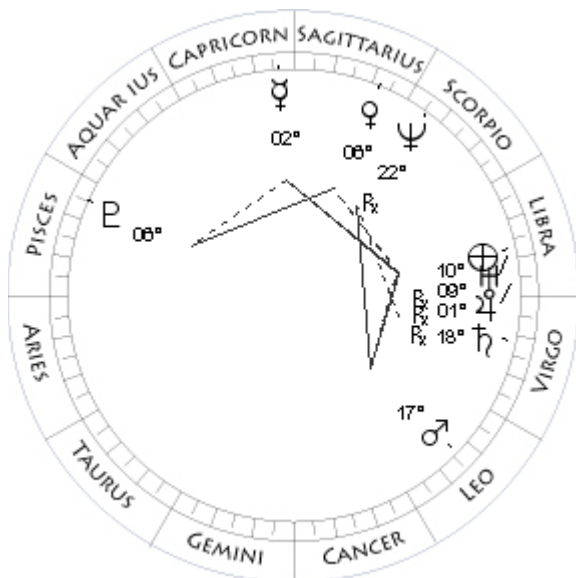
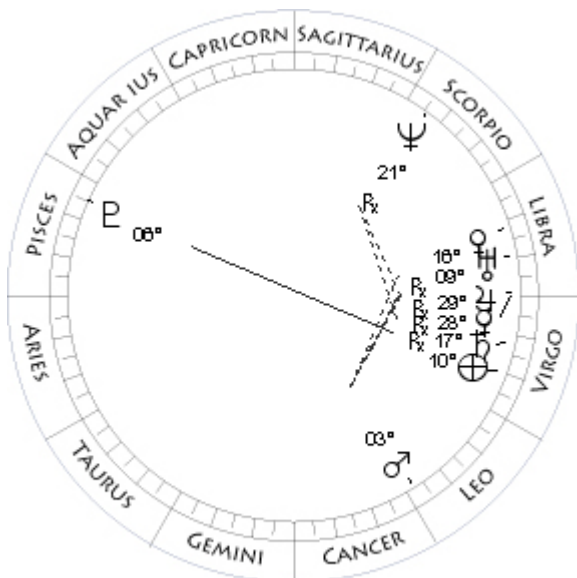
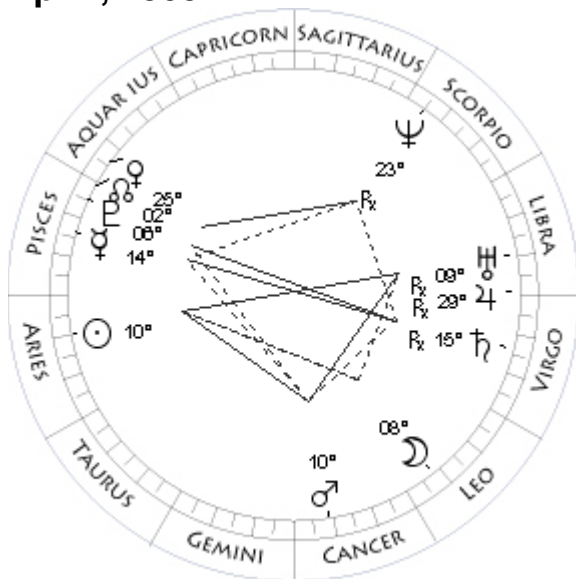
Feb 1, 1803

Mo 11Ge41 + 5°11	Ea 11Le45 - 0°00
Su 11Aq45 - 0°00	Me 23Ar58 - 0°46
Me 27Aq47 - 0°46	Ve 01Vi04 + 6°03
Ve 04Cp11 + 6°03	Ma 20Cn41 + 3°23
Ma 23Ge57 + 3°23	Ju 27Vi16 + 1°28
Ju 05Li41 + 1°28R	Sa 16Vi06 + 2°13
Sa 19Vi49 + 2°13R	Ur 08Li40 + 0°43
Ur 11Li19 + 0°43R	Ne 21Sc48 + 1°44
Ne 23Sc38 + 1°44	Pl 05Pi55 -12°43
Pl 04Pi32 -12°43	No 03Pi37 - 0°00

Mar 1, 1803



Apr 1, 1803



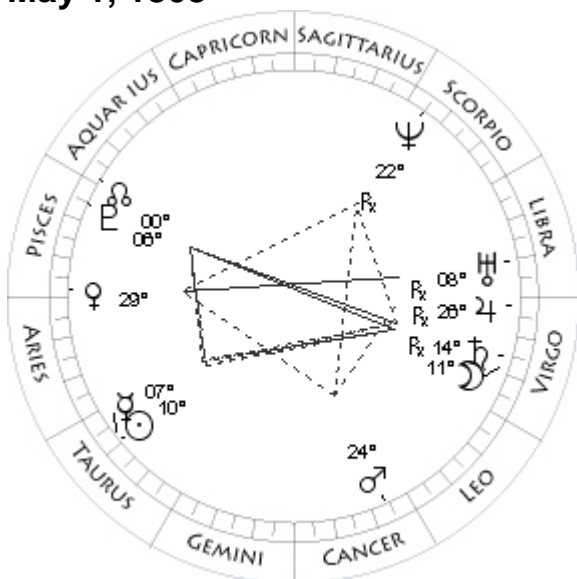
Mar 1, 1803

Mo 21Ge40 + 5°00	
Su 10Pi00 - 0°00	Ea 10Vi00 - 0°00
Me 28Aq42 + 3°10R	Me 28Vi41 + 3°10
Ve 23Cp54 + 3°31	Ve 16Li26 + 3°31
Ma 28Ge30 + 2°51	Ma 03Le23 + 2°51
Ju 03Li34 + 1°34R	Ju 29Vi23 + 1°34
Sa 17Vi54 + 2°17R	Sa 17Vi04 + 2°17
Ur 10Li36 + 0°44R	Ur 09Li02 + 0°44
Ne 23Sc46 + 1°46R	Ne 21Sc58 + 1°46
Pl 05Pi19 -12°43	Pl 06Pi01 -12°43
No 02Pi08 - 0°00	

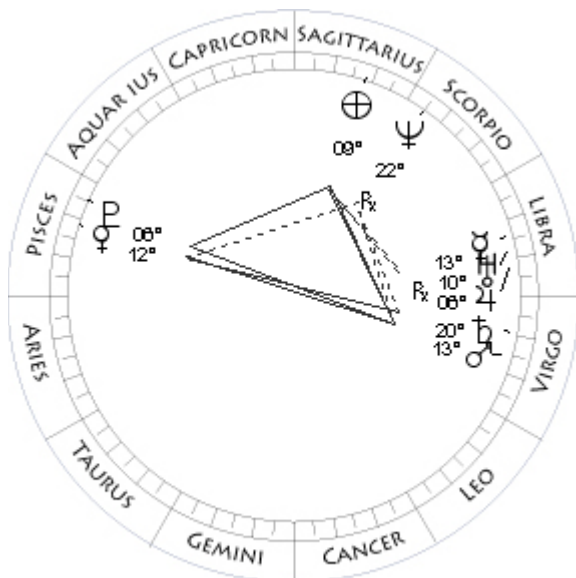
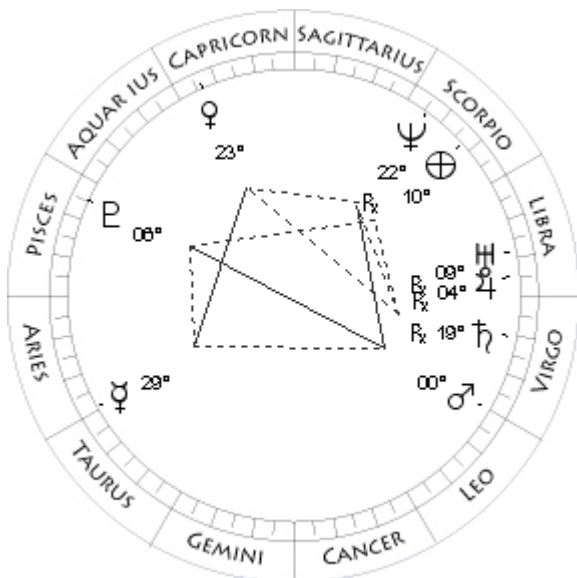
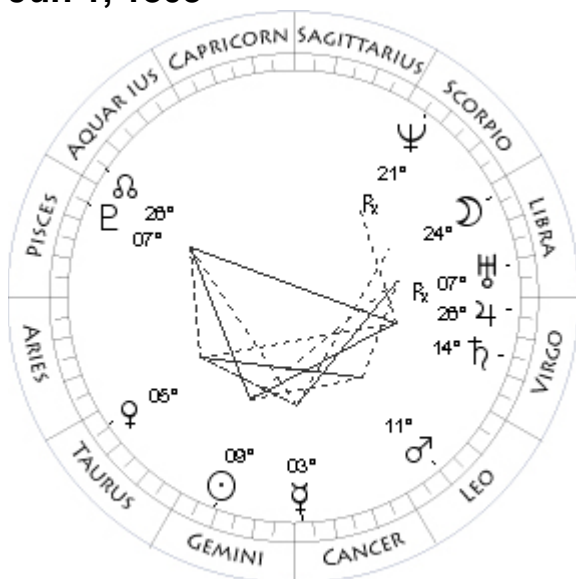
Apr 1, 1803

Mo 08Le31 + 2°04	
Su 10Ar49 - 0°00	Ea 10Li49 - 0°00
Me 14Pi56 - 2°16	Me 02Cp46 - 2°16
Ve 25Aq21 + 0°27	Ve 06Sa03 + 0°27
Ma 10Cn05 + 2°18	Ma 17Le09 + 2°18
Ju 29Vi43 + 1°36R	Ju 01Li44 + 1°36
Sa 15Vi32 + 2°18R	Sa 18Vi08 + 2°18
Ur 09Li21 + 0°44R	Ur 09Li26 + 0°44
Ne 23Sc26 + 1°47R	Ne 22Sc09 + 1°47
Pl 06Pi08 -12°47	Pl 06Pi07 -12°47
No 00Pi30 - 0°00	

May 1, 1803



Jun 1, 1803



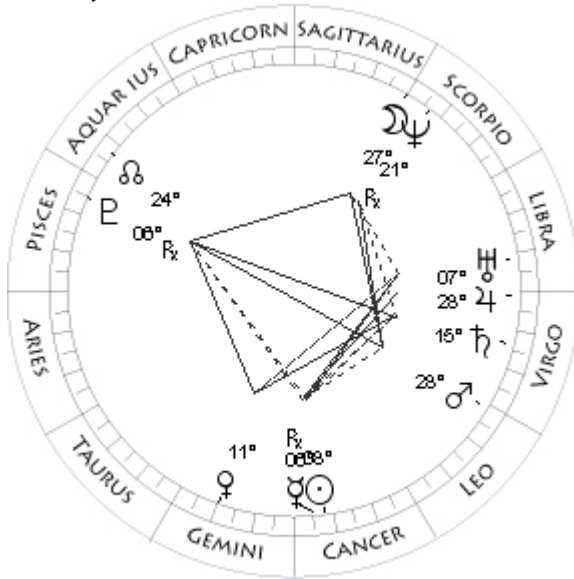
May 1, 1803

Mo 11Vi00 - 0°59	
Su 10Ta08 - 0°00	Ea 10Sc08 - 0°00
Me 07Ta37 - 0°29	Me 29Ar46 - 0°29
Ve 29Pi05 - 1°27	Ve 23Cp33 - 1°27
Ma 24Cn35 + 1°52	Ma 00Vi17 + 1°52
Ju 26Vi42 + 1°32R	Ju 04Li00 + 1°32
Sa 14Vi05 + 2°14R	Sa 19Vi10 + 2°14
Ur 08Li09 + 0°43R	Ur 09Li49 + 0°43
Ne 22Sc45 + 1°48R	Ne 22Sc20 + 1°48
Pl 06Pi43 -12°55	Pl 06Pi14 -12°55
No 28Aq54 - 0°00	

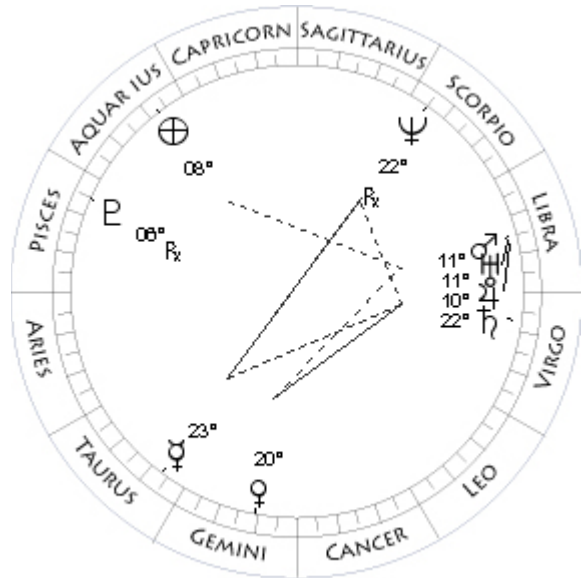
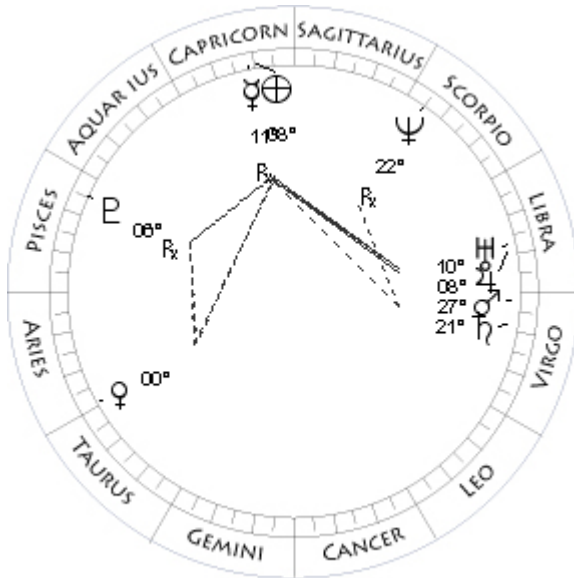
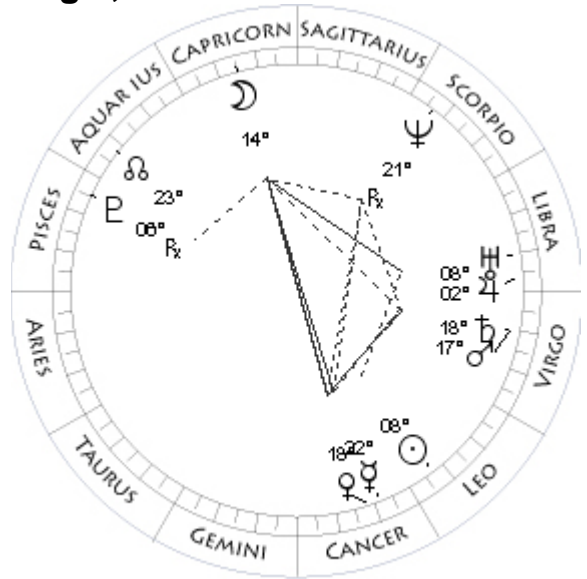
Jun 1, 1803

Mo 24Li50 - 4°16	
Su 09Ge59 - 0°00	Ea 09Sa59 - 0°00
Me 03Cn29 + 1°48	Me 13Li42 + 1°48
Ve 05Ta17 - 1°56	Ve 12Pi37 - 1°56
Ma 11Le25 + 1°28	Ma 13Vi50 + 1°28
Ju 26Vi03 + 1°25	Ju 06Li21 + 1°25
Sa 14Vi05 + 2°09	Sa 20Vi14 + 2°09
Ur 07Li24 + 0°42R	Ur 10Li13 + 0°42
Ne 21Sc55 + 1°48R	Ne 22Sc31 + 1°48
Pl 07Pi00 -13°06	Pl 06Pi20 -13°06
No 27Aq16 - 0°00	

Jul 1, 1803



Aug 1, 1803



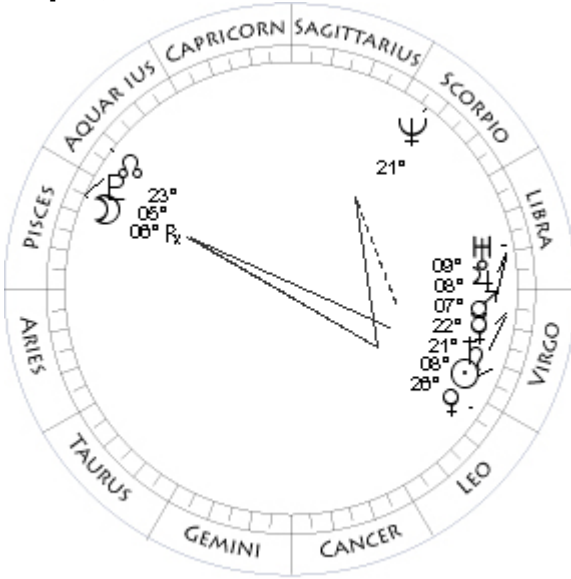
Jul 1, 1803

Mo 27Sc30 - 5°08	Ea 08Cp37 - 0°00
Su 08Cn37 - 0°00	Me 11Cp29 - 4°37
Me 06Cn20 - 4°37R	Ve 00Ta24 - 1°11
Ve 11Ge01 - 1°11	Ma 27Vi05 + 1°08
Ma 28Le49 + 1°08	Ju 08Li37 + 1°18
Ju 28Vi03 + 1°18	Sa 21Vi16 + 2°04
Sa 15Vi35 + 2°04	Ur 10Li36 + 0°41
Ur 07Li26 + 0°41	Ne 22Sc41 + 1°47
Ne 21Sc17 + 1°47R	Pl 06Pi27 -13°17
Pl 06Pi54 -13°17R	No 25Aq41 - 0°00

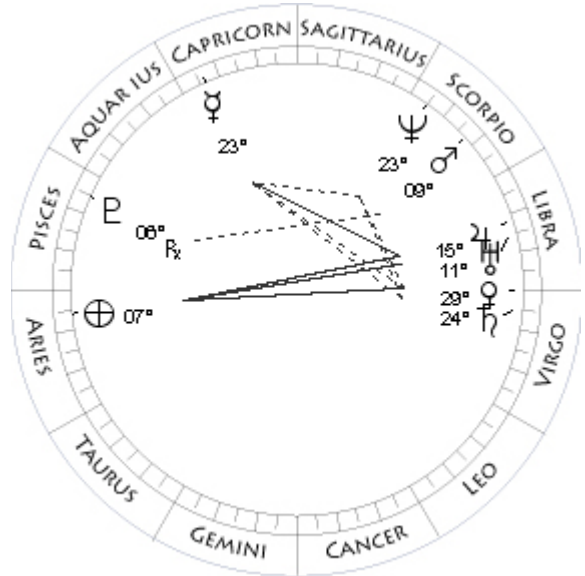
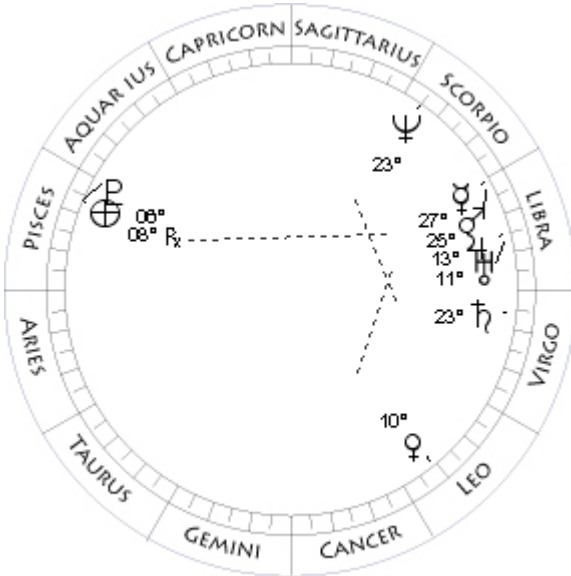
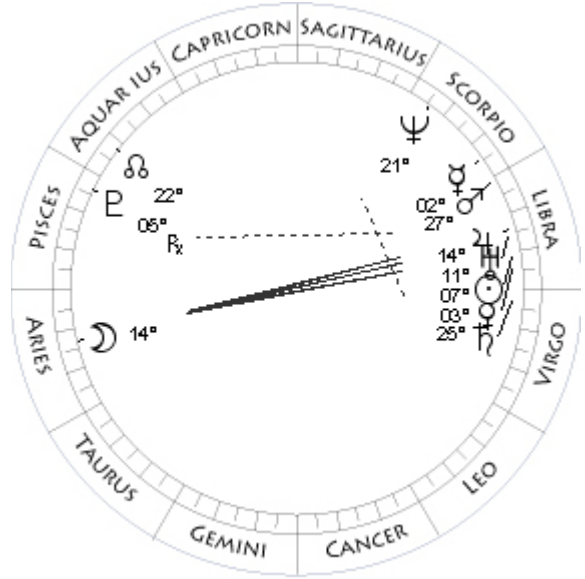
Aug 1, 1803

Mo 14Cp55 - 3°17	Ea 08Aq12 - 0°00
Su 08Le13 - 0°00	Me 23Ta45 + 0°16
Me 22Cn57 + 0°16	Ve 20Ge12 + 0°09
Ve 18Cn32 + 0°09	Ma 17Vi42 + 0°48
Ma 17Vi42 + 0°48	Ju 10Li57 + 1°12
Ju 02Li18 + 1°12	Sa 22Vi20 + 2°01
Sa 18Vi21 + 2°01	Ur 11Li00 + 0°40
Ur 08Li15 + 0°40	Ne 22Sc52 + 1°45
Ne 21Sc00 + 1°45R	Pl 06Pi33 -13°25
Pl 06Pi27 -13°25R	No 24Aq02 - 0°00

Sep 1, 1803



Oct 1, 1803



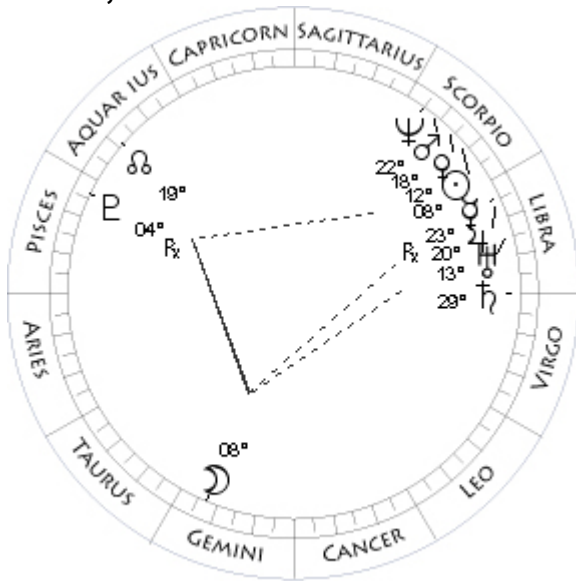
Sep 1, 1803

Mo 06Pi00 + 1°09	Ea 08Pi03 - 0°00
Su 08Vi03 - 0°00	Me 27Li15 + 0°44
Me 22Vi14 + 0°44	Ve 10Le26 + 1°12
Ve 26Le37 + 1°12	Ma 25Li26 + 0°29
Ma 07Li25 + 0°29	Ju 13Li18 + 1°08
Ju 08Li00 + 1°08	Sa 23Vi23 + 1°59
Sa 21Vi55 + 1°59	Ur 11Li24 + 0°39
Ur 09Li45 + 0°39	Ne 21Sc14 + 1°43
Ne 21Sc14 + 1°43	Pl 06Pi40 -13°29
Pl 05Pi49 -13°29R	No 22Aq24 - 0°00

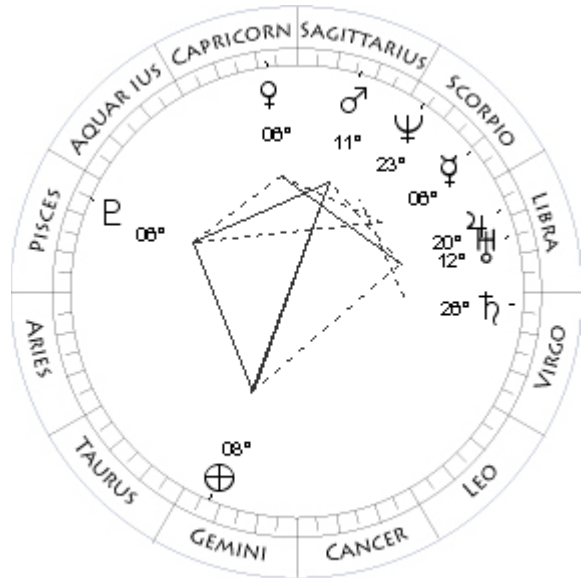
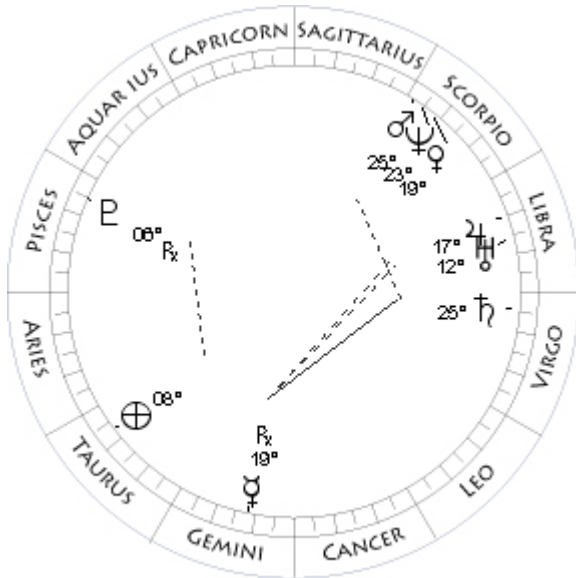
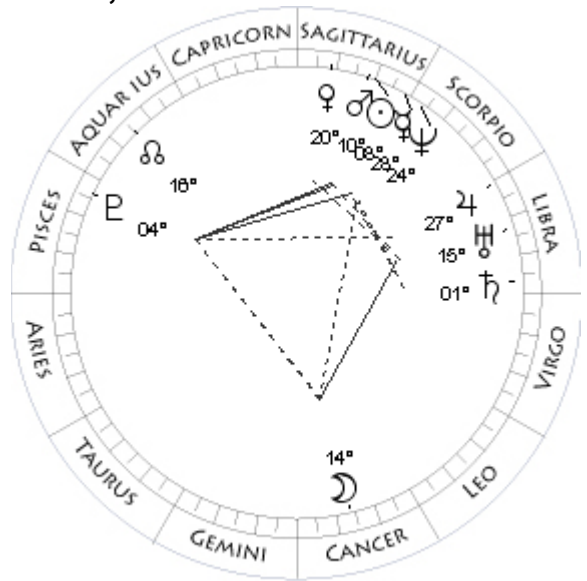
Oct 1, 1803

Mo 14Ar28 + 4°03	Ea 07Ar20 - 0°00
Su 07Li21 - 0°00	Me 23Cp37 - 2°56
Me 02Sc56 - 2°56	Ve 29Vi09 + 1°23
Ve 03Li55 + 1°23	Ma 09Sc55 + 0°10
Ma 27Li19 + 0°10	Ju 15Li34 + 1°06
Ju 14Li18 + 1°06	Sa 24Vi25 + 2°00
Sa 25Vi39 + 2°00	Ur 11Li47 + 0°39
Ur 11Li33 + 0°39	Ne 21Sc55 + 1°42
Ne 21Sc55 + 1°42	Ne 23Sc14 + 1°42
Pl 05Pi13 -13°27R	Pl 06Pi46 -13°27
No 20Aq48 - 0°00	

Nov 1, 1803



Dec 1, 1803



Nov 1, 1803

Mo|08Ge03 + 4°46
 Su|08Sc09 - 0°00
 Me|23Li19 + 1°30R
 Ve|12Sc43 + 0°38
 Ma|18Sc44 - 0°09
 Ju|20Li59 + 1°06
 Sa|29Vi15 + 2°04
 Ur|13Li28 + 0°39
 Ne|22Sc57 + 1°41
 Pl|04Pi49 -13°20R
 No|19Aq10 - 0°00

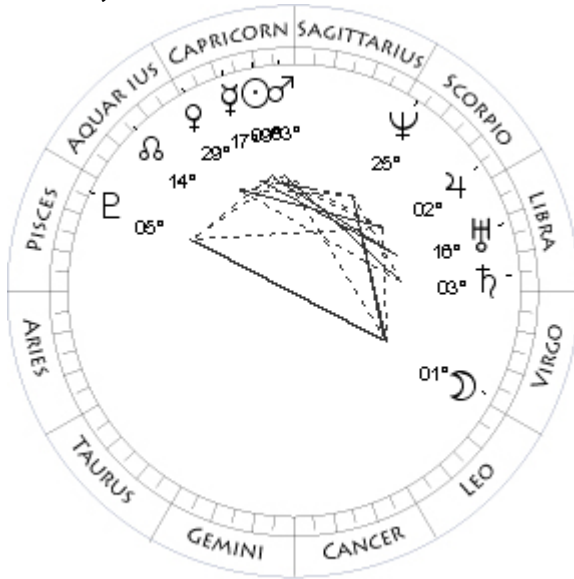
Ea|08Ta08 - 0°00
 Me|19Ge03 + 1°30
 Ve|19Sc00 + 0°38
 Ma|25Sc35 - 0°09
 Ju|17Li55 + 1°06
 Sa|25Vi28 + 2°04
 Ur|12Li11 + 0°39
 Ne|23Sc25 + 1°41
 Pl|06Pi53 -13°20

Dec 1, 1803

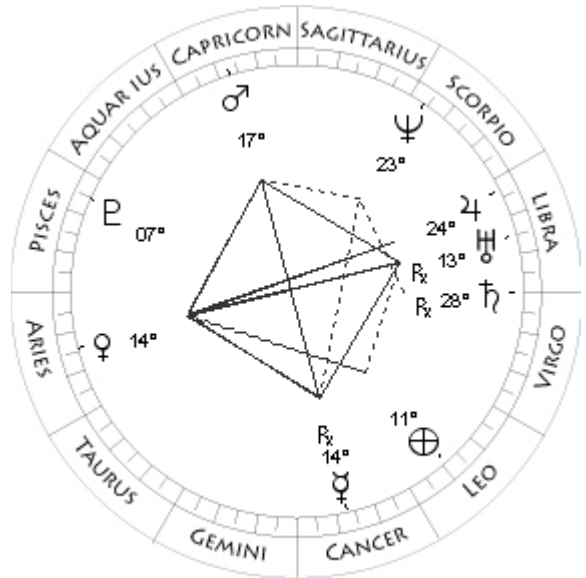
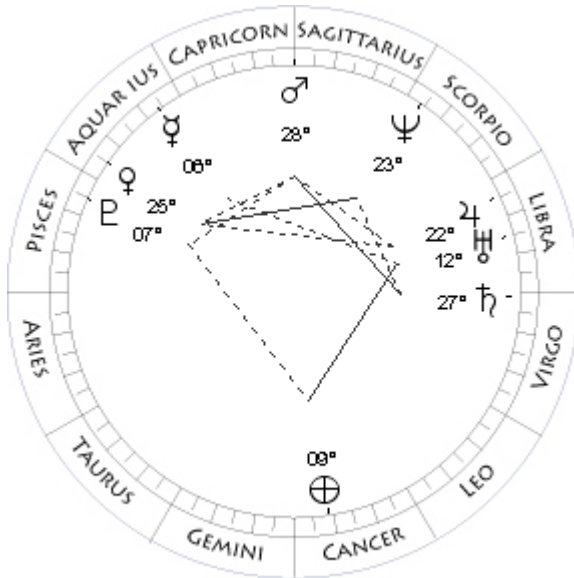
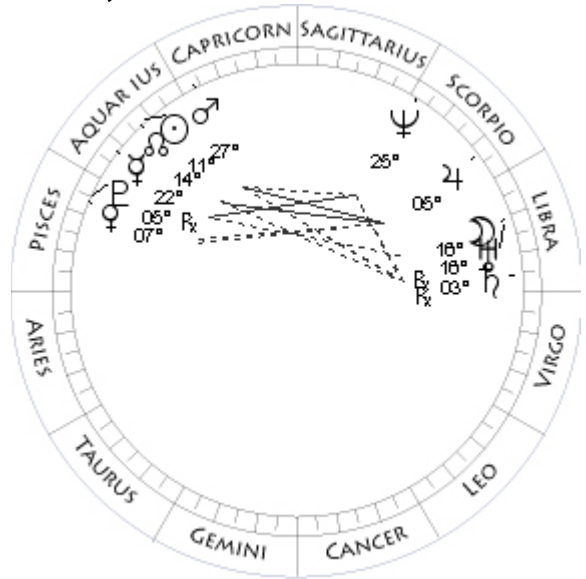
Mo|14Cn37 + 2°40
 Su|08Sa24 - 0°00
 Me|28Sc43 + 0°22
 Ve|20Sa21 - 0°33
 Ma|10Sa18 - 0°27
 Ju|27Li03 + 1°08
 Sa|01Li58 + 2°10
 Ur|15Li02 + 0°39
 Ne|24Sc04 + 1°41
 Pl|04Pi47 -13°12
 No|17Aq35 - 0°00

Ea|08Ge24 - 0°00
 Me|06Sc43 + 0°22
 Ve|06Cp38 - 0°33
 Ma|11Sa34 - 0°27
 Ju|20Li11 + 1°08
 Sa|26Vi29 + 2°10
 Ur|12Li34 + 0°39
 Ne|23Sc36 + 1°41
 Pl|06Pi59 -13°12

Jan 1, 1804



Feb 1, 1804



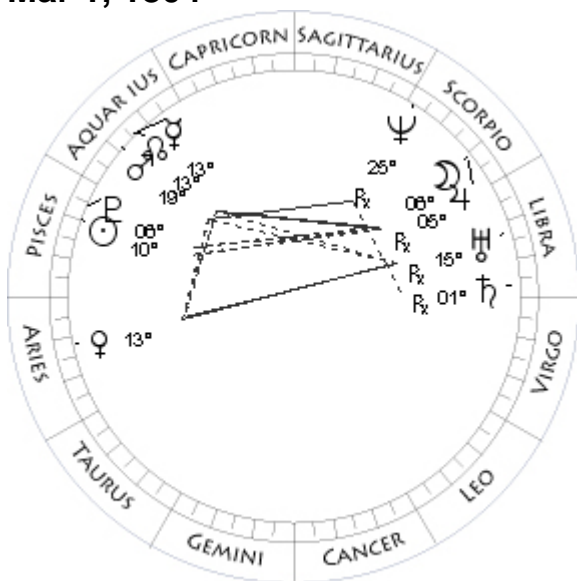
Jan 1, 1804

Mo 01Vi53 - 1°34	Ea 09Cn57 - 0°00
Su 09Cp57 - 0°00	Me 06Aq38 - 2°08
Me 17Cp52 - 2°08	Ve 25Aq40 - 1°29
Ve 29Cp12 - 1°29	Ma 28Sa58 - 0°44
Ma 03Cp24 - 0°44	Ju 22Li31 + 1°13
Ju 02Sc09 + 1°13	Sa 27Vi32 + 2°19
Sa 03Li27 + 2°19	Ur 12Li58 + 0°40
Ur 16Li01 + 0°40	Ne 23Sc47 + 1°42
Ne 25Sc06 + 1°42	Pl 07Pi06 -13°03
Pl 05Pi09 -13°03	
No 15Aq56 - 0°00	

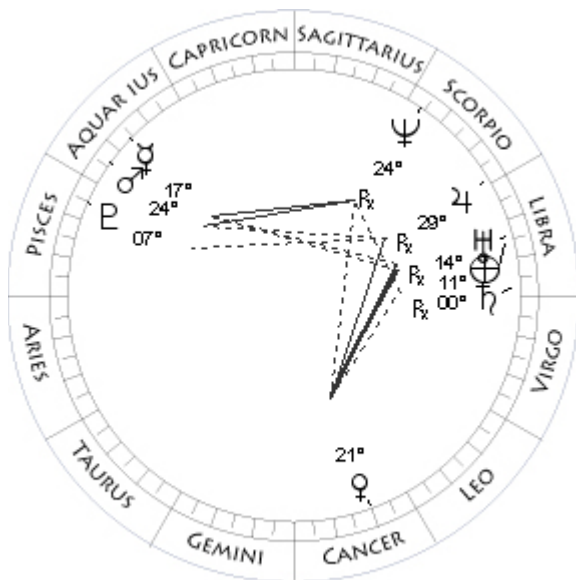
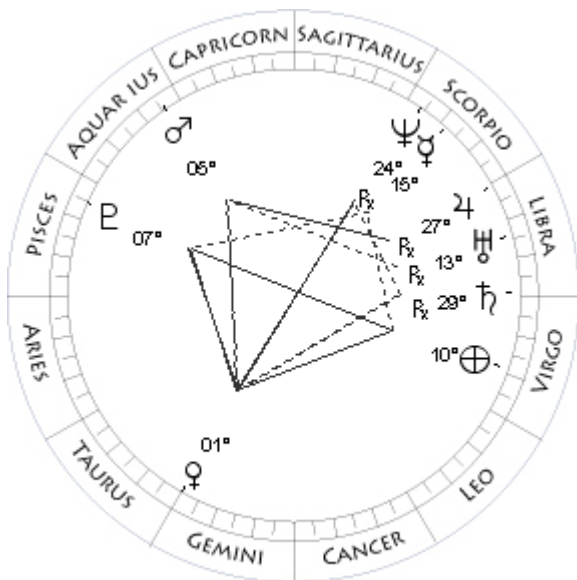
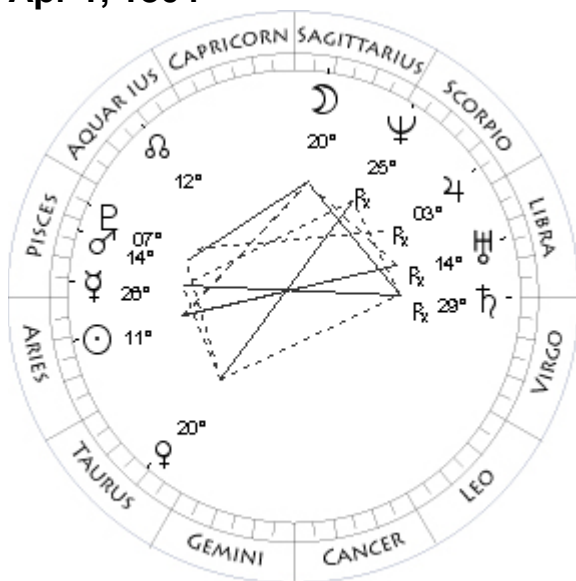
Feb 1, 1804

Mo 16Li15 - 4°41	Ea 11Le30 - 0°00
Su 11Aq30 - 0°00	Me 14Cn10 + 2°35
Me 22Aq59 + 2°35R	Ve 14Ar55 - 1°27
Ve 07Pi49 - 1°27	Ma 17Cp15 - 0°58
Ma 27Cp10 - 0°58	Ju 24Li52 + 1°18
Ju 05Sc14 + 1°18	Sa 28Vi35 + 2°27
Sa 03Li16 + 2°27R	Ur 13Li22 + 0°41
Ur 16Li09 + 0°41R	Ne 23Sc58 + 1°43
Ne 25Sc46 + 1°43	Pl 07Pi12 -12°58
Pl 05Pi51 -12°58	
No 14Aq18 - 0°00	

Mar 1, 1804



Apr 1, 1804



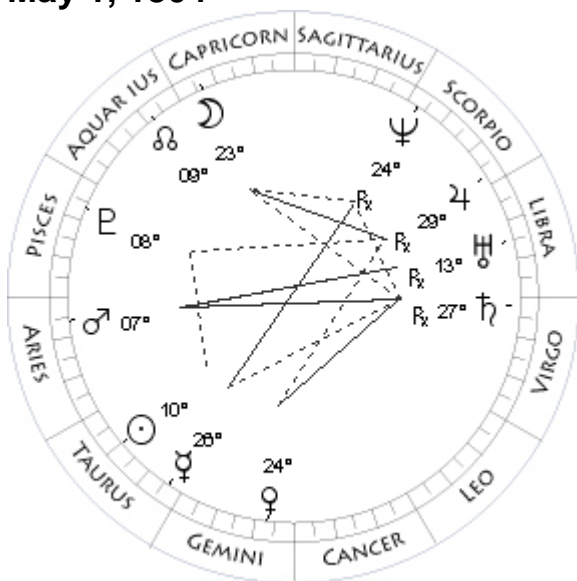
Mar 1, 1804

Mo 06Sc07 - 5°10	
Su 10Pi46 - 0°00	Ea 10Vi45 - 0°00
Me 13Aq38 + 0°01	Me 15Sc44 + 0°01
Ve 13Ar26 - 0°26	Ve 01Ge21 - 0°26
Ma 19Aq47 - 1°06	Ma 05Aq02 - 1°06
Ju 05Sc38 + 1°25R	Ju 27Li04 + 1°25
Sa 01Li42 + 2°33R	Sa 29Vi34 + 2°33
Ur 15Li30 + 0°42R	Ur 13Li44 + 0°42
Ne 25Sc57 + 1°45R	Ne 24Sc08 + 1°45
Pl 06Pi38 -12°58	Pl 07Pi18 -12°58
No 12Aq45 - 0°00	

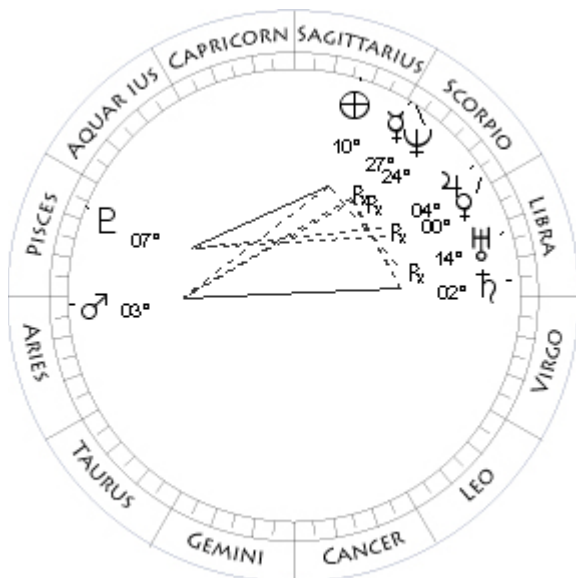
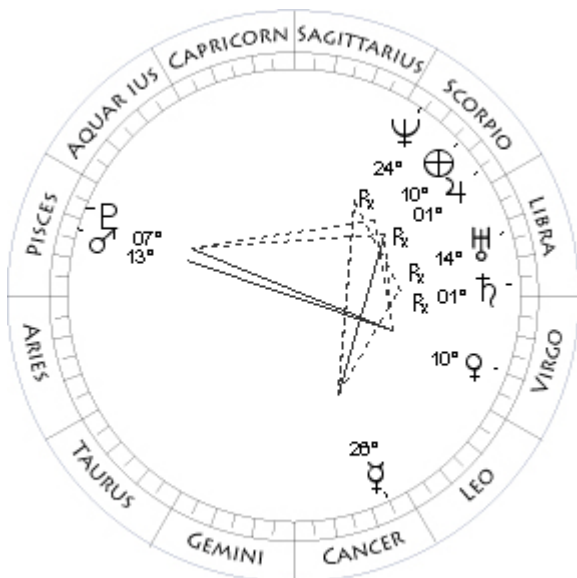
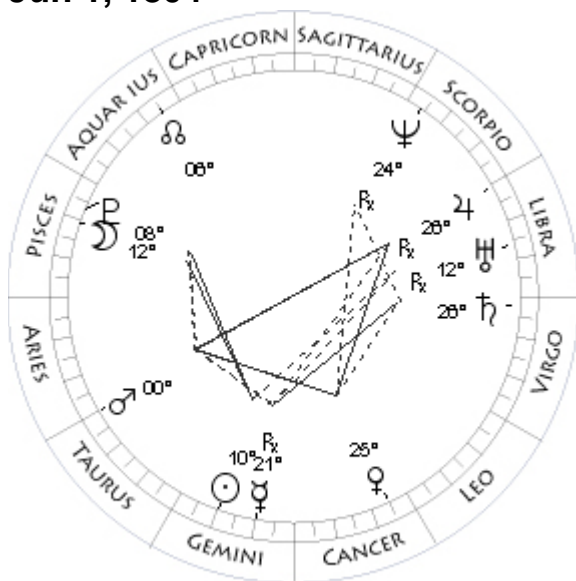
Apr 1, 1804

Mo 20Sa14 - 4°00	
Su 11Ar34 - 0°00	Ea 11Li34 - 0°00
Me 26Pi37 - 2°14	Me 17Aq11 - 2°14
Ve 20Ta27 + 1°17	Ve 21Cn27 + 1°17
Ma 14Pi04 - 1°10	Ma 24Aq33 - 1°10
Ju 03Sc20 + 1°29R	Ju 29Li25 + 1°29
Sa 29Vi20 + 2°35R	Sa 00Li37 + 2°35
Ur 14Li17 + 0°42R	Ur 14Li08 + 0°42
Ne 25Sc38 + 1°46R	Ne 24Sc19 + 1°46
Pl 07Pi27 -13°02	Pl 07Pi25 -13°02
No 11Aq07 - 0°00	

May 1, 1804



Jun 1, 1804



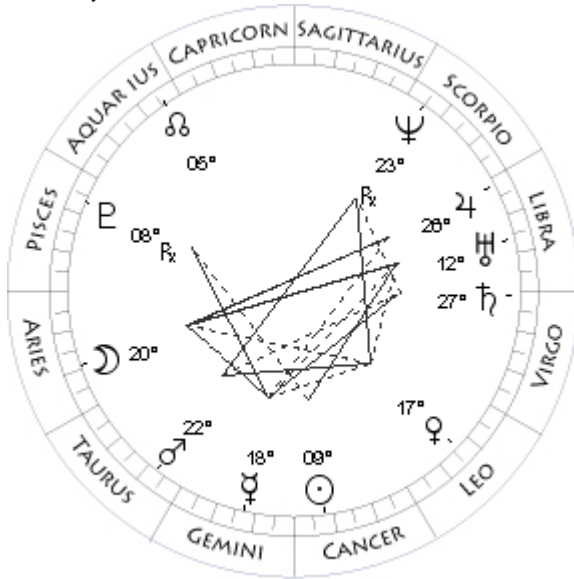
May 1, 1804

Mo 23Cp41 - 1°20	
Su 10Ta52 - 0°00	Ea 10Sc52 - 0°00
Me 26Ta43 + 1°52	Me 26Cn17 + 1°52
Ve 24Ge29 + 2°41	Ve 10Vi11 + 2°41
Ma 07Ar20 - 1°06	Ma 13Pi34 - 1°06
Ju 29Li38 + 1°29R	Ju 01Sc42 + 1°29
Sa 27Vi27 + 2°32R	Sa 01Li37 + 2°32
Ur 13Li03 + 0°42R	Ur 14Li31 + 0°42
Ne 24Sc58 + 1°47R	Ne 24Sc30 + 1°47
Pl 08Pi03 -13°10	Pl 07Pi31 -13°10
No 09Aq32 - 0°00	

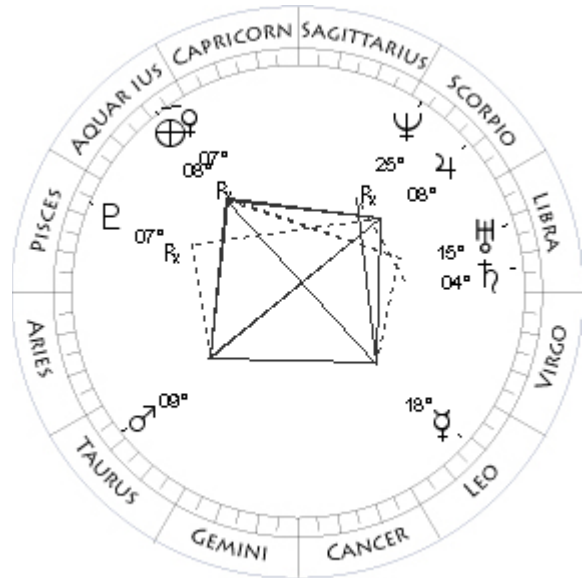
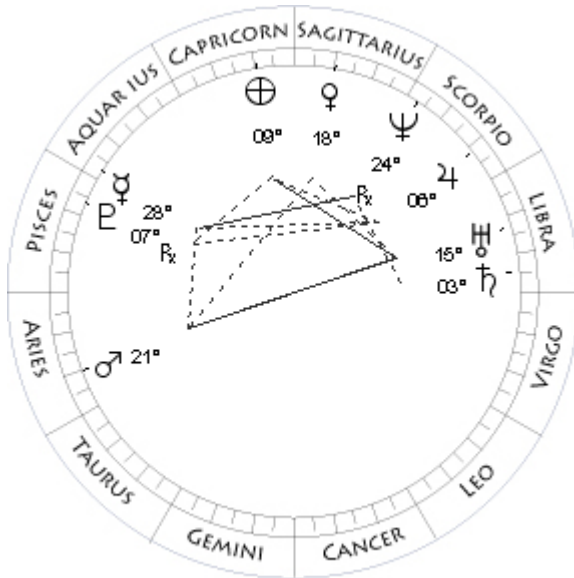
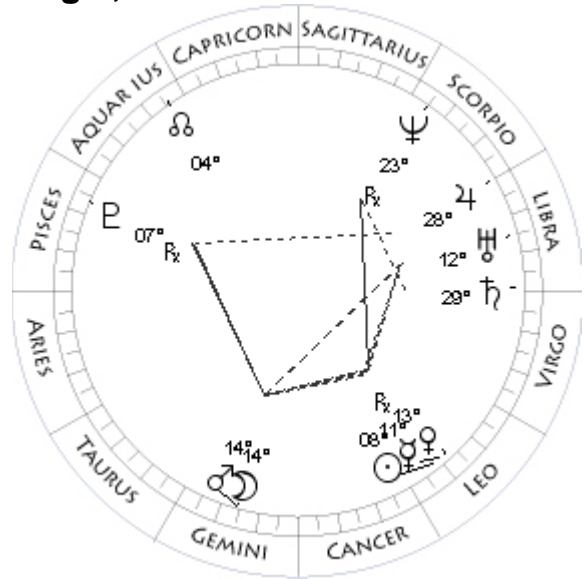
Jun 1, 1804

Mo 12Pi20 + 3°00	
Su 10Ge42 - 0°00	Ea 10Sa42 - 0°00
Me 21Ge27 - 1°06R	Me 27Sc14 - 1°06
Ve 25Cn54 + 2°37	Ve 00Sc17 + 2°37
Ma 00Ta47 - 0°55	Ma 03Ar01 - 0°55
Ju 26Li35 + 1°23R	Ju 04Sc03 + 1°23
Sa 26Vi48 + 2°26	Sa 02Li40 + 2°26
Ur 12Li13 + 0°41R	Ur 14Li55 + 0°41
Ne 24Sc08 + 1°47R	Ne 24Sc41 + 1°47
Pl 08Pi19 -13°21	Pl 07Pi38 -13°21
No 07Aq53 - 0°00	

Jul 1, 1804



Aug 1, 1804



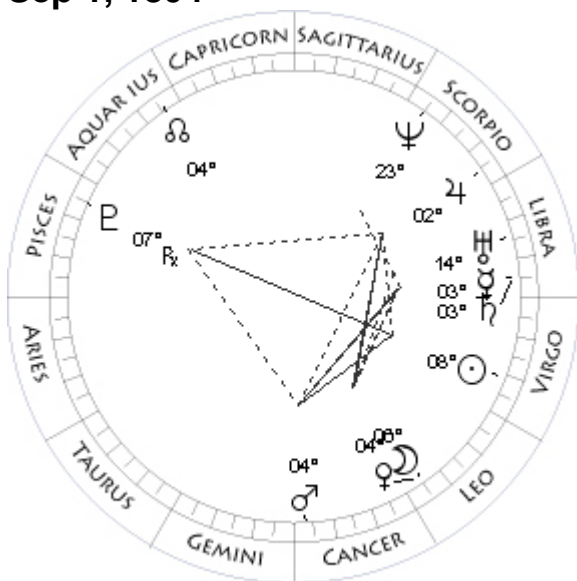
Jul 1, 1804

Mo 20Ar29 + 5°04	Ea 09Cp20 - 0°00
Su 09Cn20 - 0°00	Me 18Ge09 - 3°17
Me 18Ge09 - 3°17	Ve 17Le05 - 0°19
Ve 17Le05 - 0°19	Ma 22Ta38 - 0°37
Ma 22Ta38 - 0°37	Ju 26Li01 + 1°15
Ju 26Li01 + 1°15	Sa 27Vi41 + 2°20
Sa 27Vi41 + 2°20	Ur 12Li08 + 0°39
Ur 12Li08 + 0°39	Ne 23Sc29 + 1°46R
Ne 23Sc29 + 1°46R	Pl 08Pi14 -13°32R
Pl 08Pi14 -13°32R	No 06Aq18 - 0°00

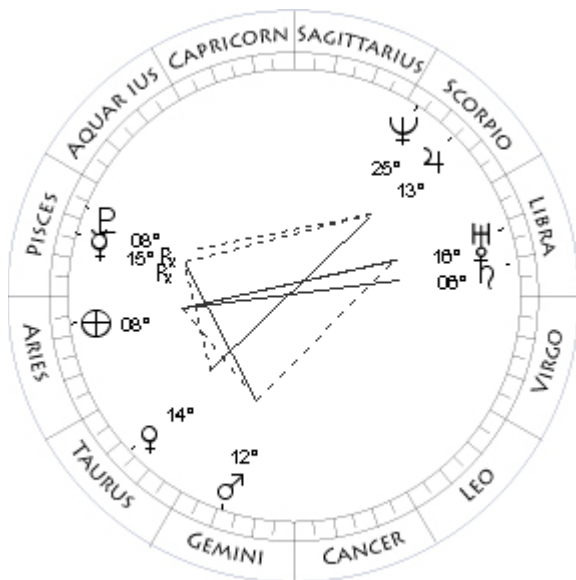
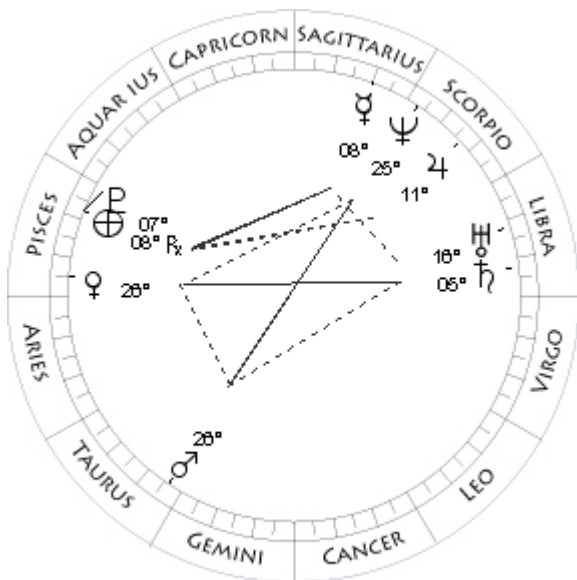
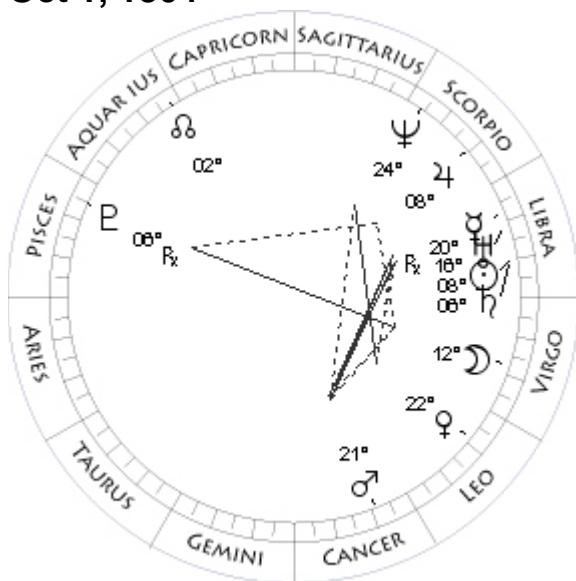
Aug 1, 1804

Mo 14Ge11 + 4°05	Ea 08Aq56 - 0°00
Su 08Le56 - 0°00	Me 11Le21 + 1°46
Me 11Le21 + 1°46	Ve 13Le24 - 6°45R
Ve 13Le24 - 6°45R	Ma 14Ge06 - 0°14
Ma 14Ge06 - 0°14	Ju 28Li07 + 1°07
Ju 28Li07 + 1°07	Sa 29Vi58 + 2°14
Sa 29Vi58 + 2°14	Ur 12Li52 + 0°38
Ur 12Li52 + 0°38	Ne 23Sc11 + 1°44R
Ne 23Sc11 + 1°44R	Pl 07Pi47 -13°40R
Pl 07Pi47 -13°40R	No 04Aq39 - 0°00

Sep 1, 1804



Oct 1, 1804



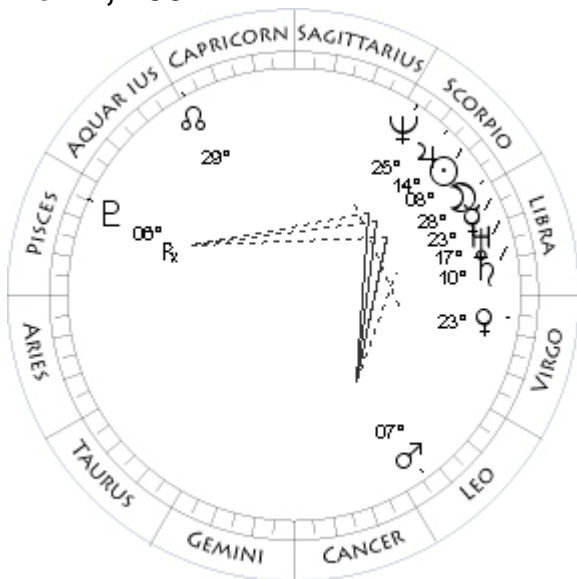
Sep 1, 1804

Mo 06Le14 - 0°09	Ea 08Pi46 - 0°00
Su 08Vi47 - 0°00	Me 08Sa23 - 1°07
Me 03Li29 - 1°07	Ve 26Pi17 - 6°15
Ve 04Le11 - 6°15	Ma 26Ta38 + 0°15
Ma 04Cn09 + 0°15	Ju 11Sc05 + 1°00
Ju 02Sc27 + 1°00	Sa 05Li44 + 2°11
Sa 03Li14 + 2°11	Ur 16Li06 + 0°37
Ur 14Li16 + 0°37	Ne 25Sc14 + 1°42
Ne 23Sc24 + 1°42	Pl 07Pi57 -13°44
Pl 07Pi10 -13°44R	No 03Aq01 - 0°00

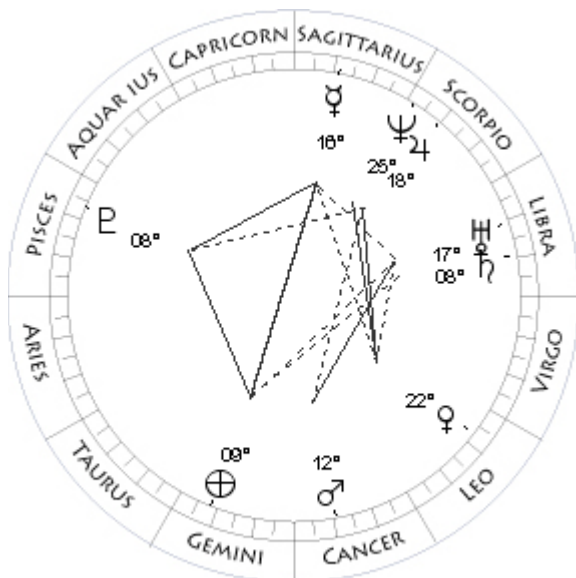
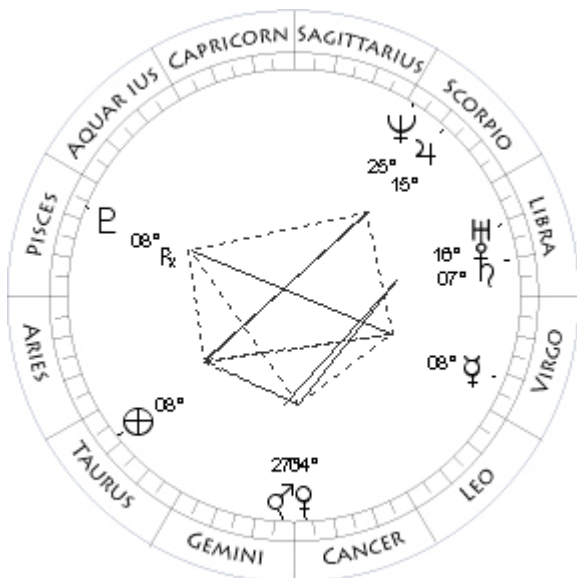
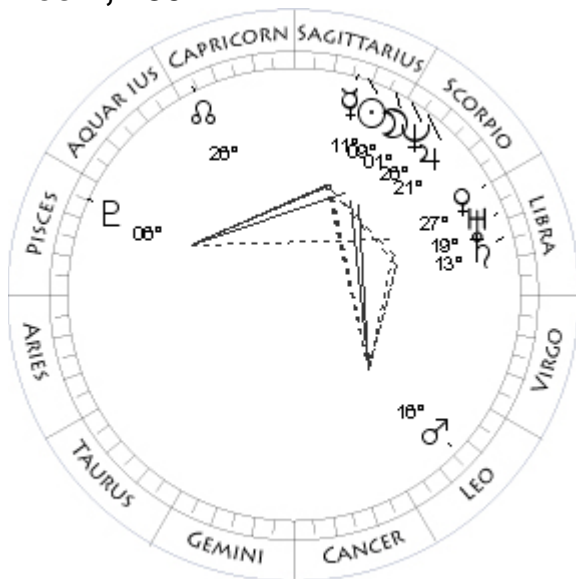
Oct 1, 1804

Mo 12Vi08 - 3°12	Ea 08Ar05 - 0°00
Su 08Li05 - 0°00	Me 15Pi19 - 3°20
Me 20Li14 - 3°20R	Ve 14Ta11 - 2°06
Ve 22Le27 - 2°06	Ma 12Ge27 + 0°50
Ma 21Cn44 + 0°50	Ju 13Sc22 + 0°56
Ju 08Sc05 + 0°56	Sa 06Li44 + 2°11
Sa 06Li52 + 2°11	Ur 16Li29 + 0°37
Ur 16Li03 + 0°37	Ne 25Sc24 + 1°41
Ne 24Sc03 + 1°41	Pl 08Pi03 -13°42
Pl 06Pi33 -13°42R	No 01Aq25 - 0°00

Nov 1, 1804



Dec 1, 1804



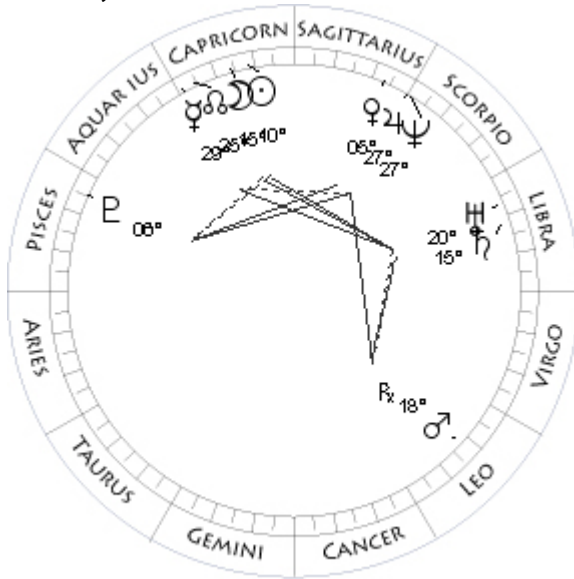
Nov 1, 1804

Mo 28Li31 - 5°00	Ea 08Ta54 - 0°00
Su 08Sc54 - 0°00	Me 08Vi22 + 1°56
Me 23Li52 + 1°56	Ve 04Cn06 + 0°58
Ve 23Vi27 + 0°58	Ma 27Ge59 + 1°34
Ma 07Le02 + 1°34	Ju 15Sc45 + 0°53
Ju 14Sc42 + 0°53	Sa 07Li46 + 2°13
Sa 10Li35 + 2°13	Ur 16Li53 + 0°37
Ur 17Li59 + 0°37	Ne 25Sc36 + 1°40
Ne 25Sc04 + 1°40	Pl 08Pi10 -13°35
Pl 06Pi09 -13°35R	No 29Cp47 - 0°00
No 29Cp47 - 0°00	

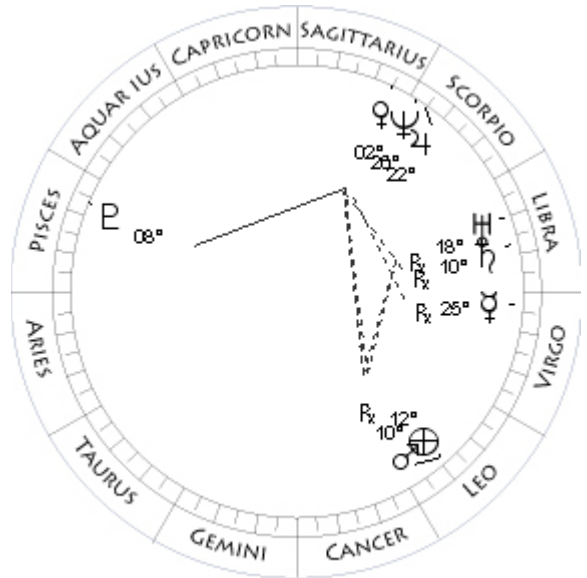
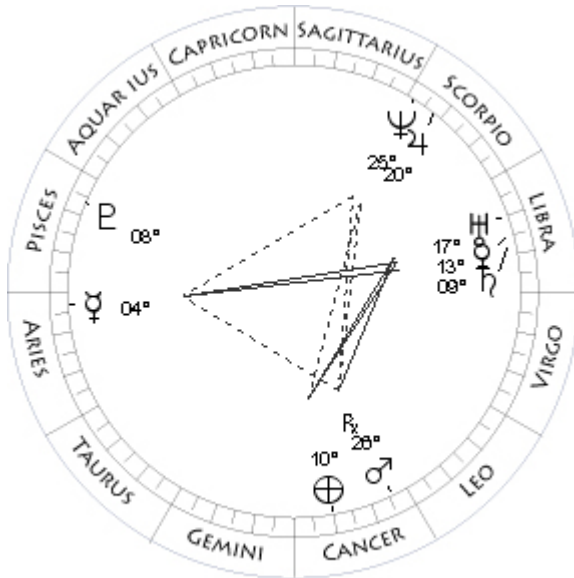
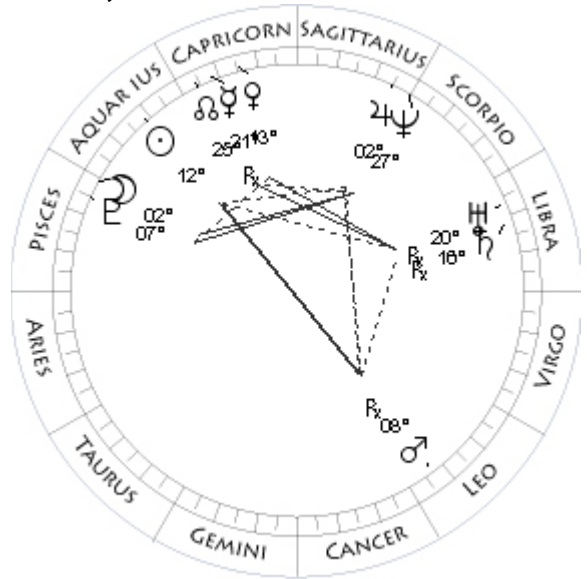
Dec 1, 1804

Mo 01Sa19 - 4°12	Ea 09Ge10 - 0°00
Su 09Sa11 - 0°00	Me 16Sa43 - 1°09
Me 11Sa36 - 1°09	Ve 22Le48 + 2°10
Ve 27Li52 + 2°10	Ma 12Cn22 + 2°32
Ma 16Le59 + 2°32	Ju 18Sc04 + 0°52
Ju 21Sc17 + 0°52	Sa 08Li46 + 2°18
Sa 13Li38 + 2°18	Ur 17Li16 + 0°37
Ur 19Li36 + 0°37	Ne 25Sc46 + 1°40
Ne 26Sc12 + 1°40	Pl 08Pi16 -13°27
Pl 06Pi07 -13°27	No 28Cp12 - 0°00
No 28Cp12 - 0°00	

Jan 1, 1805



Feb 1, 1805



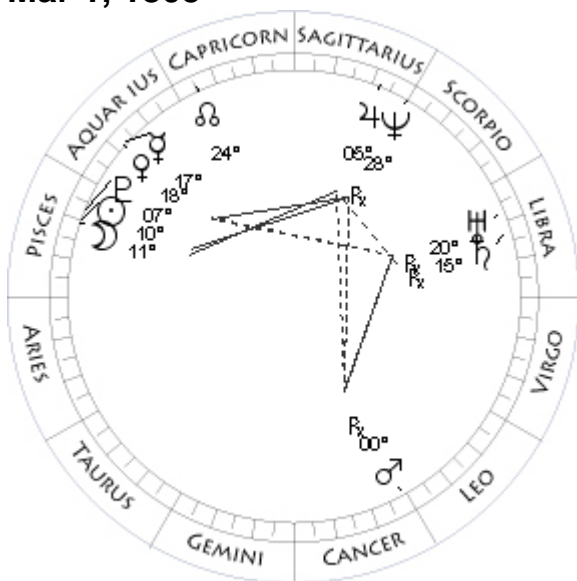
Jan 1, 1805

Mo 15Cp49 - 0°54	Ea 10Cn44 - 0°00
Su 10Cp44 - 0°00	Me 04Ar13 - 1°30
Me 29Cp18 - 1°30	Ve 13Li04 + 1°44
Ve 05Sa20 + 1°44	Ma 26Cn40 + 3°48
Ma 18Le06 + 3°48R	Ju 20Sc27 + 0°52
Ju 27Sc37 + 0°52	Sa 09Li48 + 2°26
Sa 15Li40 + 2°26	Ur 17Li39 + 0°38
Ur 20Li41 + 0°38	Ne 25Sc57 + 1°41
Ne 27Sc14 + 1°41	Pl 08Pi22 -13°18
Pl 06Pi28 -13°18	No 26Cp33 - 0°00

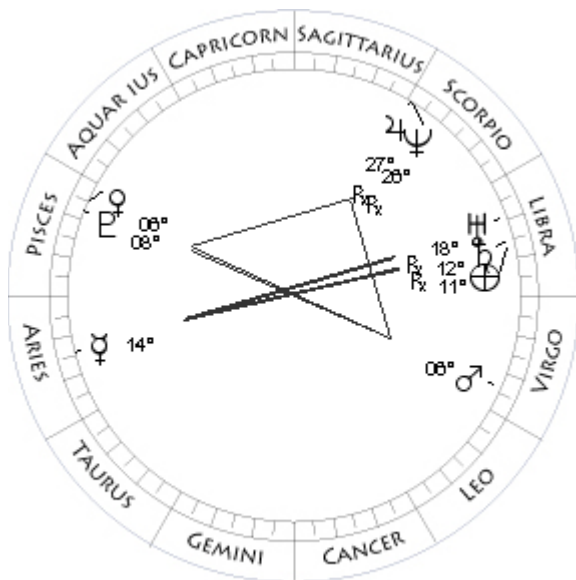
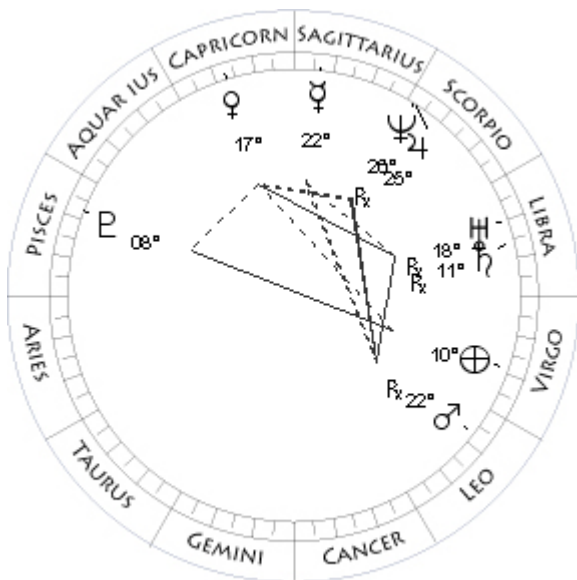
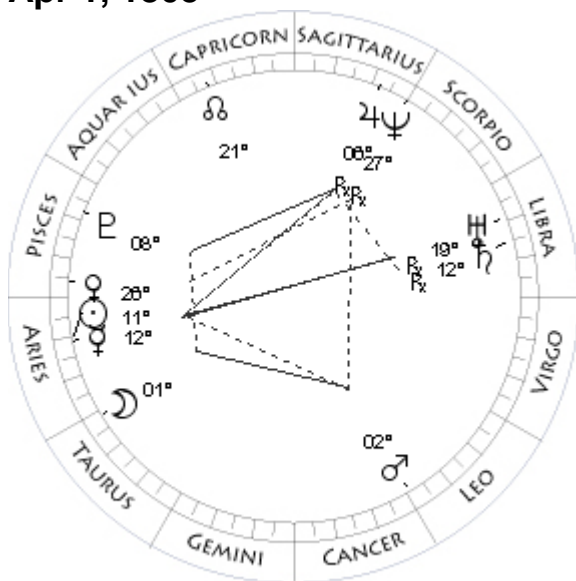
Feb 1, 1805

Mo 02Pi11 + 3°09	Ea 12Le17 - 0°00
Su 12Aq17 - 0°00	Me 25Vi42 + 2°45
Me 21Cp47 + 2°45R	Ve 02Sa44 + 0°22
Ve 13Cp33 + 0°22	Ma 08Le01 + 4°32R
Ma 08Le01 + 4°32R	Ju 22Sc51 + 0°54
Ju 02Sa43 + 0°54	Sa 10Li49 + 2°34
Sa 16Li07 + 2°34R	Ur 18Li03 + 0°39
Ur 20Li55 + 0°39R	Ne 26Sc08 + 1°42
Ne 27Sc56 + 1°42	Pl 08Pi29 -13°13
Pl 07Pi09 -13°13	No 24Cp55 - 0°00

Mar 1, 1805



Apr 1, 1805



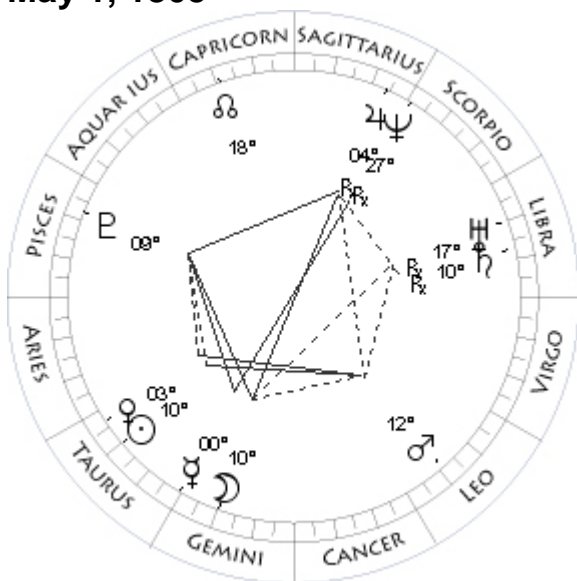
Mar 1, 1805

Mo 11Pi11 + 3°43	
Su 10Pi31 - 0°00	Ea 10Vi31 - 0°00
Me 17Aq50 - 1°38	Me 22Sa19 - 1°38
Ve 18Aq14 - 0°51	Ve 17Cp06 - 0°51
Ma 00Le11 + 3°57R	Ma 22Le53 + 3°57
Ju 05Sa36 + 0°56	Ju 25Sc01 + 0°56
Sa 15Li06 + 2°41R	Sa 11Li45 + 2°41
Ur 20Li24 + 0°40R	Ur 18Li25 + 0°40
Ne 28Sc08 + 1°44R	Ne 26Sc18 + 1°44
Pl 07Pi55 -13°12	Pl 08Pi35 -13°12
No 23Cp26 - 0°00	

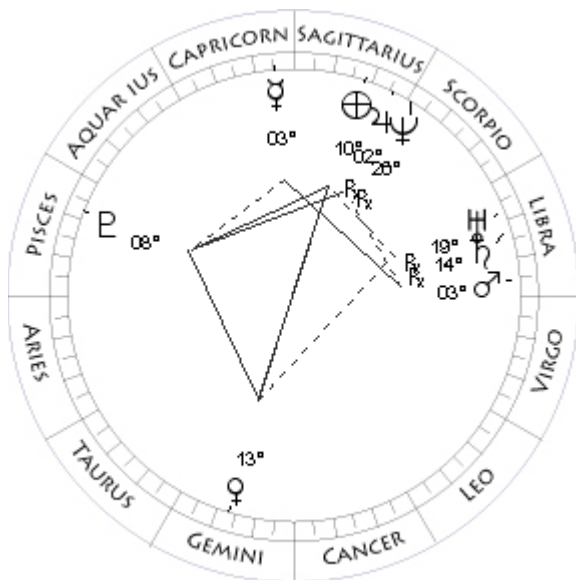
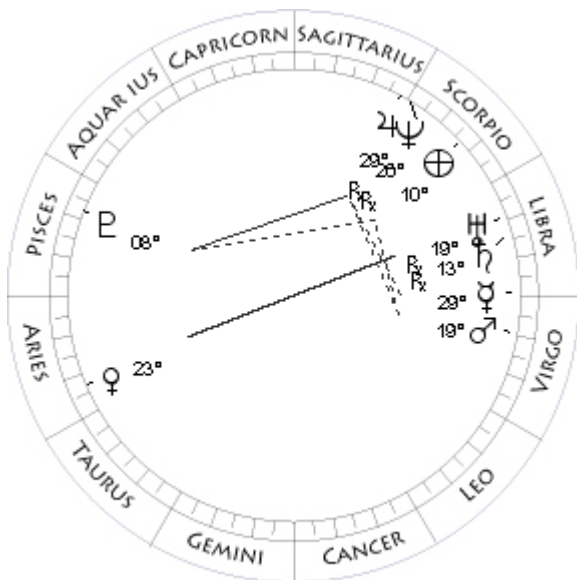
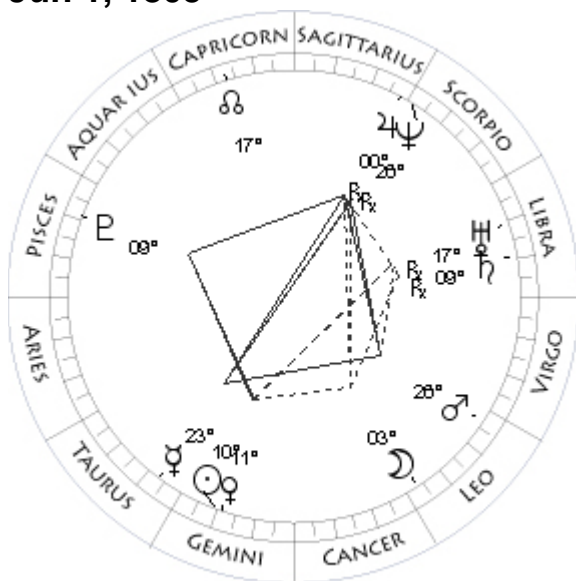
Apr 1, 1805

Mo 01Ta53 + 4°56	
Su 11Ar20 - 0°00	Ea 11Li20 - 0°00
Me 12Ar10 - 0°55	Me 14Ar39 - 0°55
Ve 26Pi37 - 1°29	Ve 06Pi08 - 1°29
Ma 02Le19 + 2°52	Ma 06Vi26 + 2°52
Ju 06Sa11 + 0°59R	Ju 27Sc26 + 0°59
Sa 12Li56 + 2°45R	Sa 12Li46 + 2°45
Ur 19Li14 + 0°40R	Ur 18Li48 + 0°40
Ne 27Sc52 + 1°45R	Ne 26Sc29 + 1°45
Pl 08Pi44 -13°16	Pl 08Pi41 -13°16
No 21Cp47 - 0°00	

May 1, 1805



Jun 1, 1805



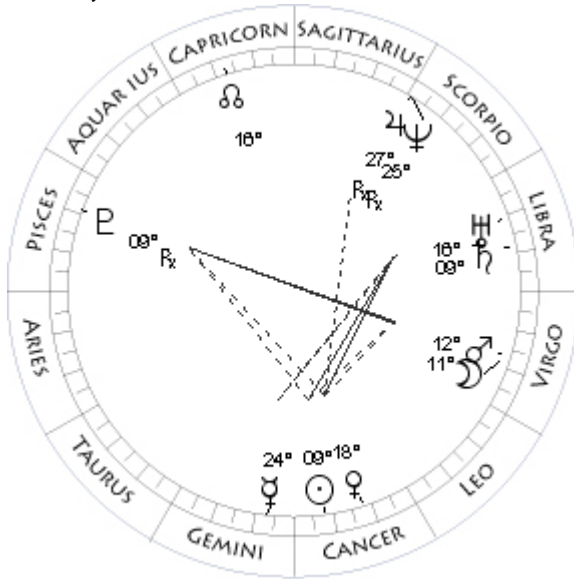
May 1, 1805

Mo 10Ge30 + 3°08	
Su 10Ta38 - 0°00	Ea 10Sc38 - 0°00
Me 00Ge19 + 2°37	Me 29Vi48 + 2°37
Ve 03Ta38 - 1°07	Ve 23Ar52 - 1°07
Ma 12Le09 + 2°02	Ma 19Vi36 + 2°02
Ju 04Sa03 + 1°00R	Ju 29Sc46 + 1°00
Sa 10Li46 + 2°43R	Sa 13Li45 + 2°43
Ur 17Li59 + 0°40R	Ur 19Li12 + 0°40
Ne 27Sc13 + 1°46R	Ne 26Sc40 + 1°46
Pl 09Pi20 -13°24	Pl 08Pi47 -13°24
No 20Cp12 - 0°00	

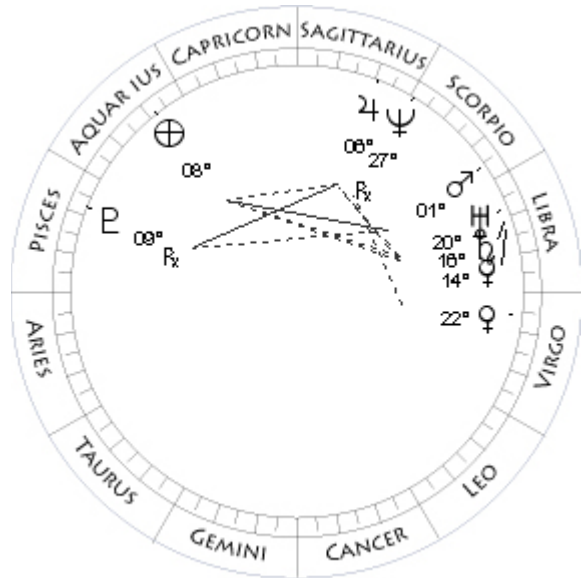
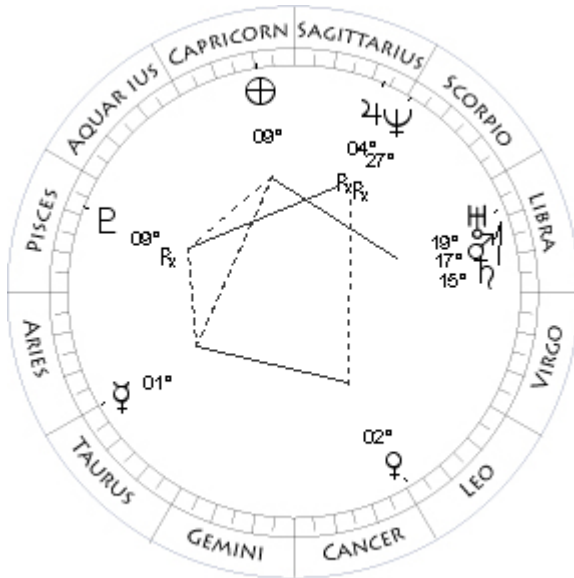
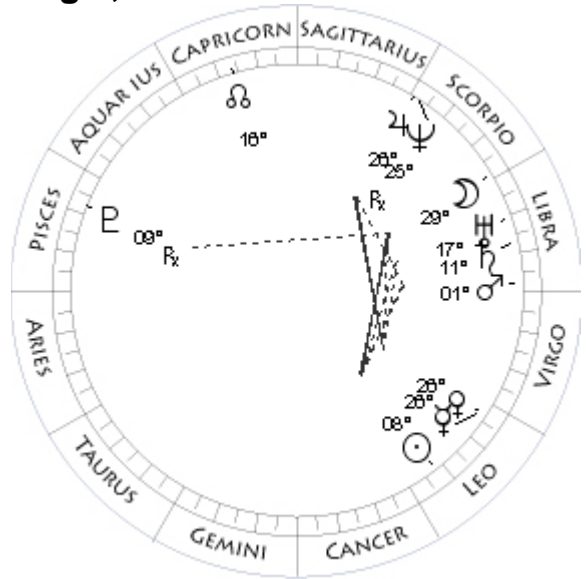
Jun 1, 1805

Mo 03Le52 - 1°31	
Su 10Ge29 - 0°00	Ea 10Sa28 - 0°00
Me 23Ta37 - 3°50	Me 03Cp35 - 3°50
Ve 11Ge46 - 0°02	Ve 13Ge36 - 0°02
Ma 26Le31 + 1°22	Ma 03Li22 + 1°22
Ju 00Sa16 + 0°57R	Ju 02Sa11 + 0°57
Sa 09Li30 + 2°37R	Sa 14Li46 + 2°37
Ur 17Li03 + 0°39R	Ur 19Li35 + 0°39
Ne 26Sc23 + 1°46R	Ne 26Sc51 + 1°46
Pl 09Pi38 -13°35	Pl 08Pi54 -13°35
No 18Cp33 - 0°00	

Jul 1, 1805



Aug 1, 1805



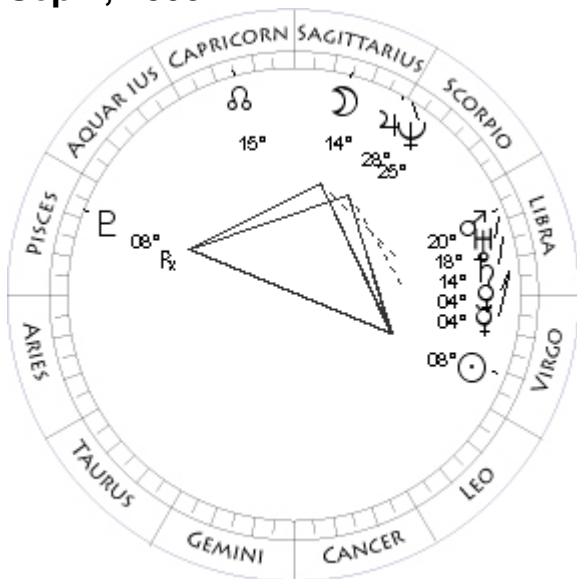
Jul 1, 1805

Mo 11Vi03 - 4°19	Ea 09Cp07 - 0°00
Su 09Cn07 - 0°00	Me 01Ta23 - 0°29
Me 24Ge27 - 0°29	Ve 02Le10 + 1°03
Ve 18Cn38 + 1°03	Ma 17Li03 + 0°52
Ma 12Vi46 + 0°52	Ju 04Sa32 + 0°52
Ju 27Sc15 + 0°52R	Sa 15Li45 + 2°30
Sa 09Li43 + 2°30	Ur 19Li58 + 0°37
Ur 16Li50 + 0°37	Ne 25Sc43 + 1°45R
Ne 25Sc43 + 1°45R	Ne 27Sc02 + 1°45
Pl 09Pi33 -13°46R	Pl 09Pi00 -13°46
No 16Cp58 - 0°00	

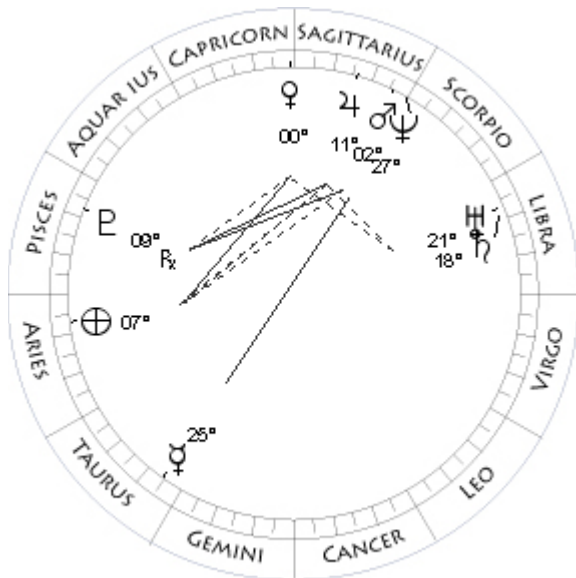
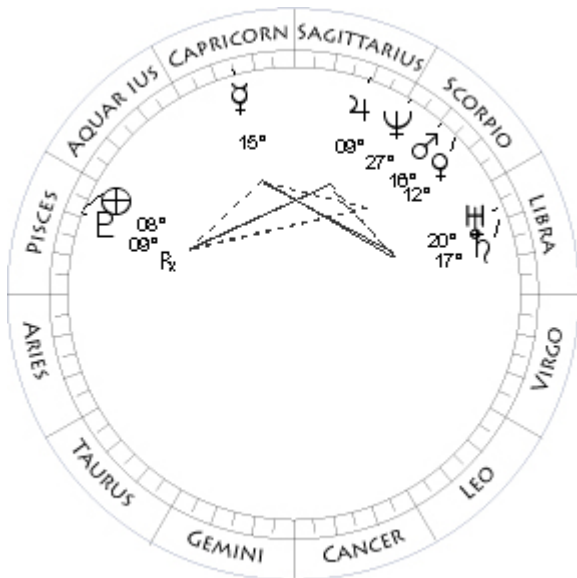
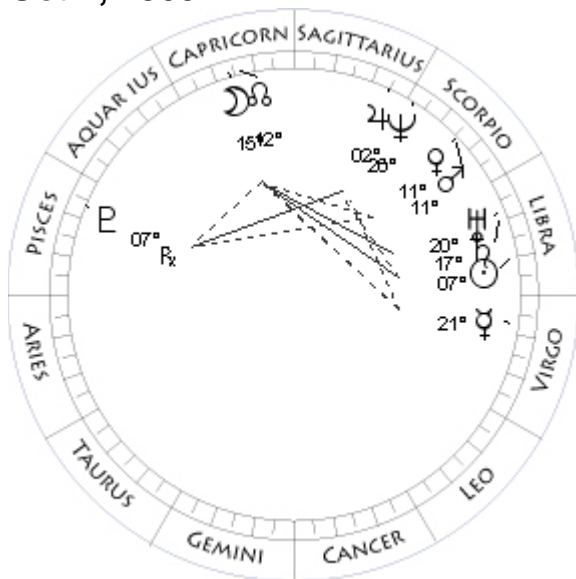
Aug 1, 1805

Mo 29Li13 - 5°07	Ea 08Aq42 - 0°00
Su 08Le42 - 0°00	Me 14Li42 + 1°13
Me 26Le23 + 1°13	Ve 22Vi32 + 1°30
Ve 26Le41 + 1°30	Ma 01Li11 + 0°25
Ma 01Li11 + 0°25	Ma 01Sc40 + 0°25
Ju 26Sc34 + 0°44	Ju 06Sa59 + 0°44
Sa 11Li25 + 2°23	Sa 16Li46 + 2°23
Ur 17Li26 + 0°36	Ur 20Li22 + 0°36
Ne 25Sc23 + 1°43R	Ne 27Sc13 + 1°43
Pl 09Pi08 -13°55R	Pl 09Pi07 -13°55
No 15Cp20 - 0°00	

Sep 1, 1805



Oct 1, 1805



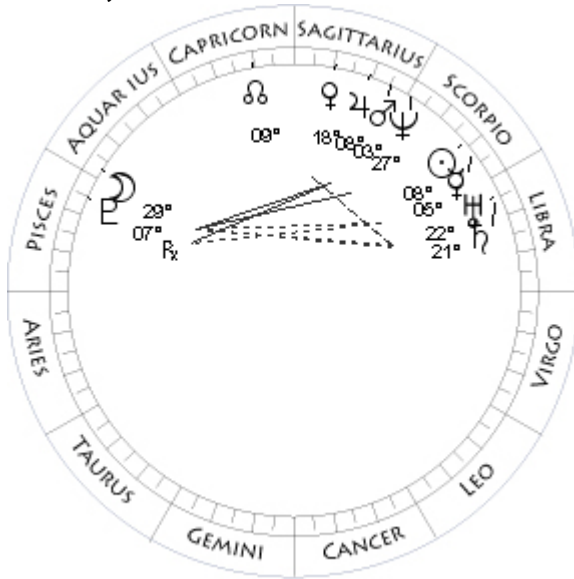
Sep 1, 1805

Mo 14Sa02 - 2°39	Ea 08Pi32 - 0°00
Su 08Vi33 - 0°00	Me 15Cp17 - 3°17
Me 04Li23 - 3°17	Ve 12Sc29 + 0°54
Ve 04Li39 + 0°54	Ma 16Sc56 + 0°02
Ma 20Li55 + 0°02	Ju 09Sa26 + 0°38
Ju 28Sc41 + 0°38	Sa 17Li47 + 2°18
Sa 14Li17 + 2°18	Ur 20Li46 + 0°35
Ur 18Li45 + 0°35	Ne 27Sc24 + 1°41
Ne 25Sc33 + 1°41	Pl 09Pi13 -13°58
Pl 08Pi31 -13°58R	No 13Cp41 - 0°00

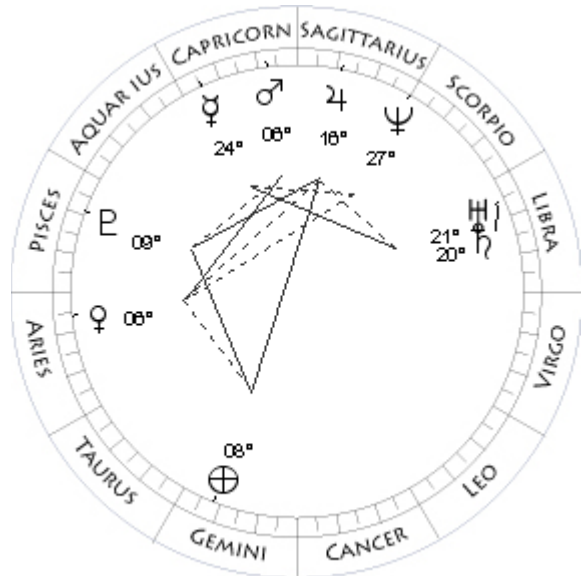
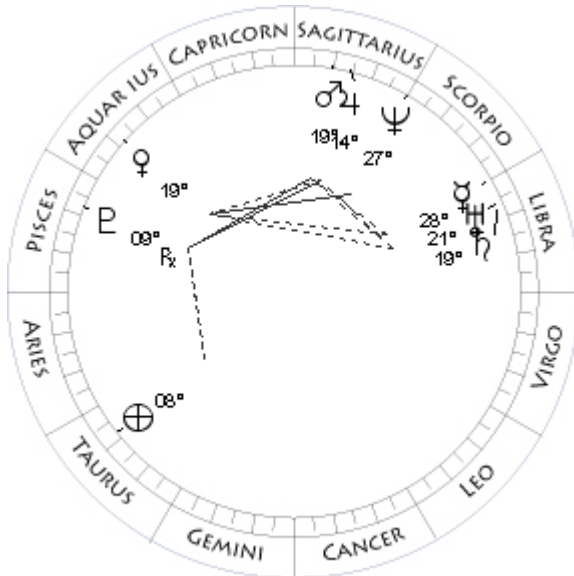
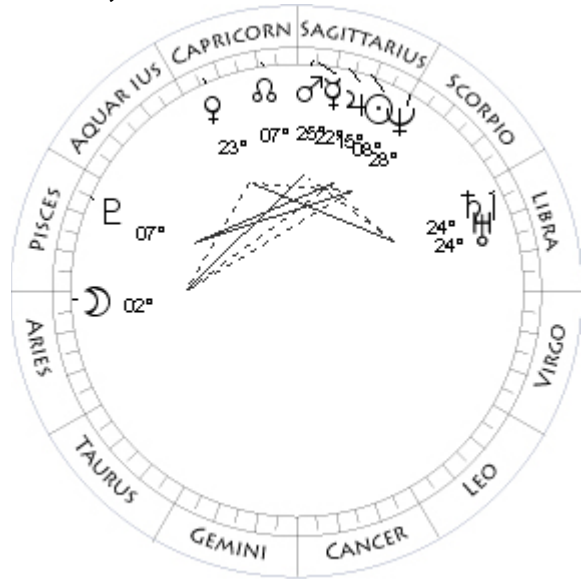
Oct 1, 1805

Mo 15Cp34 + 0°16	Ea 07Ar51 - 0°00
Su 07Li51 - 0°00	Me 25Ta30 + 0°26
Me 21Vi41 + 0°26	Ve 00Cp11 - 0°30
Ve 11Sc09 - 0°30	Ma 02Sa27 - 0°19
Ma 11Sc09 - 0°19	Ju 11Sa48 + 0°32
Ju 02Sa56 + 0°32	Sa 18Li46 + 2°16
Sa 17Li45 + 2°16	Ur 21Li09 + 0°35
Ur 20Li28 + 0°35	Ne 27Sc35 + 1°40
Ne 26Sc10 + 1°40	Pl 09Pi19 -13°57
Pl 07Pi54 -13°57R	No 12Cp06 - 0°00

Nov 1, 1805



Dec 1, 1805



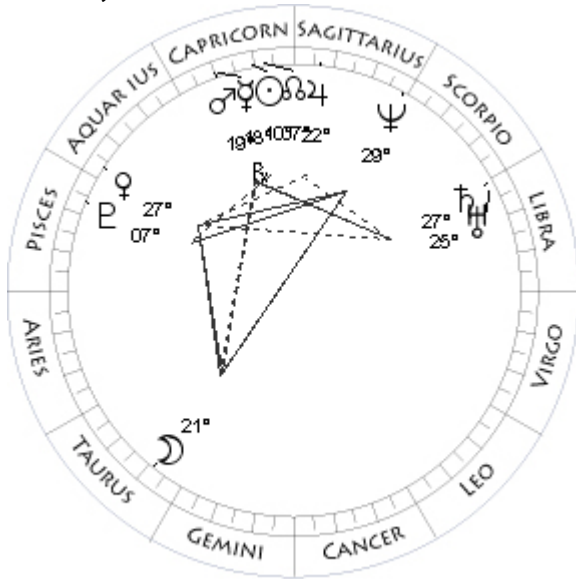
Nov 1, 1805

Mo 29Aq27 + 3°55	Ea 08Ta39 - 0°00
Su 08Sc40 - 0°00	Me 28Li10 + 0°39
Me 05Sc29 + 0°39	Ve 19Aq12 - 1°59
Ve 18Sa26 - 1°59	Ma 19Sa21 - 0°37
Ma 03Sa08 - 0°37	Ju 14Sa16 + 0°28
Ju 08Sa53 + 0°28	Sa 19Li46 + 2°16
Sa 21Li30 + 2°16	Ur 21Li32 + 0°35
Ur 22Li24 + 0°35	Ne 27Sc10 + 1°39
Ne 27Sc10 + 1°39	Pl 09Pi26 -13°50
Pl 07Pi29 -13°50R	No 10Cp27 - 0°00

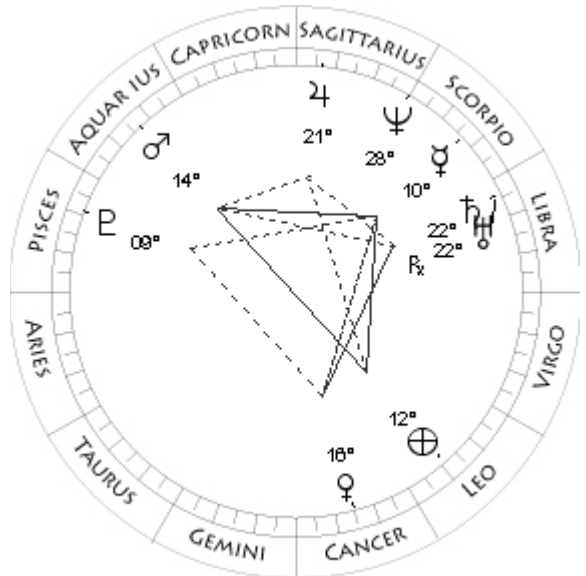
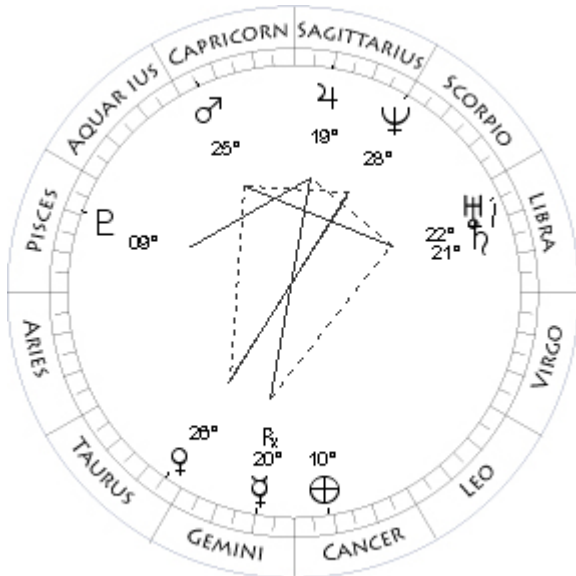
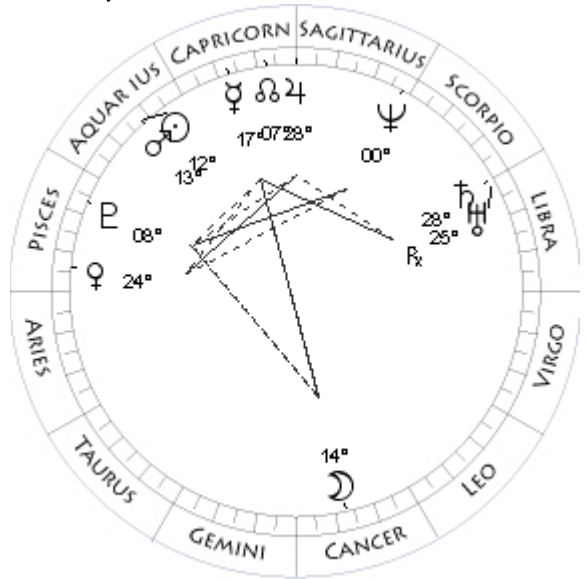
Dec 1, 1805

Mo 02Ar46 + 5°13	Ea 08Ge56 - 0°00
Su 08Sa56 - 0°00	Me 24Cp31 - 2°09
Me 22Sa31 - 2°09	Ve 06Ar49 - 2°31
Ve 23Cp40 - 2°31	Ma 06Cp35 - 0°51
Ma 25Sa22 - 0°51	Ju 16Sa40 + 0°25
Ju 15Sa27 + 0°25	Sa 20Li45 + 2°20
Sa 24Li48 + 2°20	Ur 21Li55 + 0°35
Ur 24Li05 + 0°35	Ne 27Sc56 + 1°39
Ne 28Sc17 + 1°39	Pl 09Pi32 -13°41
Pl 07Pi26 -13°41	No 08Cp52 - 0°00

Jan 1, 1806



Feb 1, 1806



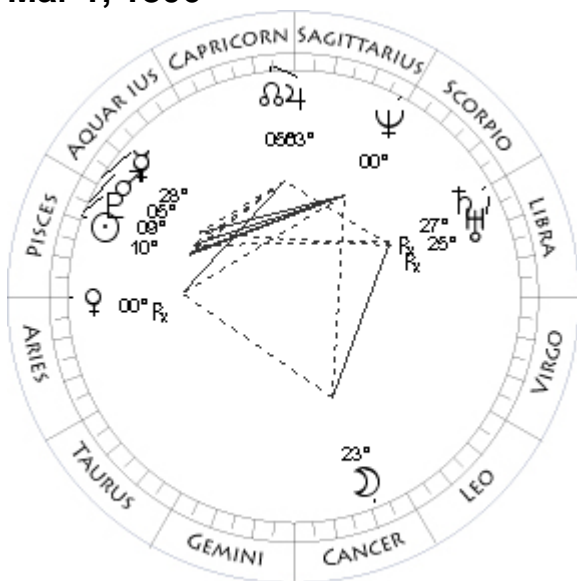
Jan 1, 1806

Mo 21Ta55 + 3°47	Ea 10Cn29 - 0°00
Su 10Cp29 - 0°00	Me 20Ge50 + 1°46
Me 18Cp57 + 1°46R	Ve 26Ta23 - 1°08
Ve 27Aq42 - 1°08	Ma 25Cp13 - 1°01
Ma 19Cp10 - 1°01	Ju 19Sa09 + 0°22
Ju 22Sa27 + 0°22	Sa 21Li45 + 2°26
Sa 27Li19 + 2°26	Ur 22Li19 + 0°36
Ur 25Li17 + 0°36	Ne 29Sc21 + 1°39
Ne 29Sc21 + 1°39	Pl 09Pi38 -13°33
Pl 07Pi46 -13°33	
No 07Cp13 - 0°00	

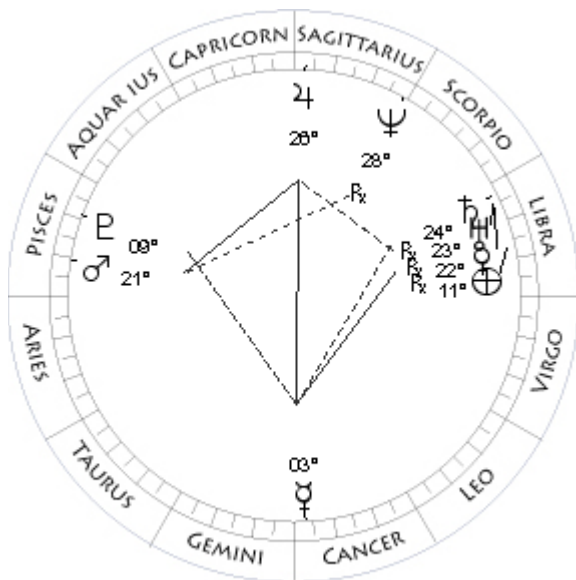
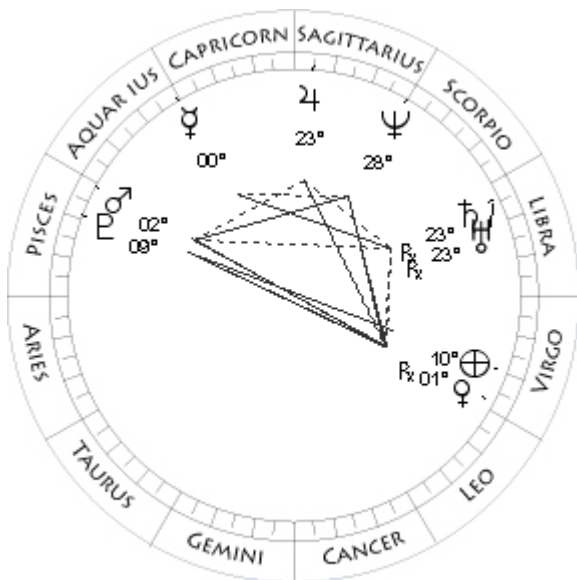
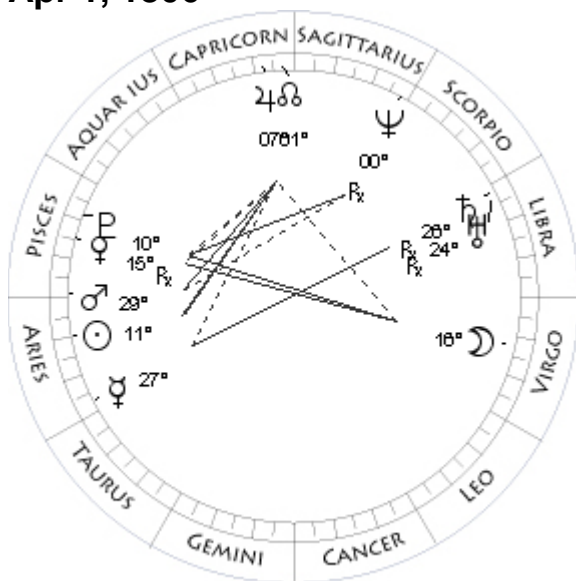
Feb 1, 1806

Mo 14Cn21 - 0°40	Ea 12Le02 - 0°00
Su 12Aq02 - 0°00	Me 10Sc36 + 0°17
Me 17Cp24 + 0°17	Ve 16Cn26 + 2°47
Ve 24Pi37 + 2°47	Ma 14Aq30 - 1°05
Ma 13Aq29 - 1°05	Ju 21Sa38 + 0°20
Ju 28Sa58 + 0°20	Sa 22Li45 + 2°34
Sa 28Li25 + 2°34	Ur 22Li43 + 0°36
Ur 25Li39 + 0°36R	Ne 28Sc18 + 1°41
Ne 00Sa05 + 1°41	Pl 09Pi45 -13°27
Pl 08Pi26 -13°27	
No 05Cp35 - 0°00	

Mar 1, 1806



Apr 1, 1806



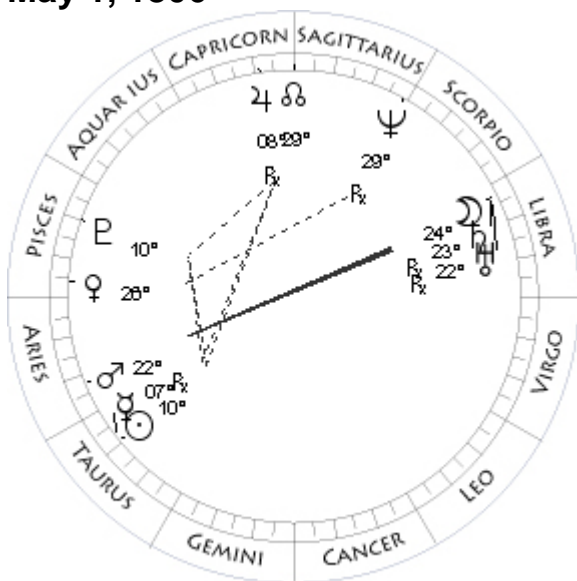
Mar 1, 1806

Mo 23Cn17 - 1°35	
Su 10Pi17 - 0°00	Ea 10Vi16 - 0°00
Me 28Aq41 - 2°09	Me 00Aq59 - 2°09
Ve 00Ar36 + 7°52R	Ve 01Vi55 + 7°52
Ma 05Pi35 - 1°03	Ma 02Pi13 - 1°03
Ju 03Cp50 + 0°19	Ju 23Sa54 + 0°19
Sa 27Li59 + 2°41R	Sa 23Li39 + 2°41
Ur 25Li15 + 0°37R	Ur 23Li04 + 0°37
Ne 00Sa19 + 1°42	Ne 28Sc28 + 1°42
Pl 09Pi11 -13°26	Pl 09Pi51 -13°26
No 04Cp06 - 0°00	

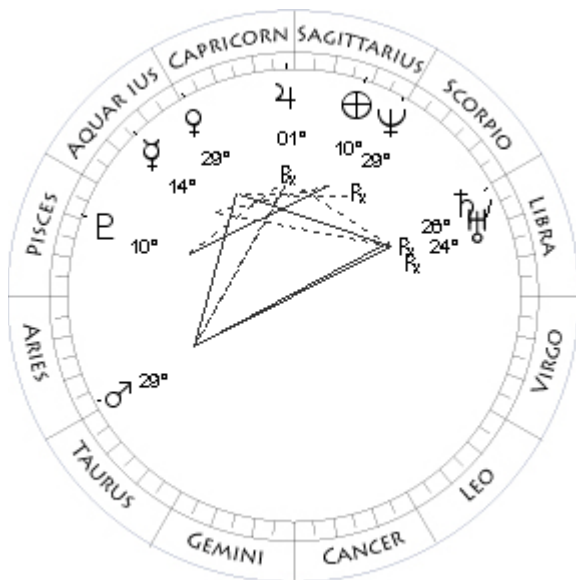
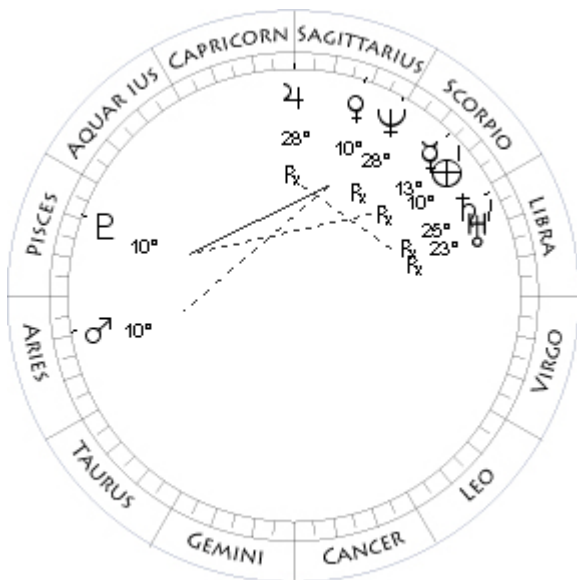
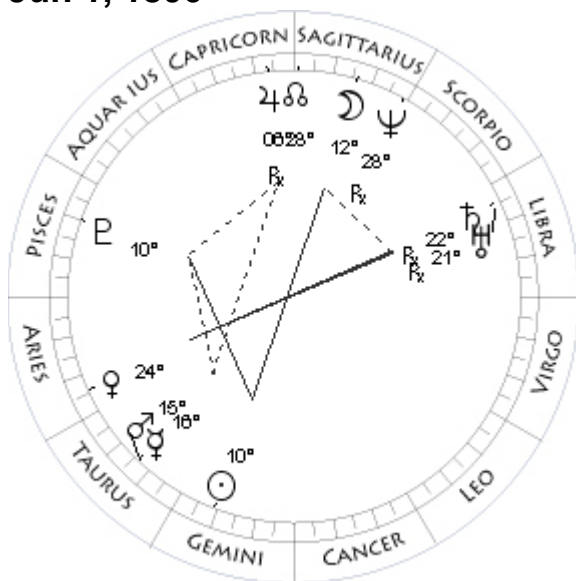
Apr 1, 1806

Mo 16Vi43 - 4°50	
Su 11Ar05 - 0°00	Ea 11Li05 - 0°00
Me 27Ar31 + 1°29	Me 03Cn35 + 1°29
Ve 15Pi51 + 6°01R	Ve 22Li06 + 6°01
Ma 29Pi53 - 0°54	Ma 21Pi50 - 0°54
Ju 07Cp21 + 0°17	Ju 26Sa25 + 0°17
Sa 26Li12 + 2°46R	Sa 24Li39 + 2°46
Ur 24Li10 + 0°37R	Ur 23Li28 + 0°37
Ne 00Sa05 + 1°44R	Ne 28Sc39 + 1°44
Pl 10Pi00 -13°30	Pl 09Pi57 -13°30
No 02Cp28 - 0°00	

May 1, 1806



Jun 1, 1806



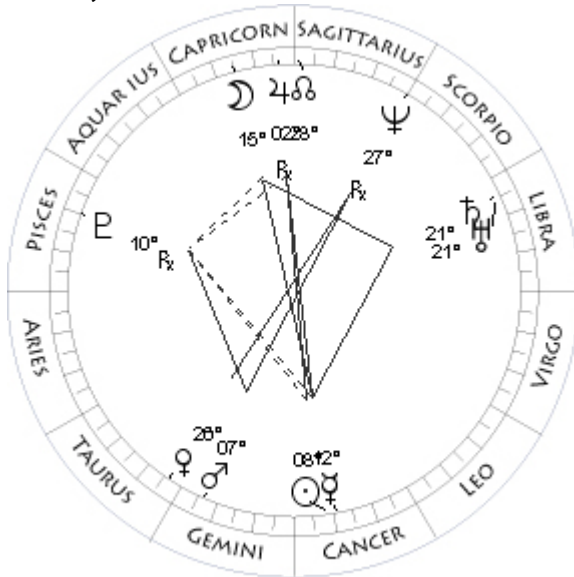
May 1, 1806

Mo 24Li10 - 4°39	
Su 10Ta24 - 0°00	Ea 10Sc24 - 0°00
Me 07Ta46 + 0°14R	Me 13Sc39 + 0°14
Ve 26Pi50 + 0°24	Ve 10Sa03 + 0°24
Ma 22Ar54 - 0°41	Ma 10Ar28 - 0°41
Ju 08Cp13 + 0°15R	Ju 28Sa51 + 0°15
Sa 23Li57 + 2°46R	Sa 25Li37 + 2°46
Ur 22Li55 + 0°37R	Ur 23Li51 + 0°37
Ne 29Sc28 + 1°45R	Ne 28Sc50 + 1°45
Pl 10Pi37 -13°38	Pl 10Pi03 -13°38
No 00Cp52 - 0°00	

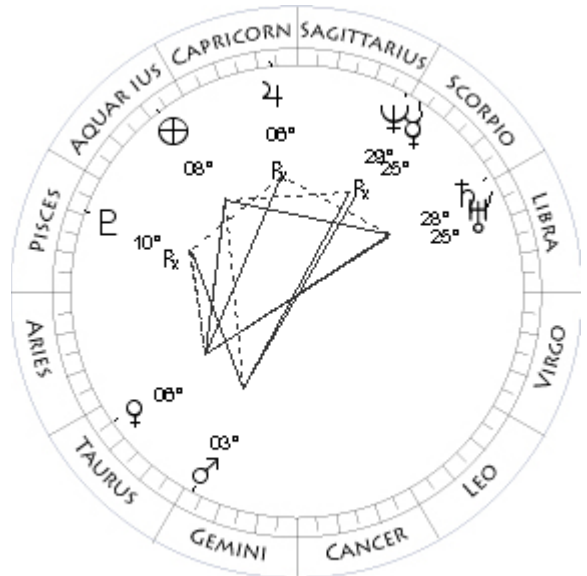
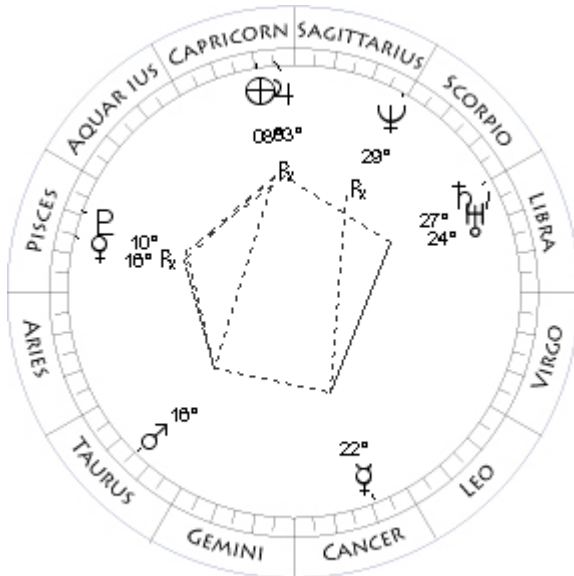
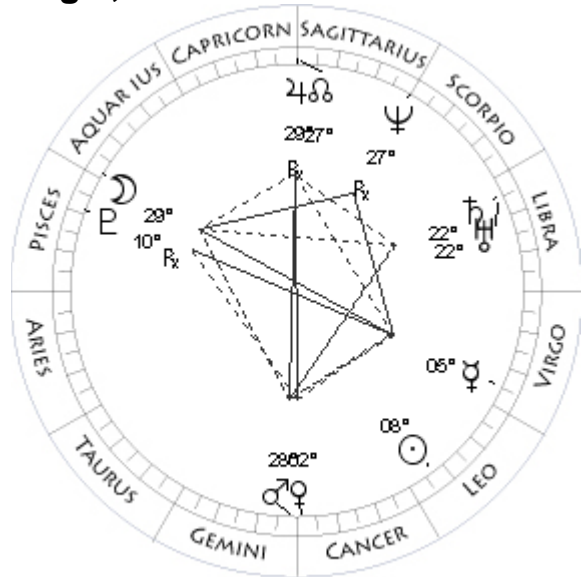
Jun 1, 1806

Mo 12Sa14 - 1°27	
Su 10Ge15 - 0°00	Ea 10Sa14 - 0°00
Me 16Ta26 - 3°09	Me 14Aq38 - 3°09
Ve 24Ar36 - 2°15	Ve 29Cp07 - 2°15
Ma 15Ta57 - 0°23	Ma 29Ar03 - 0°23
Ju 06Cp16 + 0°12R	Ju 01Cp23 + 0°12
Sa 22Li11 + 2°41R	Sa 26Li37 + 2°41
Ur 21Li53 + 0°36R	Ur 24Li14 + 0°36
Ne 28Sc38 + 1°45R	Ne 29Sc01 + 1°45
Pl 10Pi56 -13°49	Pl 10Pi10 -13°49
No 29Sa14 - 0°00	

Jul 1, 1806



Aug 1, 1806



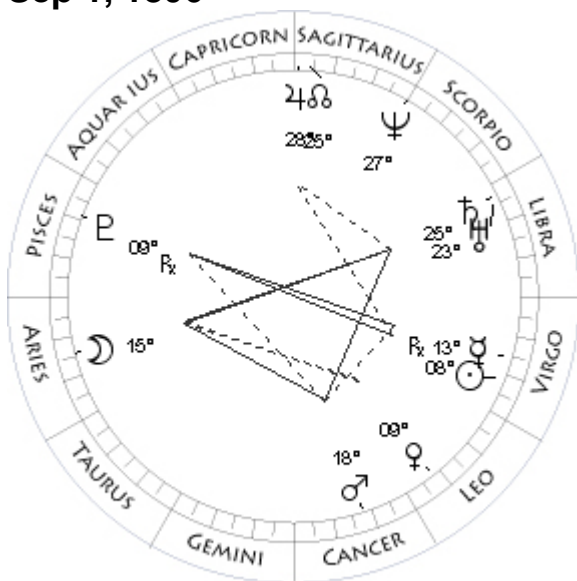
Jul 1, 1806

Mo 15Cp21 + 1°33	Ea 08Cp53 - 0°00
Su 08Cn53 - 0°00	Me 22Cn04 + 1°32
Me 12Cn00 + 1°32	Ve 16Pi37 - 2°28
Ve 26Ta43 - 2°28	Ma 16Ta14 - 0°02
Ma 07Ge23 - 0°02	Ju 03Cp51 + 0°08
Ju 02Cp38 + 0°08R	Sa 27Li35 + 2°33
Sa 21Li45 + 2°33	Ur 24Li37 + 0°35
Ur 21Li33 + 0°35	Ne 29Sc12 + 1°44
Ne 27Sc56 + 1°44R	Pl 10Pi16 -13°59
Pl 10Pi52 -13°59R	No 27Sa38 - 0°00

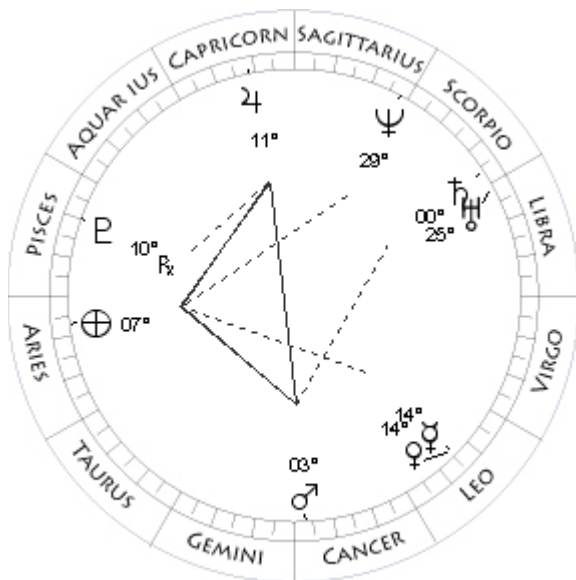
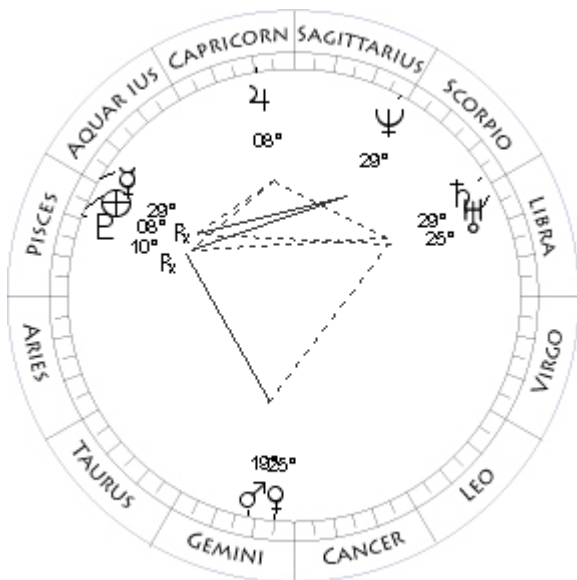
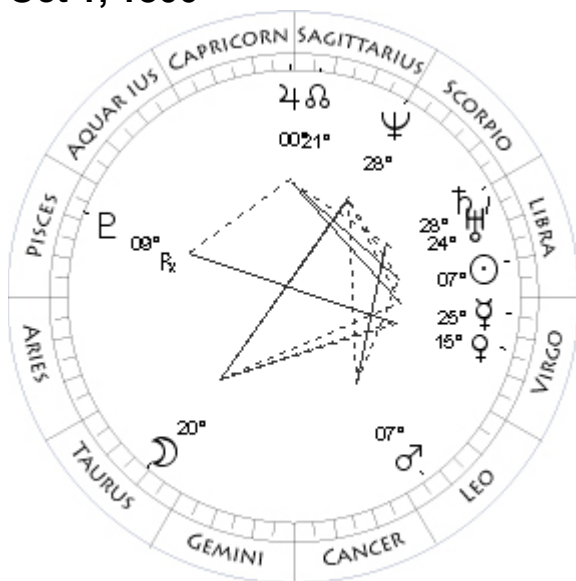
Aug 1, 1806

Mo 29Aq45 + 4°33	Ea 08Aq28 - 0°00
Su 08Le29 - 0°00	Me 25Sc14 - 0°32
Me 05Vi01 - 0°32	Ve 06Ta02 - 1°16
Ve 02Cn11 - 1°16	Ma 03Ge06 + 0°20
Ma 28Ge35 + 0°20	Ju 06Cp24 + 0°03
Ju 29Sa21 + 0°03R	Sa 28Li34 + 2°25
Sa 22Li50 + 2°25	Ur 25Li01 + 0°34
Ur 22Li00 + 0°34	Ne 29Sc23 + 1°42
Ne 27Sc34 + 1°42R	Pl 10Pi22 -14°08
Pl 10Pi28 -14°08R	No 26Sa00 - 0°00

Sep 1, 1806



Oct 1, 1806



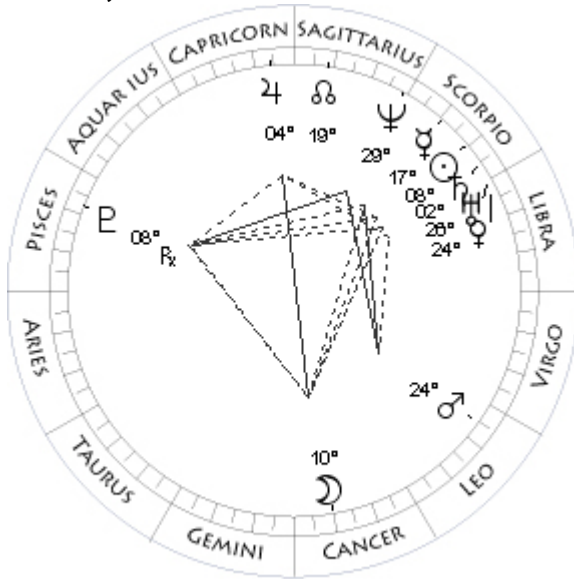
Sep 1, 1806

Mo 15Ar11 + 4°43	Ea 08Pi19 - 0°00
Su 08Vi19 - 0°00	Me 29Aq41 - 4°14
Me 13Vi39 - 4°14R	Ve 25Ge53 + 0°20
Ve 09Le05 + 0°20	Ma 19Ge06 + 0°44
Ma 18Cn45 + 0°44	Ju 08Cp58 - 0°01
Ju 28Sa29 - 0°01	Sa 29Li34 + 2°19
Sa 25Li15 + 2°19	Ur 25Li25 + 0°33
Ur 23Li12 + 0°33	Ne 27Sc42 + 1°40
Ne 27Sc42 + 1°40	Pl 09Pi51 -14°12R
Pl 09Pi51 -14°12R	No 24Sa21 - 0°00
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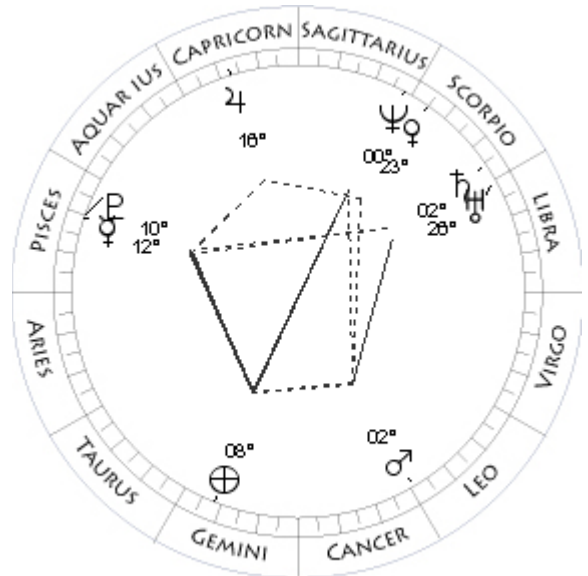
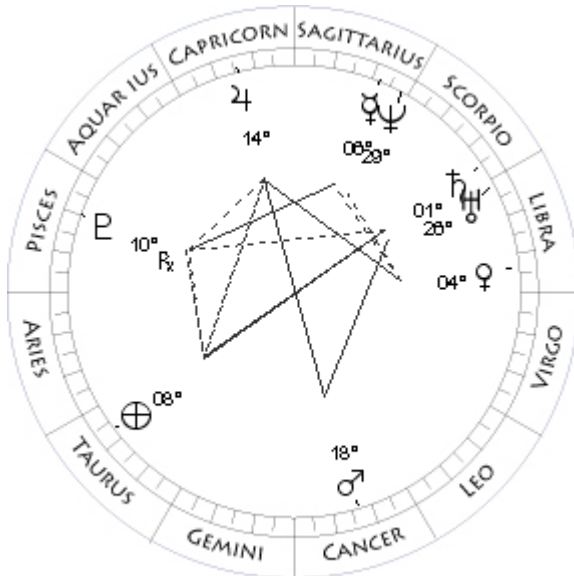
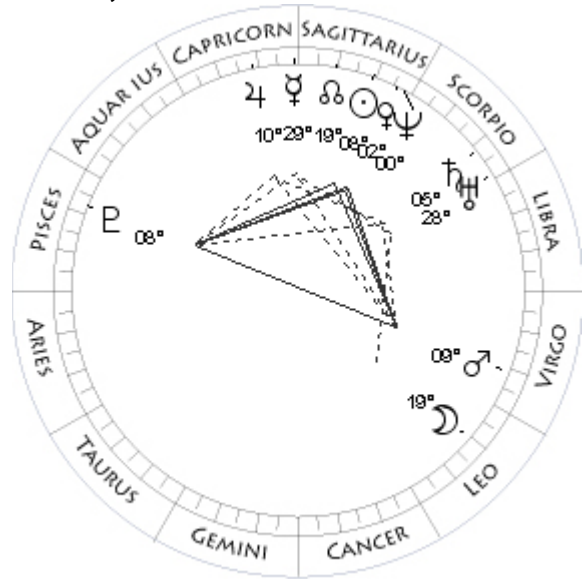
Oct 1, 1806

Mo 20Ta11 + 2°39	Ea 07Ar37 - 0°00
Su 07Li37 - 0°00	Me 14Le49 + 1°54
Me 25Vi08 + 1°54	Ve 14Le32 + 1°22
Ve 15Vi47 + 1°22	Ma 03Cn50 + 1°09
Ma 07Le07 + 1°09	Ju 11Cp27 - 0°04
Ju 00Cp27 - 0°04	Sa 00Sc31 + 2°15
Sa 28Li26 + 2°15	Ur 25Li47 + 0°32
Ur 24Li53 + 0°32	Ne 28Sc17 + 1°39
Ne 28Sc17 + 1°39	Pl 09Pi15 -14°11R
Pl 09Pi15 -14°11R	No 22Sa46 - 0°00
No 22Sa46 - 0°00	

Nov 1, 1806



Dec 1, 1806



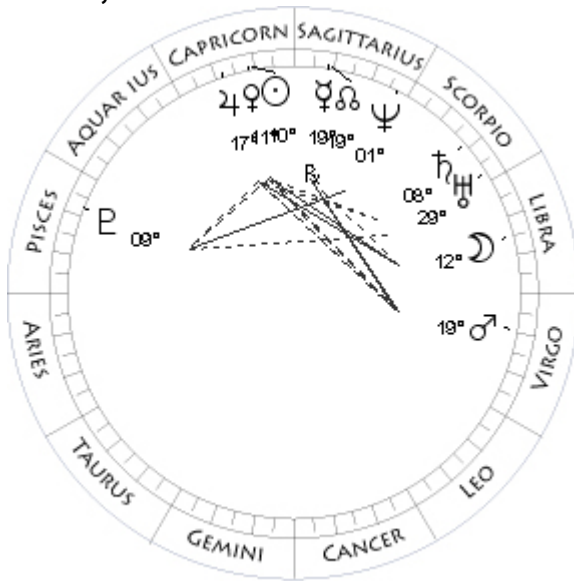
Nov 1, 1806

Mo 10Cn42 - 1°52	Ea 08Ta25 - 0°00
Su 08Sc25 - 0°00	Me 06Sa26 - 0°48
Me 17Sc16 - 0°48	Ve 04Li51 + 1°24
Ve 24Li23 + 1°24	Ma 18Cn27 + 1°39
Ma 24Le31 + 1°39	Ju 14Cp03 - 0°07
Ju 04Cp52 - 0°07	Sa 01Sc31 + 2°14
Sa 02Sc09 + 2°14	Ur 26Li11 + 0°32
Ur 26Li48 + 0°32	Ne 29Sc16 + 1°38
Ne 29Sc16 + 1°38	Pl 10Pi41 -14°04
Pl 08Pi49 -14°04R	No 21Sa08 - 0°00

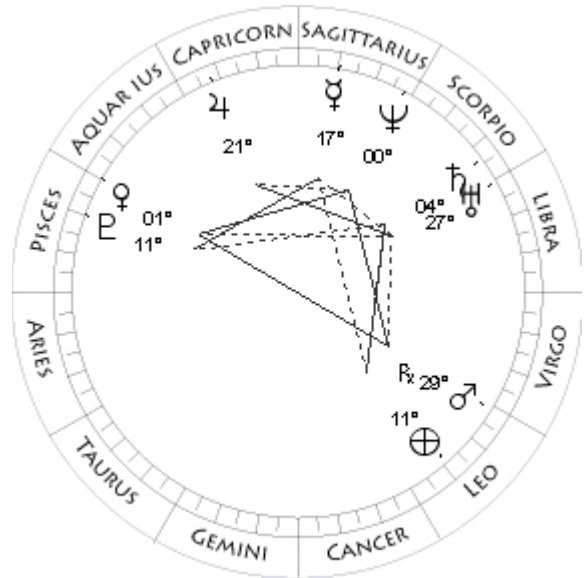
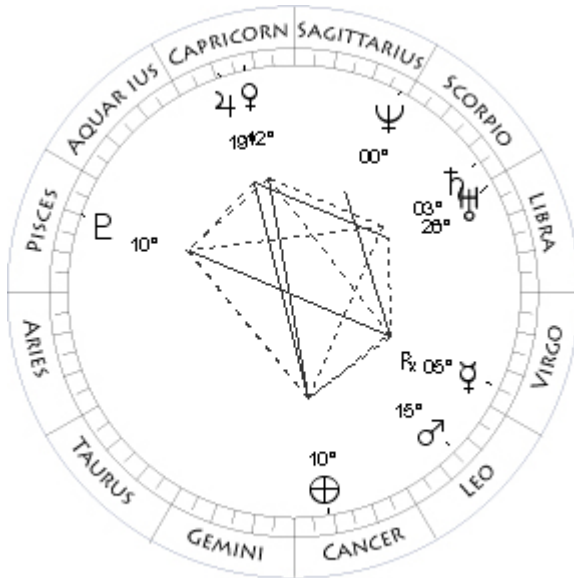
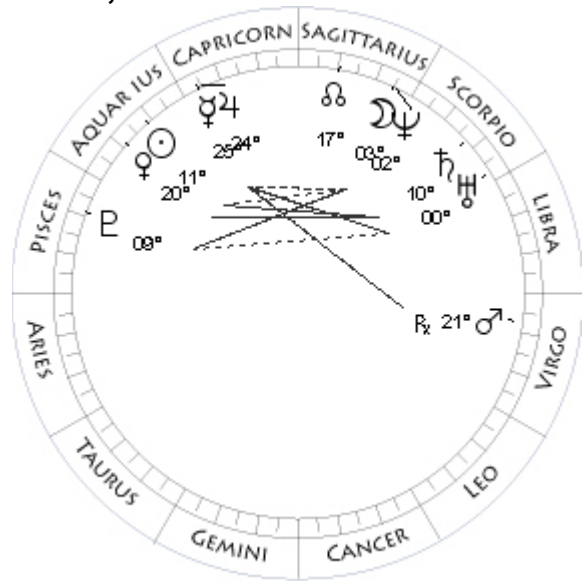
Dec 1, 1806

Mo 19Le39 - 4°36	Ea 08Ge41 - 0°00
Su 08Sa41 - 0°00	Me 12Pi11 - 2°16
Me 29Sa46 - 2°16	Ve 23Sc02 + 0°33
Ve 02Sa04 + 0°33	Ma 02Le07 + 2°13
Ma 09Vi00 + 2°13	Ju 16Cp34 - 0°10
Ju 10Cp45 - 0°10	Sa 02Sc28 + 2°16
Sa 05Sc37 + 2°16	Ur 26Li34 + 0°32
Ur 28Li32 + 0°32	Ne 00Sa06 + 1°37
Ne 00Sa23 + 1°37	Pl 10Pi47 -13°56
Pl 08Pi44 -13°56	No 19Sa32 - 0°00

Jan 1, 1807



Feb 1, 1807



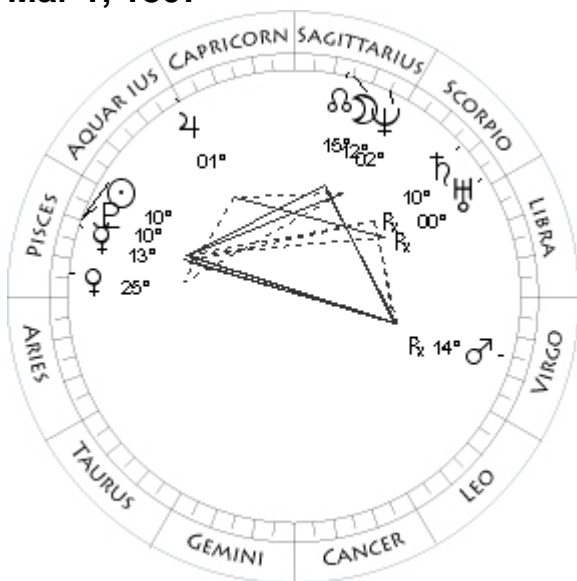
Jan 1, 1807

Mo 12Li54 - 4°48	Ea 10Cn14 - 0°00
Su 10Cp14 - 0°00	Me 05Vi02 + 2°51
Me 19Sa44 + 2°51R	Ve 12Cp13 - 0°40
Ve 11Cp05 - 0°40	Ma 15Le54 + 2°58
Ma 19Vi37 + 2°58	Ju 19Cp10 - 0°12
Ju 17Cp45 - 0°12	Sa 03Sc27 + 2°21
Sa 08Sc31 + 2°21	Ur 26Li58 + 0°33
Ur 29Li50 + 0°33	Ne 00Sa17 + 1°38
Ne 01Sa27 + 1°38	Pl 10Pi54 -13°47
Pl 09Pi03 -13°47	
No 17Sa54 - 0°00	

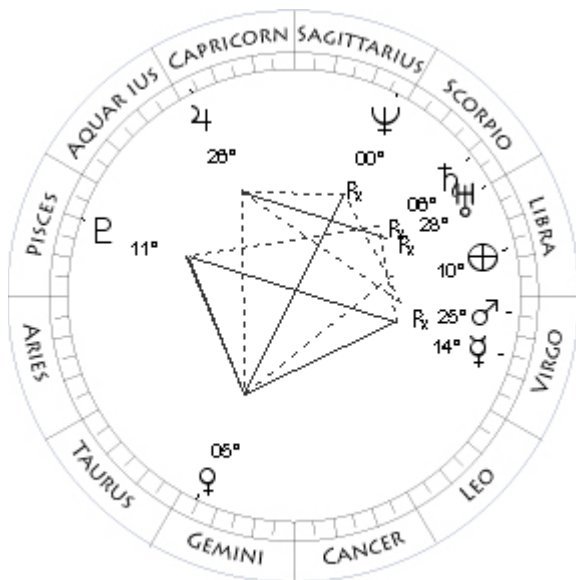
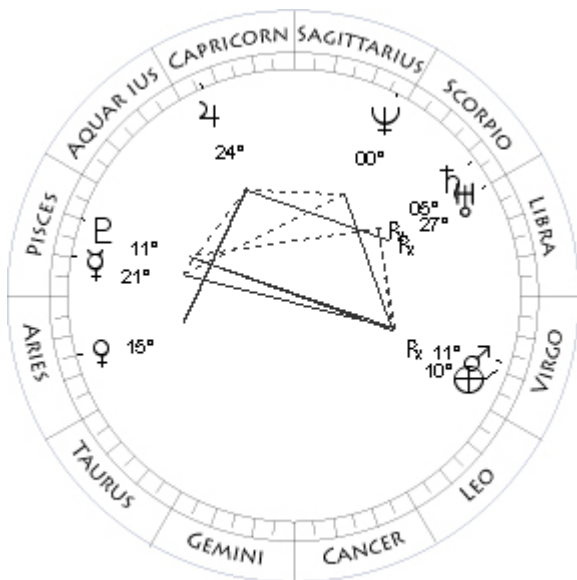
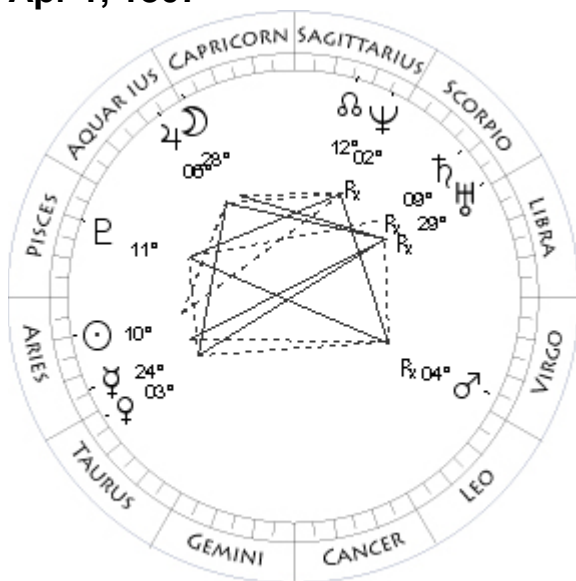
Feb 1, 1807

Mo 03Sa13 - 1°17	Ea 11Le47 - 0°00
Su 11Aq47 - 0°00	Me 17Sa30 - 1°18
Me 25Cp03 - 1°18	Ve 01Pi14 - 1°25
Ve 20Aq02 - 1°25	Ma 29Le29 + 3°51
Ma 21Vi56 + 3°51R	Ju 21Cp47 - 0°16
Ju 24Cp58 - 0°16	Sa 04Sc26 + 2°27
Sa 10Sc12 + 2°27	Ur 27Li21 + 0°34
Ur 00Sc21 + 0°34	Ne 00Sa28 + 1°39
Ne 02Sa13 + 1°39	Pl 11Pi00 -13°41
Pl 09Pi42 -13°41	
No 16Sa15 - 0°00	

Mar 1, 1807



Apr 1, 1807



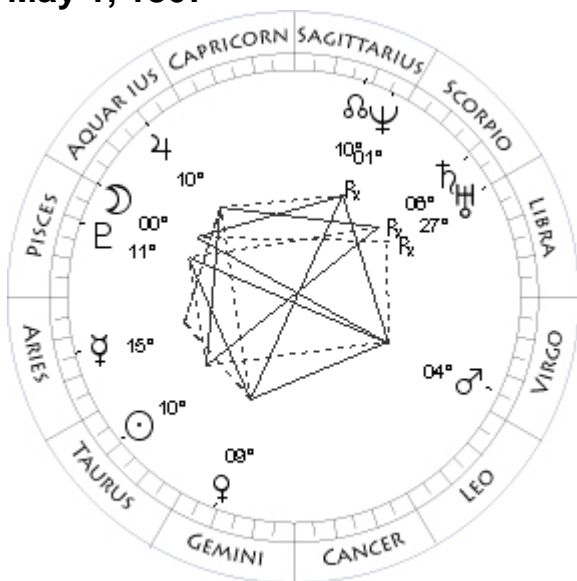
Mar 1, 1807

Mo 12Sa43 - 0°12	
Su 10Pi02 - 0°00	Ea 10Vi02 - 0°00
Me 13Pi01 - 1°32	Me 21Pi13 - 1°32
Ve 25Pi01 - 1°18	Ve 15Ar45 - 1°18
Ma 14Vi14 + 4°12R	Ma 11Vi43 + 4°12
Ju 01Aq08 - 0°19	Ju 24Cp10 - 0°19
Sa 10Sc22 + 2°34R	Sa 05Sc19 + 2°34
Ur 00Sc04 + 0°34R	Ur 27Li42 + 0°34
Ne 02Sa30 + 1°41	Ne 00Sa38 + 1°41
Pl 10Pi27 -13°39	Pl 11Pi06 -13°39
No 14Sa46 - 0°00	

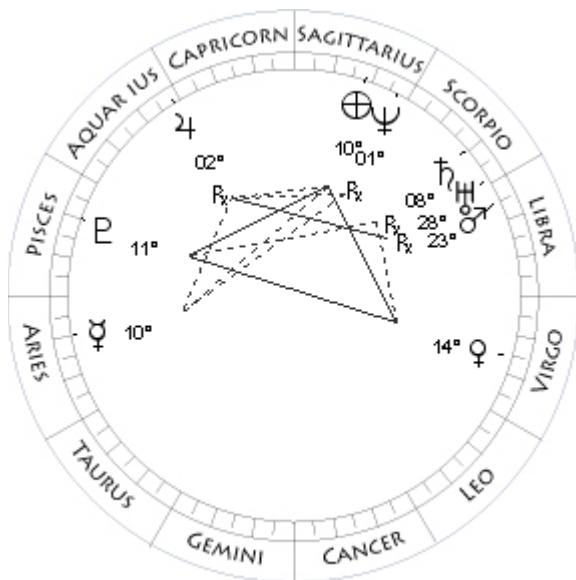
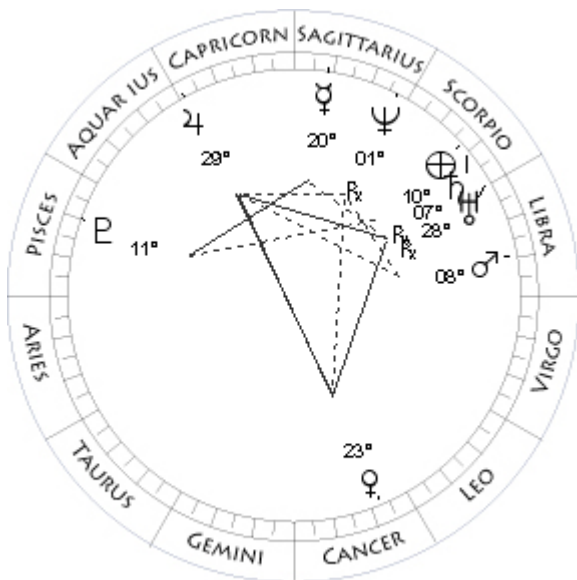
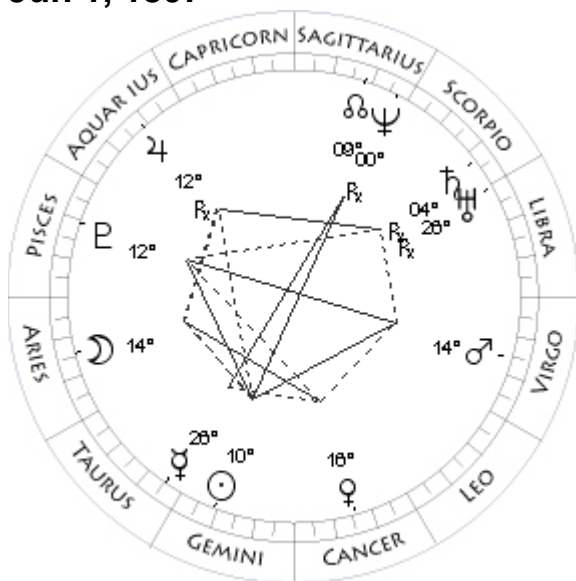
Apr 1, 1807

Mo 28Cp42 + 3°42	
Su 10Ar51 - 0°00	Ea 10Li51 - 0°00
Me 24Ar39 + 3°18	Me 14Vi16 + 3°18
Ve 03Ta21 - 0°16	Ve 05Ge24 - 0°16
Ma 04Vi12 + 3°18R	Ma 25Vi23 + 3°18
Ju 06Aq55 - 0°23	Ju 26Cp49 - 0°23
Sa 09Sc04 + 2°40R	Sa 06Sc18 + 2°40
Ur 29Li04 + 0°35R	Ur 28Li06 + 0°35
Ne 02Sa18 + 1°42R	Ne 00Sa49 + 1°42
Pl 11Pi16 -13°43	Pl 11Pi12 -13°43
No 13Sa08 - 0°00	

May 1, 1807



Jun 1, 1807



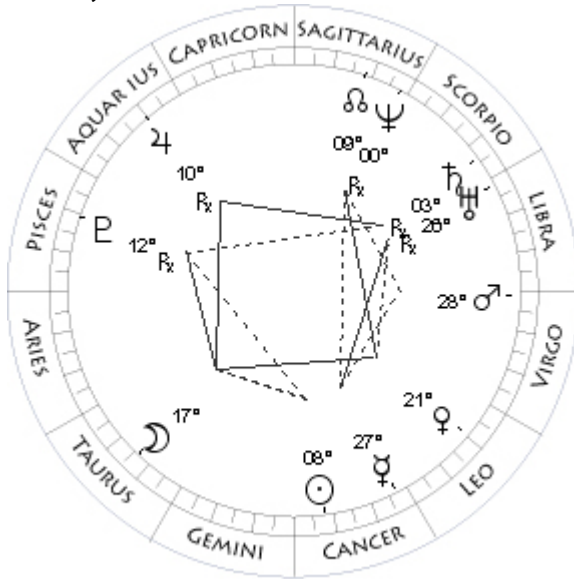
May 1, 1807

Mo 00Pi56 + 5°09	Ea 10Sc09 - 0°00
Su 10Ta10 - 0°00	Me 20Sa21 - 2°34
Me 15Ar30 - 2°34	Ve 23Cn55 + 1°06
Ve 09Ge51 + 1°06	Ma 08Li50 + 2°03
Ma 04Vi39 + 2°03	Ju 29Cp23 - 0°29
Ju 10Aq45 - 0°29	Sa 07Sc15 + 2°41
Sa 06Sc55 + 2°41R	Ur 28Li29 + 0°35
Ur 27Li49 + 0°35R	Ne 01Sa00 + 1°43
Ne 01Sa42 + 1°43R	Pl 11Pi18 -13°50
Pl 11Pi53 -13°50	No 11Sa33 - 0°00

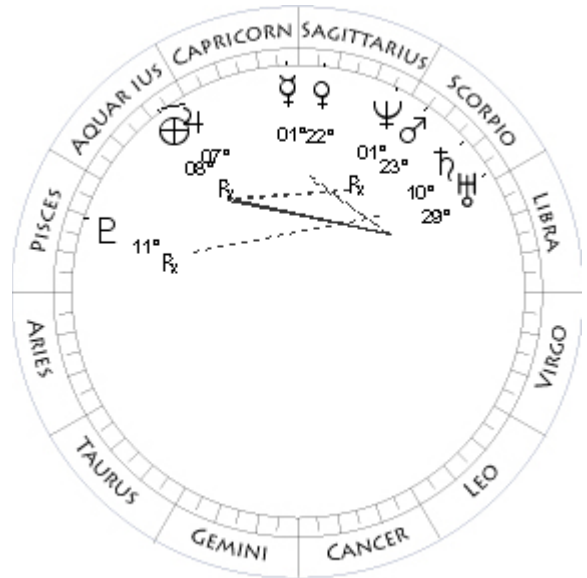
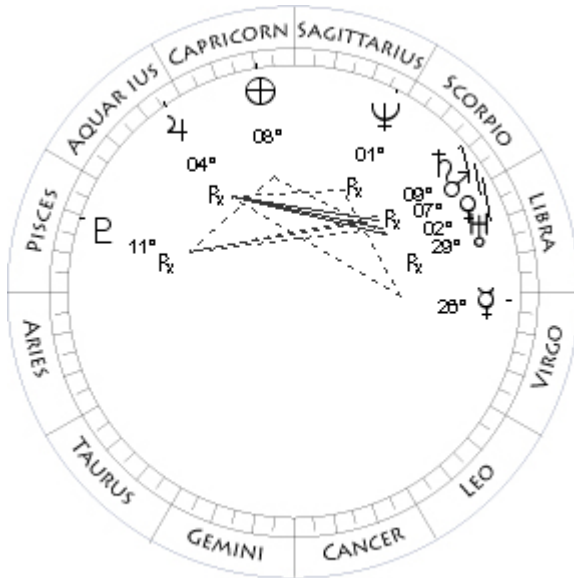
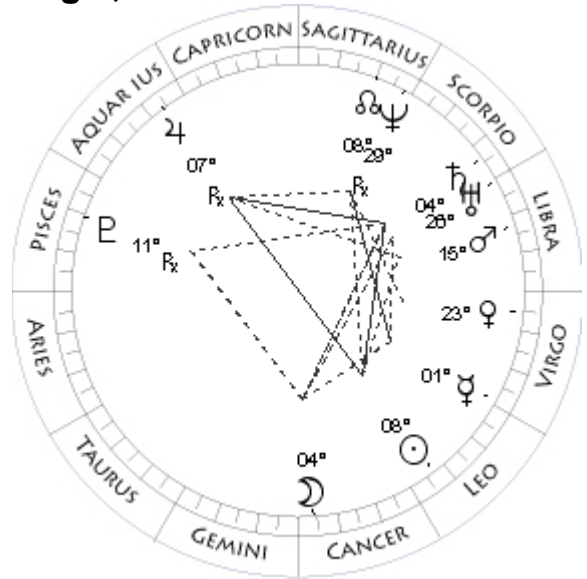
Jun 1, 1807

Mo 14Ar47 + 4°20	Ea 10Sa00 - 0°00
Su 10Ge01 - 0°00	Me 10Ar54 - 1°07
Me 26Ta15 - 1°07	Ve 14Vi17 + 2°02
Ve 16Cn42 + 2°02	Ma 23Li09 + 1°04
Ma 14Vi04 + 1°04	Ju 02Aq03 - 0°36
Ju 12Aq10 - 0°36R	Sa 08Sc13 + 2°37
Sa 04Sc49 + 2°37R	Ur 28Li52 + 0°34
Ur 26Li43 + 0°34R	Ne 00Sa53 + 1°43R
Ne 00Sa53 + 1°43R	Ne 01Sa11 + 1°43
Pl 12Pi13 -14°01	Pl 11Pi25 -14°01
No 09Sa54 - 0°00	

Jul 1, 1807



Aug 1, 1807



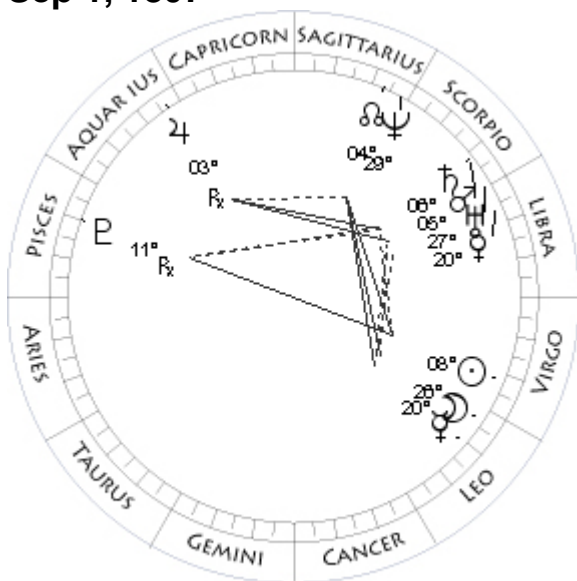
Jul 1, 1807

Mo 17Ta21 + 1°59	
Su 08Cn39 - 0°00	Ea 08Cp39 - 0°00
Me 27Cn42 + 1°46	Me 26Vi58 + 1°46
Ve 21Le03 + 1°41	Ve 02Sc44 + 1°41
Ma 28Vi04 + 0°23	Ma 07Sc31 + 0°23
Ju 10Aq43 - 0°42R	Ju 04Aq38 - 0°42
Sa 03Sc48 + 2°30R	Sa 09Sc10 + 2°30
Ur 26Li15 + 0°33R	Ur 29Li15 + 0°33
Ne 00Sa10 + 1°42R	Ne 01Sa22 + 1°42
Pl 12Pi11 -14°12R	Pl 11Pi31 -14°12
No 08Sa19 - 0°00	

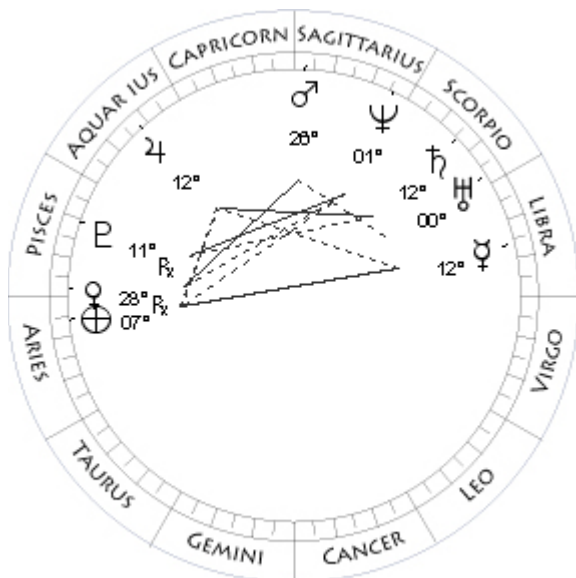
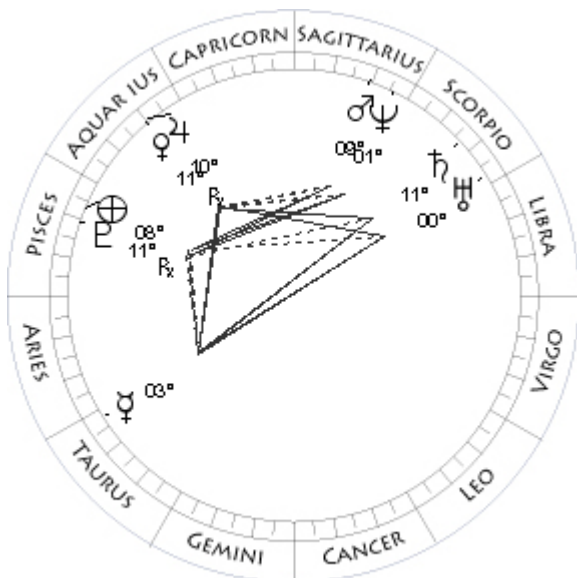
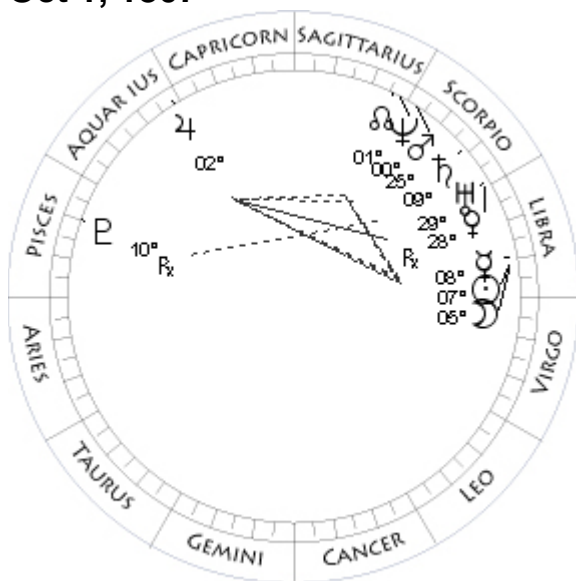
Aug 1, 1807

Mo 04Cn56 - 2°18	
Su 08Le15 - 0°00	Ea 08Aq14 - 0°00
Me 01Vi15 - 3°17	Me 01Cp34 - 3°17
Ve 23Vi57 - 0°25	Ve 22Sa08 - 0°25
Ma 15Li30 - 0°09	Ma 23Sc05 - 0°09
Ju 07Aq06 - 0°48R	Ju 07Aq20 - 0°48
Sa 04Sc15 + 2°22	Sa 10Sc08 + 2°22
Ur 26Li34 + 0°32	Ur 29Li39 + 0°32
Ne 29Sc46 + 1°41R	Ne 01Sa33 + 1°41
Pl 11Pi48 -14°21R	Pl 11Pi37 -14°21
No 06Sa40 - 0°00	

Sep 1, 1807



Oct 1, 1807



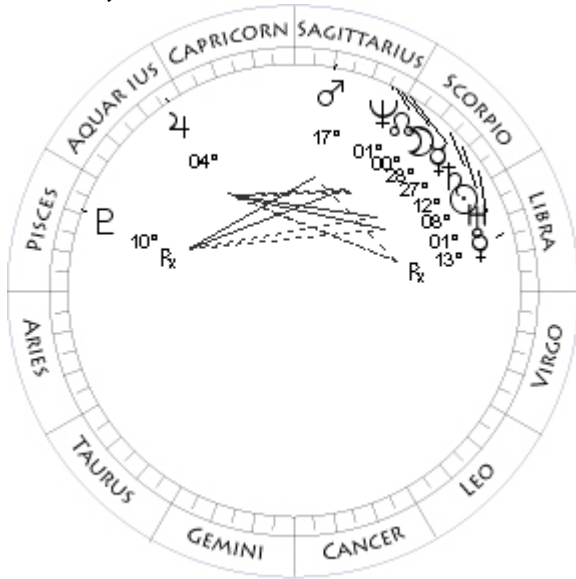
Sep 1, 1807

Mo 26Le46 - 4°57	
Su 08Vi05 - 0°00	Ea 08Pi04 - 0°00
Me 20Le23 - 0°35	Me 03Ta00 - 0°35
Ve 20Li32 - 4°12	Ve 11Aq09 - 4°12
Ma 05Sc00 - 0°34	Ma 09Sa28 - 0°34
Ju 03Aq34 - 0°50R	Ju 10Aq01 - 0°50
Sa 06Sc08 + 2°15	Sa 11Sc07 + 2°15
Ur 27Li40 + 0°31	Ur 00Sc02 + 0°31
Ne 29Sc51 + 1°39	Ne 01Sa44 + 1°39
Pl 11Pi11 -14°26R	Pl 11Pi43 -14°26
No 05Sa02 - 0°00	

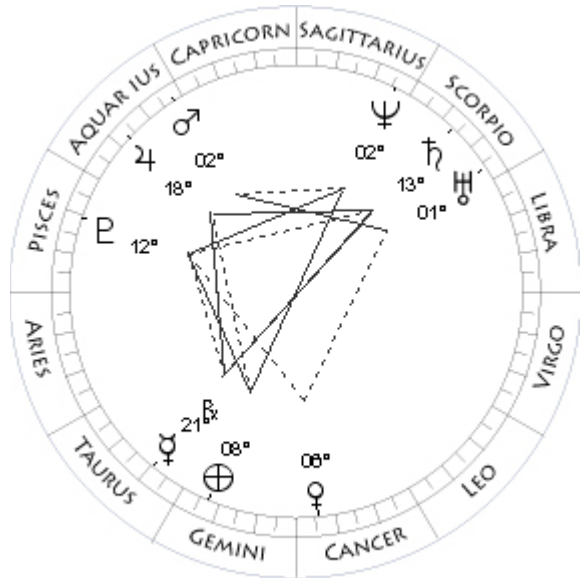
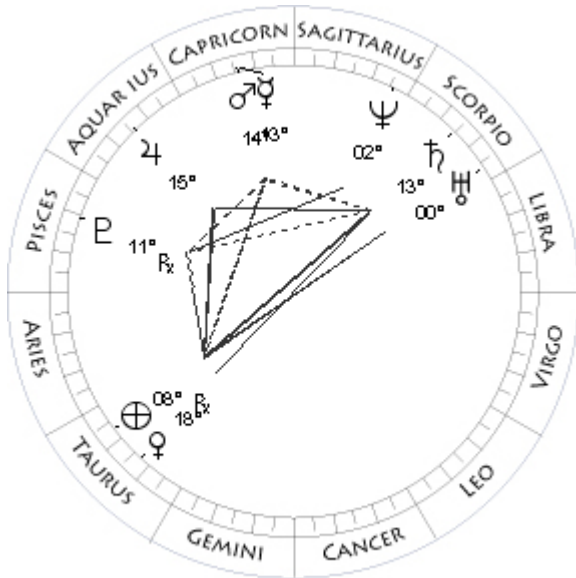
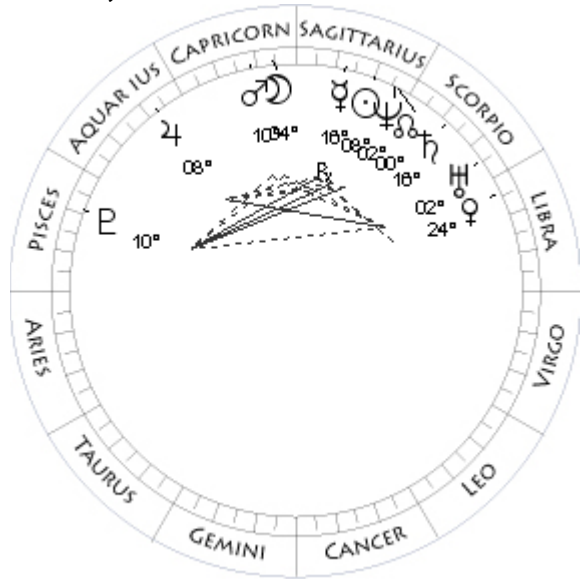
Oct 1, 1807

Mo 05Li32 - 4°15	
Su 07Li22 - 0°00	Ea 07Ar22 - 0°00
Me 08Li46 + 1°08	Me 12Li11 + 1°08
Ve 28Li27 - 7°50R	Ve 28Pi43 - 7°50
Ma 25Sc26 - 0°52	Ma 26Sa10 - 0°52
Ju 02Aq20 - 0°49	Ju 12Aq39 - 0°49
Sa 09Sc00 + 2°10	Sa 12Sc03 + 2°10
Ur 29Li16 + 0°30	Ur 00Sc25 + 0°30
Ne 00Sa24 + 1°37	Ne 01Sa54 + 1°37
Pl 10Pi34 -14°25R	Pl 11Pi50 -14°25
No 03Sa26 - 0°00	

Nov 1, 1807



Dec 1, 1807



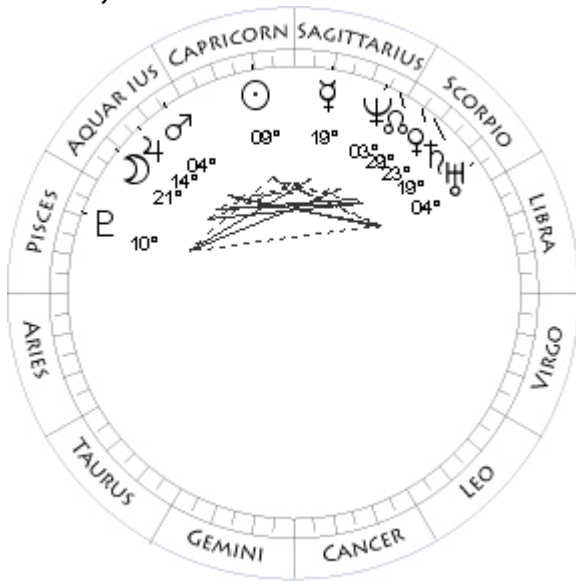
Nov 1, 1807

Mo 28Sc32 - 0°12	Ea 08Ta10 - 0°00
Su 08Sc10 - 0°00	Me 13Cp10 - 2°08
Me 27Sc12 - 2°08	Ve 18Ta13 - 3°35
Ve 13Li58 - 3°35R	Ma 14Cp20 - 1°05
Ma 17Sa52 - 1°05	Ju 15Aq22 - 0°48
Ju 04Aq05 - 0°48	Sa 13Sc01 + 2°07
Sa 12Sc35 + 2°07	Ur 00Sc48 + 0°30
Ur 01Sc11 + 0°30	Ne 02Sa05 + 1°36
Ne 01Sa21 + 1°36	Pl 11Pi56 -14°18
Pl 10Pi08 -14°18R	No 01Sa48 - 0°00

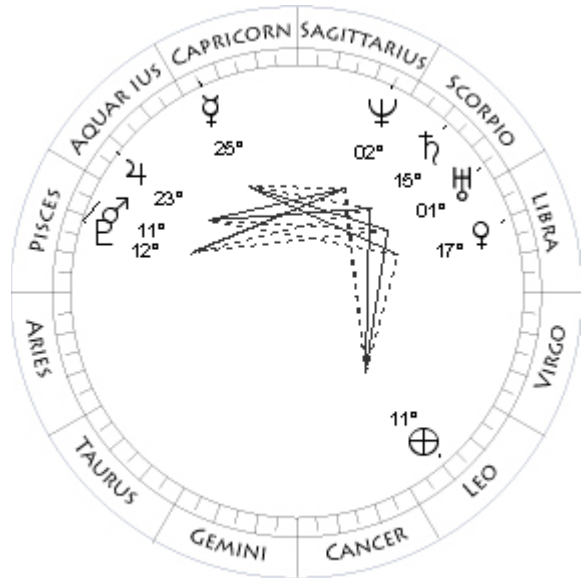
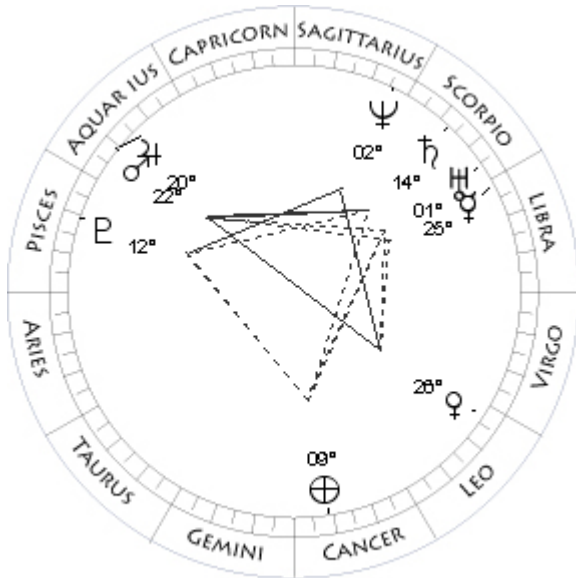
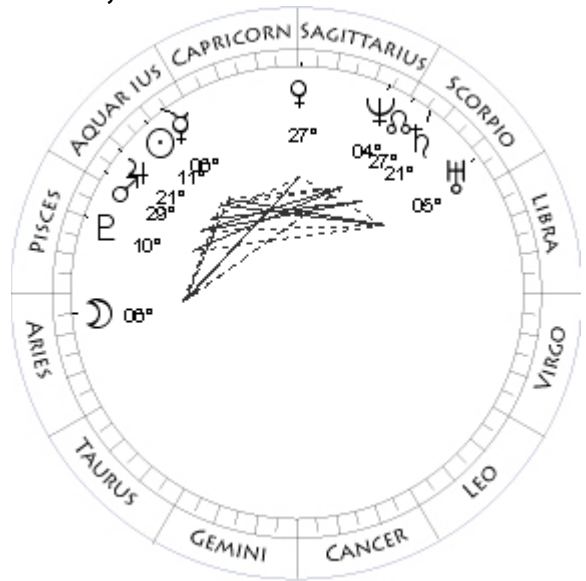
Dec 1, 1807

Mo 04Cp32 + 2°57	Ea 08Ge26 - 0°00
Su 08Sa26 - 0°00	Me 21Ta04 + 0°17
Me 16Sa08 + 0°17R	Ve 06Cn34 + 1°51
Ve 24Li28 + 1°51	Ma 02Aq38 - 1°10
Ma 10Cp35 - 1°10	Ju 18Aq00 - 0°46
Ju 08Aq17 - 0°46	Sa 13Sc57 + 2°07
Sa 16Sc08 + 2°07	Ur 01Sc11 + 0°30
Ur 02Sc57 + 0°30	Ne 02Sa16 + 1°36
Ne 02Sa28 + 1°36	Pl 12Pi02 -14°09
Pl 10Pi02 -14°09	No 00Sa13 - 0°00

Jan 1, 1808



Feb 1, 1808



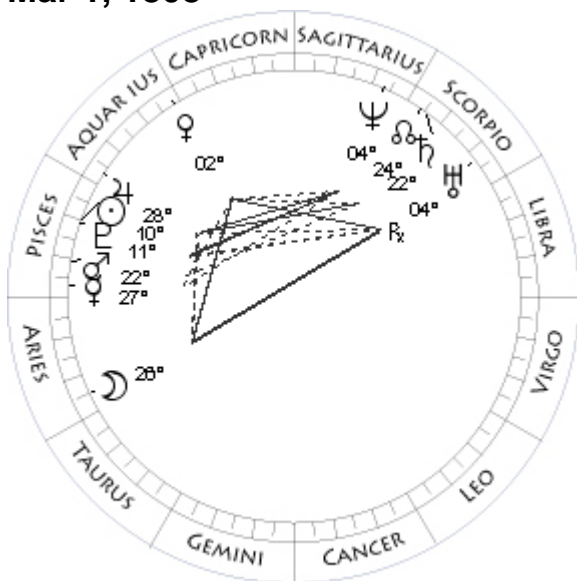
Jan 1, 1808

Mo 21Aq35 + 5°07	Ea 09Cn59 - 0°00
Su 09Cp59 - 0°00	Me 25Li52 + 0°53
Me 19Sa28 + 0°53	Ve 26Le54 + 3°13
Ve 23Sc15 + 3°13	Ma 22Aq06 - 1°09
Ma 04Aq46 - 1°09	Ju 20Aq45 - 0°46
Ju 14Aq25 - 0°46	Sa 14Sc55 + 2°10
Sa 19Sc21 + 2°10	Ur 01Sc34 + 0°30
Ur 04Sc21 + 0°30	Ne 02Sa27 + 1°36
Ne 03Sa34 + 1°36	Pl 12Pi08 -14°00
Pl 10Pi20 -14°00	
No 28Sc34 - 0°00	

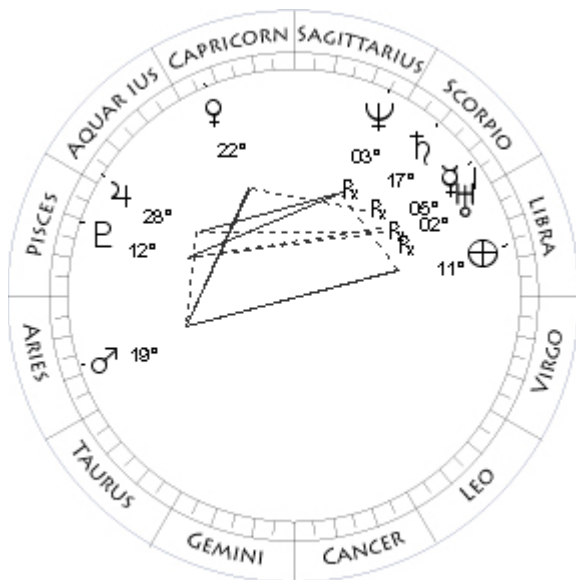
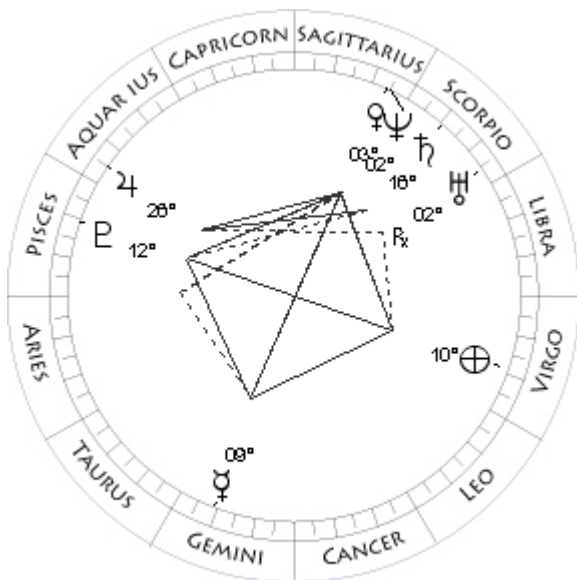
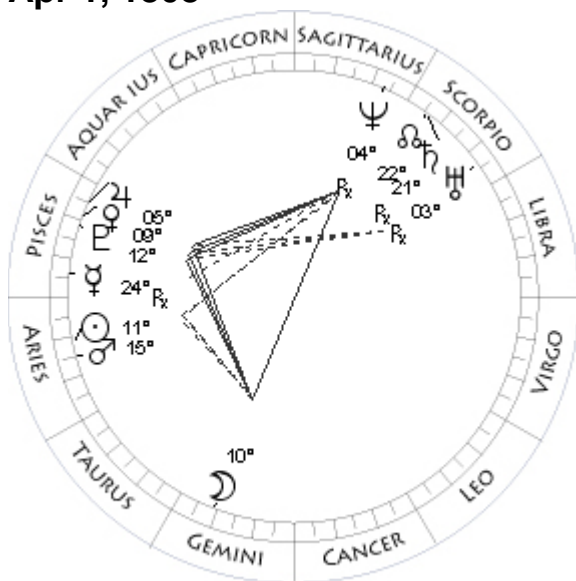
Feb 1, 1808

Mo 06Ar01 + 3°56	Ea 11Le32 - 0°00
Su 11Aq32 - 0°00	Me 25Cp25 - 2°02
Me 06Aq37 - 2°02	Ve 17Li08 + 2°11
Ve 27Sa54 + 2°11	Ma 11Pi46 - 1°01
Ma 29Aq15 - 1°01	Ju 23Aq30 - 0°47
Ju 21Aq33 - 0°47	Sa 15Sc53 + 2°15
Sa 21Sc32 + 2°15	Ur 01Sc58 + 0°31
Ur 05Sc00 + 0°31	Ne 02Sa38 + 1°38
Ne 04Sa22 + 1°38	Pl 12Pi15 -13°54
Pl 10Pi58 -13°54	
No 26Sc56 - 0°00	

Mar 1, 1808



Apr 1, 1808



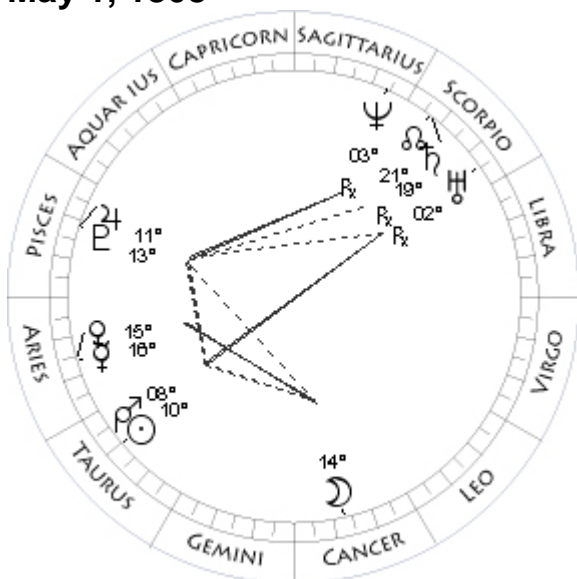
Mar 1, 1808

Mo 26Ar04 + 2°22	
Su 10Pi48 - 0°00	Ea 10Vi47 - 0°00
Me 27Pi56 + 0°51	Me 09Ge58 + 0°51
Ve 02Aq10 + 0°25	Ve 03Sa34 + 0°25
Ma 22Pi02 - 0°49	Ma 00Ar00 - 0°49
Ju 28Aq30 - 0°49	Ju 26Aq05 - 0°49
Sa 22Sc15 + 2°21	Sa 16Sc48 + 2°21
Ur 04Sc49 + 0°31R	Ur 02Sc20 + 0°31
Ne 04Sa41 + 1°39	Ne 02Sa49 + 1°39
Pl 11Pi43 -13°52	Pl 12Pi20 -13°52
No 25Sc23 - 0°00	

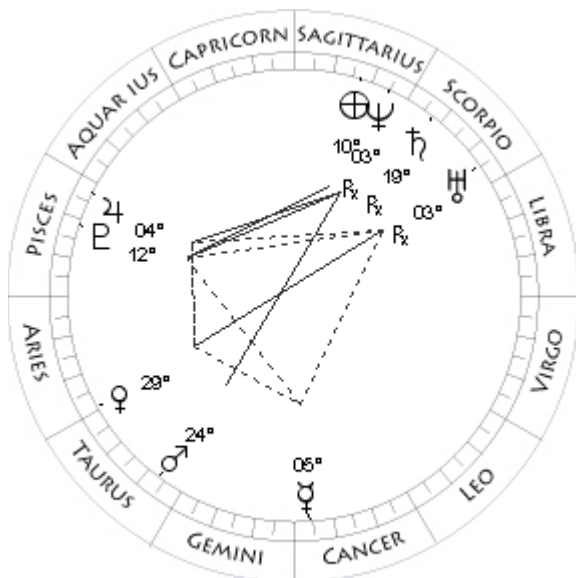
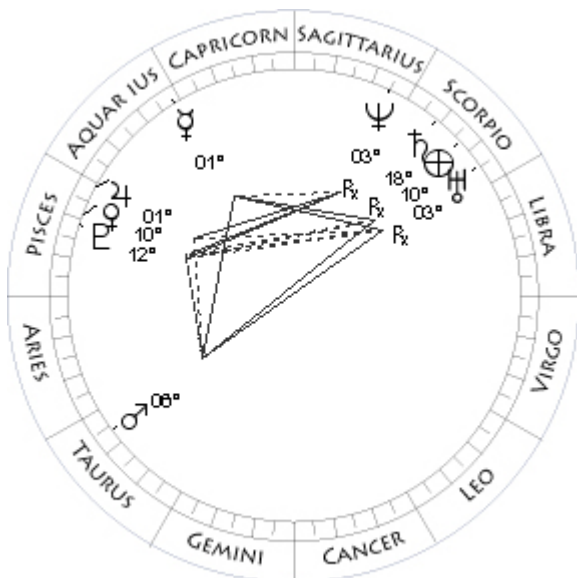
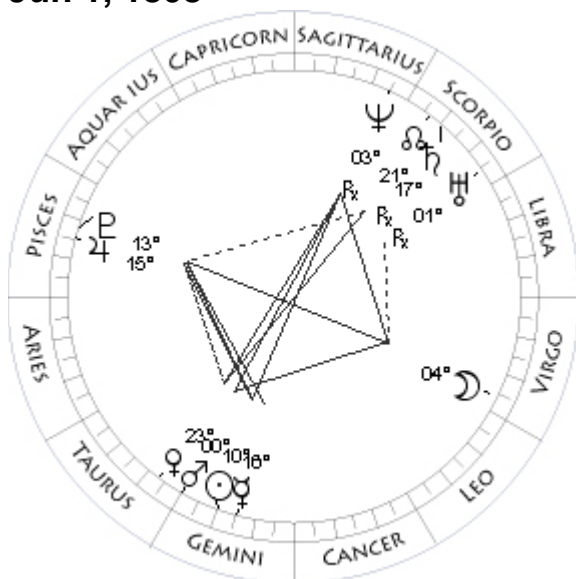
Apr 1, 1808

Mo 10Ge20 - 1°39	
Su 11Ar36 - 0°00	Ea 11Li36 - 0°00
Me 24Pi59 + 0°55R	Me 05Sc25 + 0°55
Ve 09Pi32 - 1°07	Ve 22Cp40 - 1°07
Ma 15Ar56 - 0°32	Ma 19Ar00 - 0°32
Ju 05Pi35 - 0°53	Ju 28Aq51 - 0°53
Sa 21Sc28 + 2°26R	Sa 17Sc45 + 2°26
Ur 03Sc54 + 0°32R	Ur 02Sc43 + 0°32
Ne 04Sa30 + 1°41R	Ne 03Sa00 + 1°41
Pl 12Pi32 -13°55	Pl 12Pi27 -13°55
No 23Sc45 - 0°00	

May 1, 1808



Jun 1, 1808



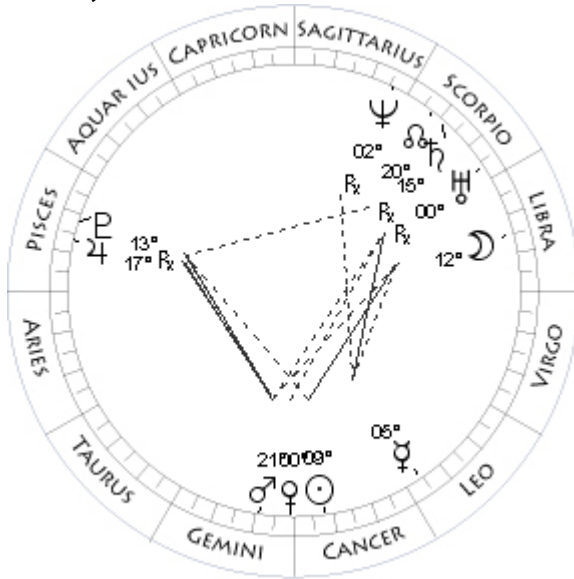
May 1, 1808

Mo 14Cn23 - 4°14	Ea 10Sc54 - 0°00
Su 10Ta54 - 0°00	Me 01Aq54 - 2°49
Me 16Ar45 - 2°49	Ve 10Pi08 - 1°38
Ve 15Ar58 - 1°38	Ma 06Ta39 - 0°13
Ma 08Ta24 - 0°13	Ju 01Pi32 - 0°58
Ju 11Pi31 - 0°58	Sa 18Sc41 + 2°29
Sa 19Sc34 + 2°29R	Ur 03Sc06 + 0°32
Ur 02Sc39 + 0°32R	Ne 03Sa10 + 1°41
Ne 03Sa55 + 1°41R	Pl 12Pi33 -14°03
Pl 13Pi10 -14°03	No 22Sc10 - 0°00
No 22Sc10 - 0°00	

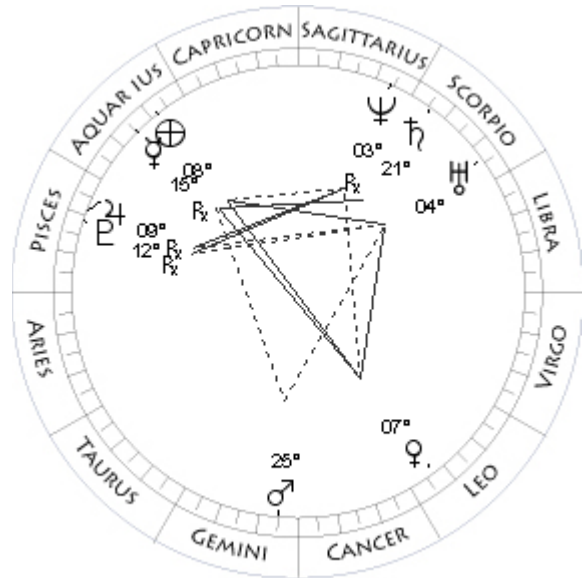
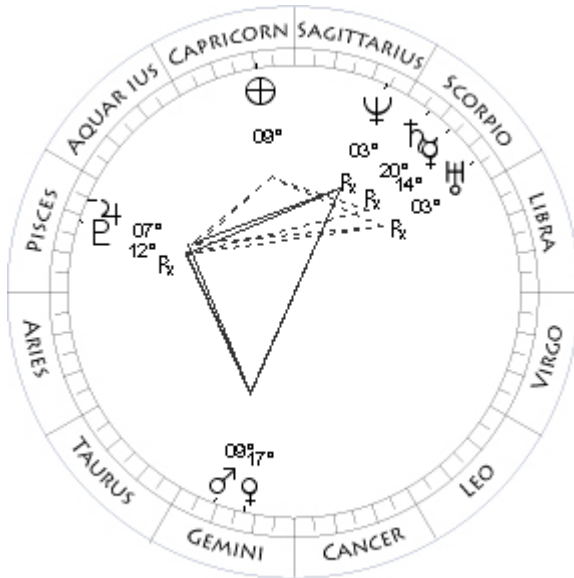
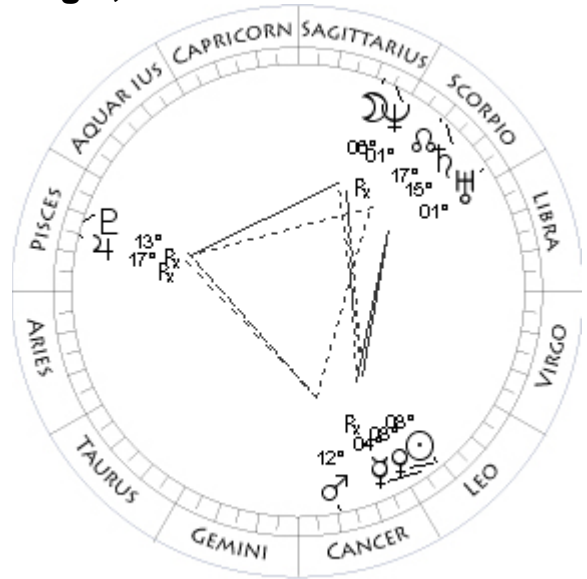
Jun 1, 1808

Mo 04Vi07 - 5°08	Ea 10Sa44 - 0°00
Su 10Ge45 - 0°00	Me 05Cn20 + 1°16
Me 16Ge25 + 1°16	Ve 29Ar30 - 1°04
Ve 23Ta44 - 1°04	Ma 24Ta00 + 0°07
Ma 00Ge47 + 0°07	Ju 04Pi19 - 1°05
Ju 15Pi59 - 1°05	Sa 19Sc39 + 2°26
Sa 17Sc19 + 2°26R	Ur 03Sc29 + 0°31
Ur 01Sc31 + 0°31R	Ne 03Sa21 + 1°42
Ne 03Sa06 + 1°42R	Pl 12Pi39 -14°14
Pl 13Pi30 -14°14	No 20Sc31 - 0°00
No 20Sc31 - 0°00	

Jul 1, 1808



Aug 1, 1808



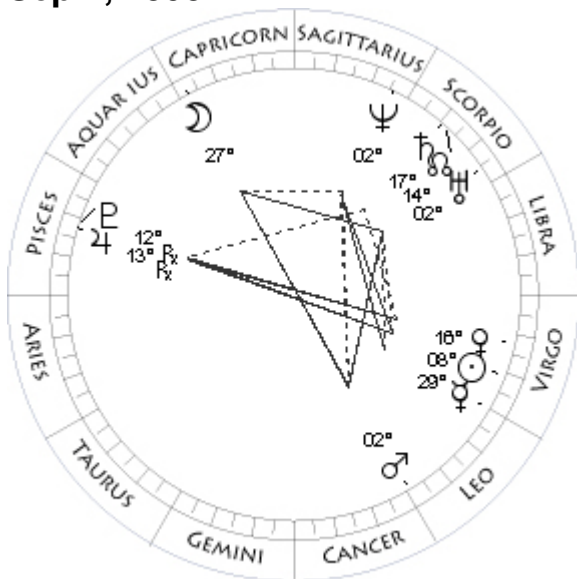
Jul 1, 1808

Mo 12Li46 - 3°08	Ea 09Cp23 - 0°00
Su 09Cn23 - 0°00	Me 14Sc30 + 0°06
Me 05Le21 + 0°06	Ve 17Ge40 + 0°04
Ve 00Cn24 + 0°04	Ma 09Ge57 + 0°26
Ma 21Ge39 + 0°26	Ju 07Pi01 - 1°14
Ju 17Pi57 - 1°14	Sa 20Sc34 + 2°21
Sa 15Sc51 + 2°21R	Ur 03Sc52 + 0°30
Ur 00Sc57 + 0°30R	Ne 02Sa23 + 1°41R
Ne 02Sa23 + 1°41R	Pl 13Pi28 -14°25R
Pl 13Pi28 -14°25R	No 18Sc56 - 0°00

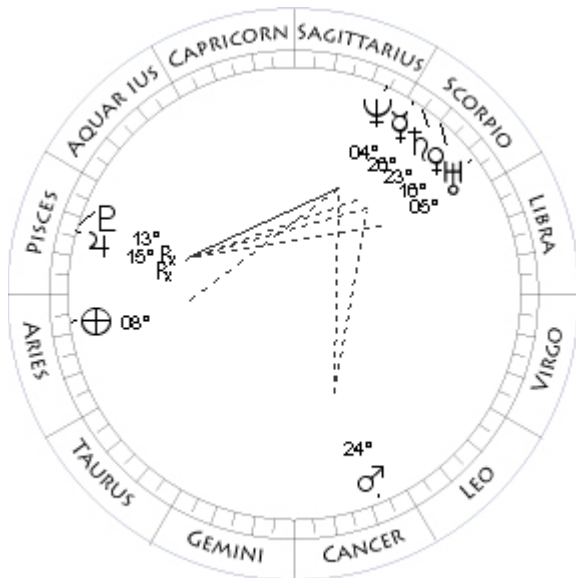
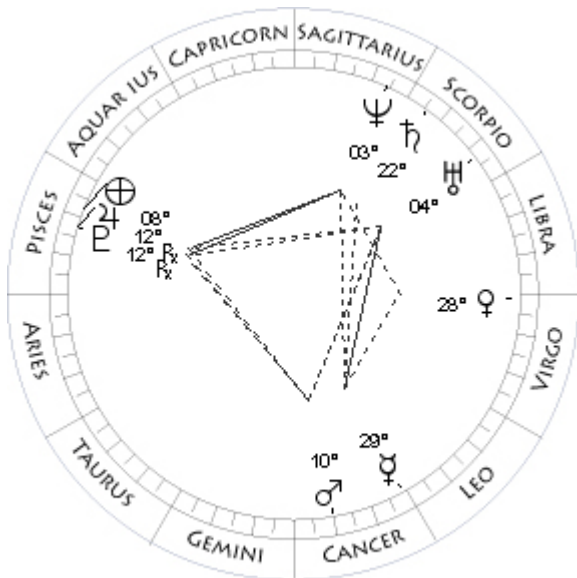
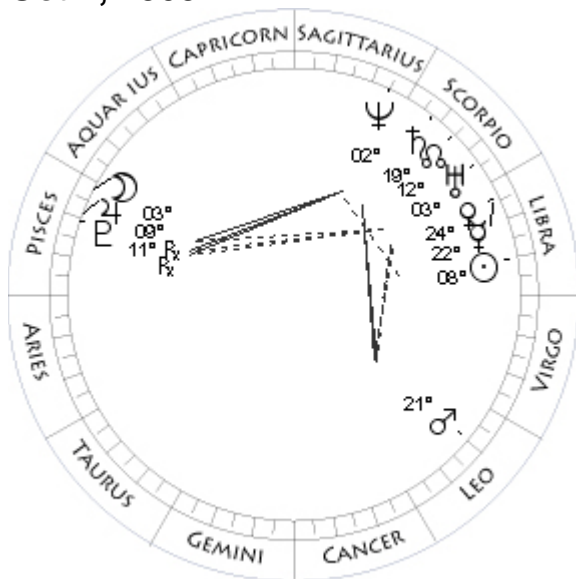
Aug 1, 1808

Mo 06Sa03 + 1°35	Ea 08Aq58 - 0°00
Su 08Le58 - 0°00	Me 15Aq38 - 4°42
Me 04Le31 - 4°42R	Ve 07Le54 + 1°07
Ve 08Le32 + 1°07	Ma 25Ge37 + 0°44
Ma 12Cn26 + 0°44	Ju 09Pi49 - 1°23
Ju 17Pi02 - 1°23R	Sa 21Sc32 + 2°13
Sa 15Sc43 + 2°13	Ur 04Sc15 + 0°29
Ur 01Sc09 + 0°29	Ne 01Sa57 + 1°39R
Ne 01Sa57 + 1°39R	Pl 12Pi52 -14°34
Pl 13Pi05 -14°34R	No 17Sc17 - 0°00

Sep 1, 1808



Oct 1, 1808



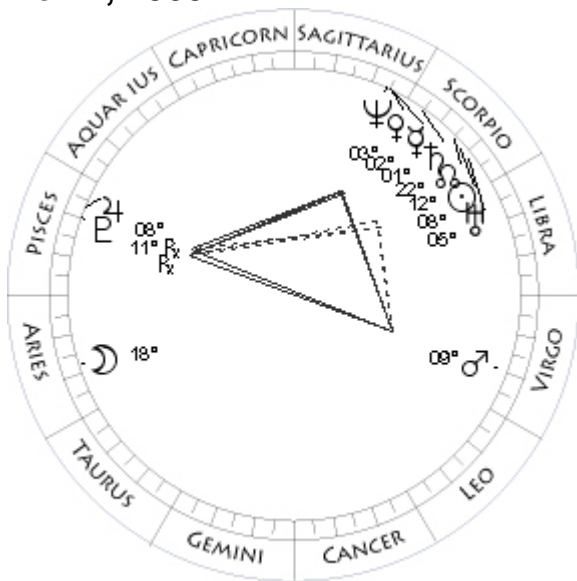
Sep 1, 1808

Mo 27Cp35 + 4°50	Ea 08Pi49 - 0°00
Su 08Vi49 - 0°00	Me 29Cn33 + 1°42
Me 29Le37 + 1°42	Ve 28Vi14 + 1°24
Ve 16Vi53 + 1°24	Ma 10Cn33 + 1°01
Ma 02Le28 + 1°01	Ju 12Pi38 - 1°29
Ju 13Pi36 - 1°29R	Sa 22Sc29 + 2°05
Sa 17Sc05 + 2°05	Ur 04Sc39 + 0°28
Ur 02Sc09 + 0°28	Ne 03Sa54 + 1°37
Ne 02Sa01 + 1°37	Pl 12Pi29 -14°39R
Pl 12Pi29 -14°39R	No 15Sc39 - 0°00
No 15Sc39 - 0°00	

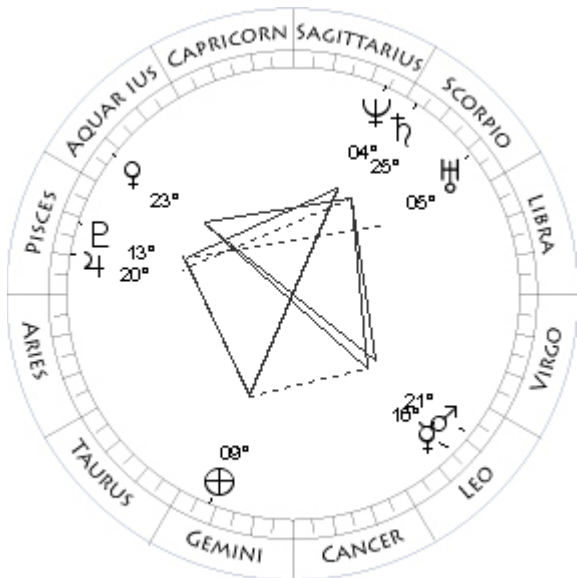
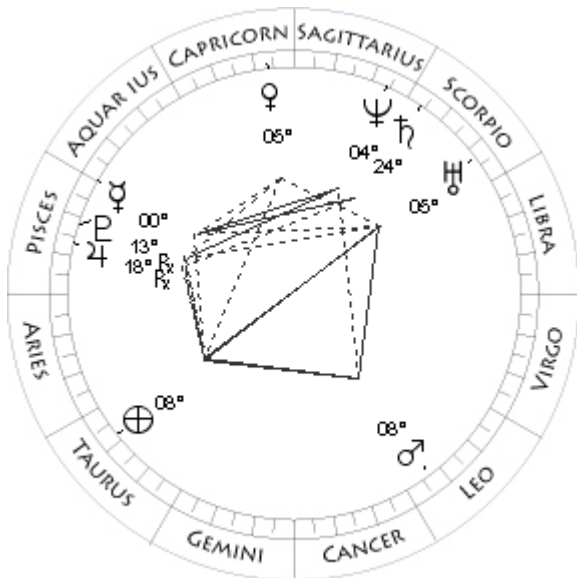
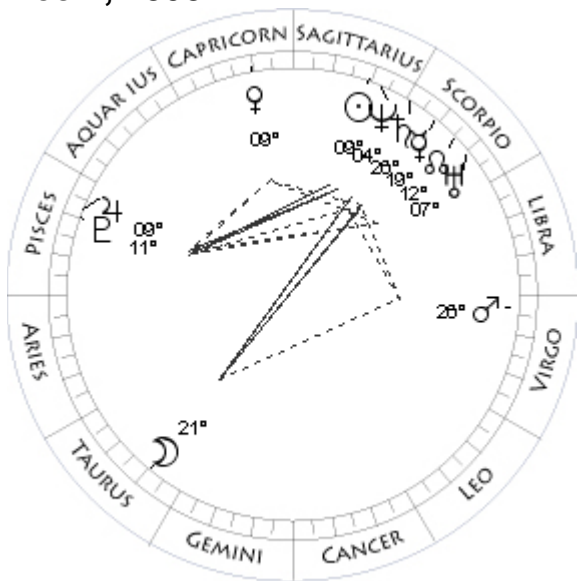
Oct 1, 1808

Mo 03Pi14 + 4°52	Ea 08Ar07 - 0°00
Su 08Li07 - 0°00	Me 26Sc02 - 0°25
Me 22Li45 - 0°25	Ve 16Sc30 + 0°43
Ve 24Li07 + 0°43	Ma 24Cn27 + 1°18
Ma 21Le08 + 1°18	Ju 15Pi21 - 1°29
Ju 09Pi54 - 1°29R	Sa 19Sc36 + 1°59
Sa 19Sc36 + 1°59	Ur 05Sc01 + 0°27
Ur 03Sc42 + 0°27	Ne 04Sa05 + 1°36
Ne 02Sa33 + 1°36	Pl 11Pi52 -14°38R
Pl 11Pi52 -14°38R	No 14Sc04 - 0°00
No 14Sc04 - 0°00	

Nov 1, 1808



Dec 1, 1808



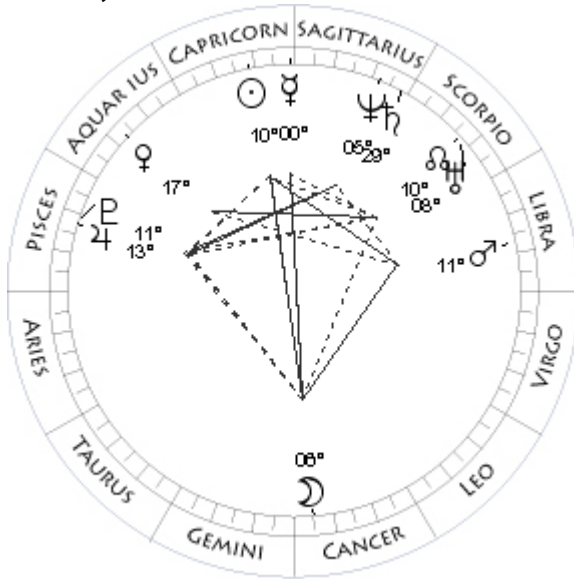
Nov 1, 1808

Mo 18Ar59 + 2°06	Ea 08Ta56 - 0°00
Su 08Sc56 - 0°00	Me 00Pi49 - 2°52
Me 01Sa54 - 2°52	Ve 05Cp45 - 0°35
Ve 02Sa35 - 0°35	Ma 08Le24 + 1°34
Ma 09Vi33 + 1°34	Ju 18Pi10 - 1°23
Ju 08Pi08 - 1°23R	Sa 24Sc22 + 1°55
Sa 22Sc59 + 1°55	Ur 05Sc25 + 0°27
Ur 05Sc36 + 0°27	Ne 04Sa16 + 1°35
Ne 03Sa29 + 1°35	Pl 13Pi10 -14°31
Pl 11Pi25 -14°31R	No 12Sc25 - 0°00

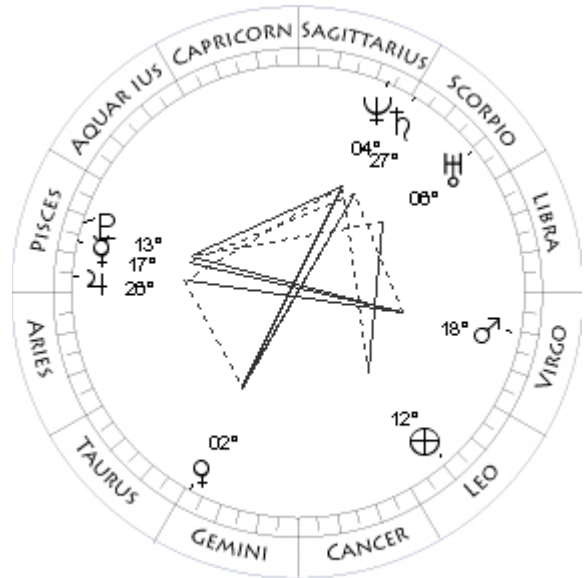
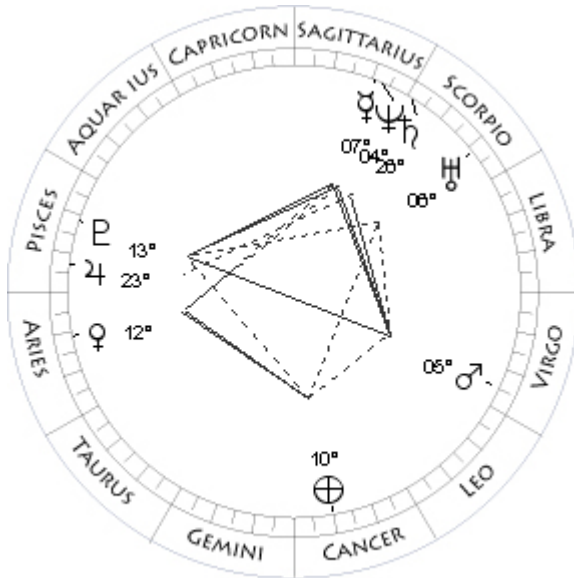
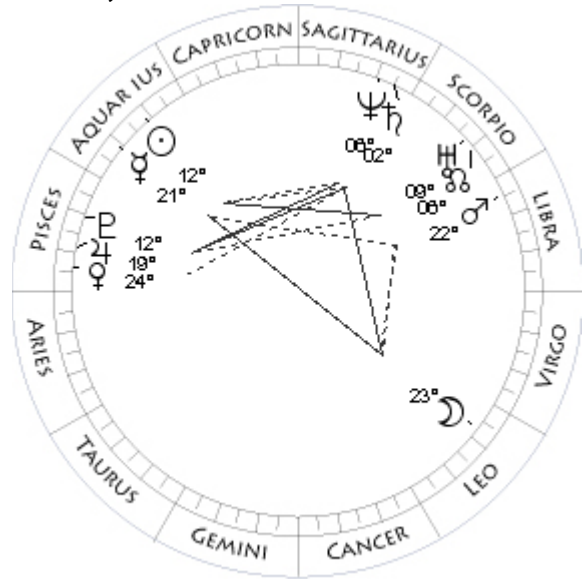
Dec 1, 1808

Mo 21Ta22 - 0°50	Ea 09Ge12 - 0°00
Su 09Sa12 - 0°00	Me 16Le19 + 2°36
Me 19Sc20 + 2°36	Ve 23Ag11 - 1°40
Ve 09Cp43 - 1°40	Ma 21Le38 + 1°51
Ma 26Vi12 + 1°51	Ju 20Pi54 - 1°17
Ju 09Pi27 - 1°17	Sa 25Sc17 + 1°54
Sa 26Sc32 + 1°54	Ur 05Sc47 + 0°27
Ur 07Sc24 + 0°27	Ne 04Sa26 + 1°34
Ne 04Sa35 + 1°34	Pl 13Pi16 -14°22
Pl 11Pi19 -14°22	No 10Sc50 - 0°00

Jan 1, 1809



Feb 1, 1809



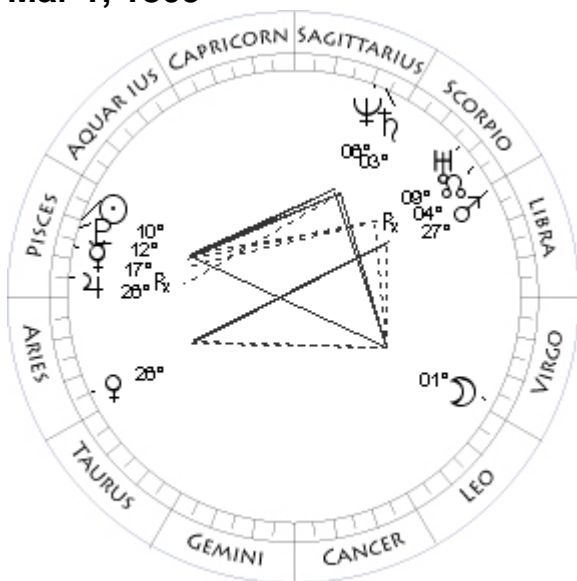
Jan 1, 1809

Mo 06Cn02 - 4°11	Ea 10Cn45 - 0°00
Su 10Cp45 - 0°00	Me 07Sa13 - 0°51
Me 00Cp08 - 0°51	Ve 12Ar26 - 1°49
Ve 17Aq44 - 1°49	Ma 05Vi12 + 2°11
Ma 11Li24 + 2°11	Ju 23Pi44 - 1°11
Ju 13Pi35 - 1°11	Sa 26Sc14 + 1°55
Sa 29Sc57 + 1°55	Ur 06Sc11 + 0°27
Ur 08Sc51 + 0°27	Ne 05Sa42 + 1°35
Ne 05Sa42 + 1°35	Pl 11Pi36 -14°13
Pl 11Pi36 -14°13	No 09Sc11 - 0°00
No 09Sc11 - 0°00	

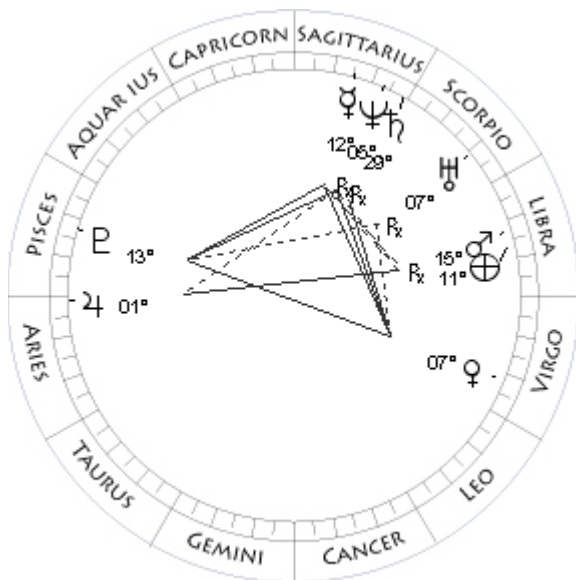
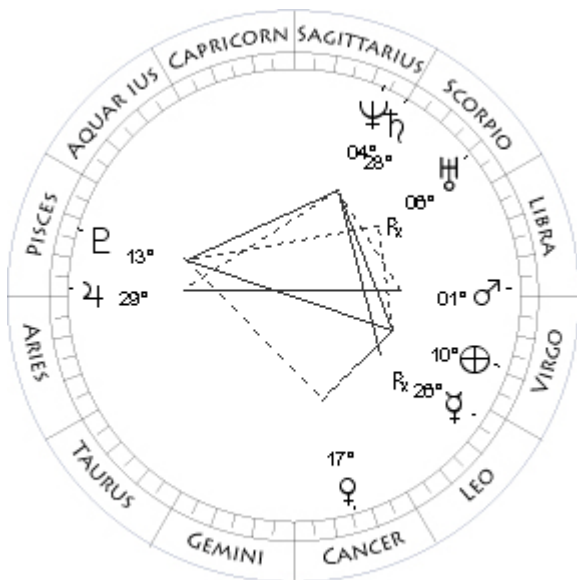
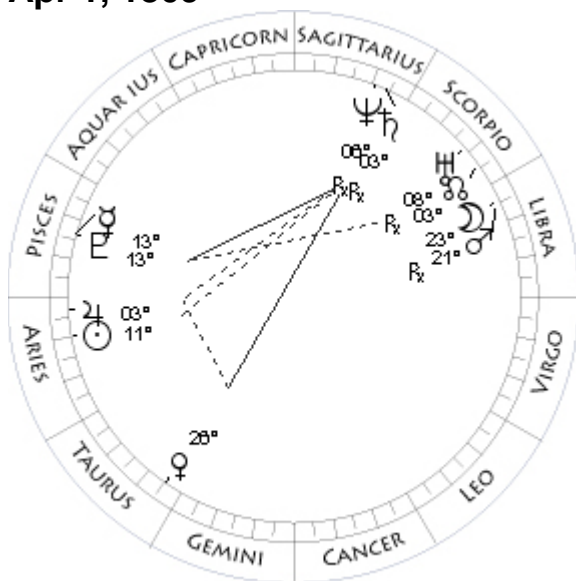
Feb 1, 1809

Mo 23Le18 - 4°48	Ea 12Le18 - 0°00
Su 12Aq18 - 0°00	Me 17Pi50 - 1°41
Me 21Aq41 - 1°41	Ve 02Ge03 - 0°33
Ve 24Pi45 - 0°33	Ma 22Li53 + 2°32
Ma 22Li53 + 2°32	Ju 26Pi34 - 1°07
Ju 19Pi38 - 1°07	Sa 27Sc11 + 1°59
Sa 02Sa31 + 1°59	Ur 06Sc34 + 0°28
Ur 09Sc36 + 0°28	Ne 06Sa31 + 1°36
Ne 06Sa31 + 1°36	Ne 04Sa48 + 1°36
Pl 12Pi14 -14°06	Pl 13Pi29 -14°06
No 07Sc33 - 0°00	

Mar 1, 1809



Apr 1, 1809



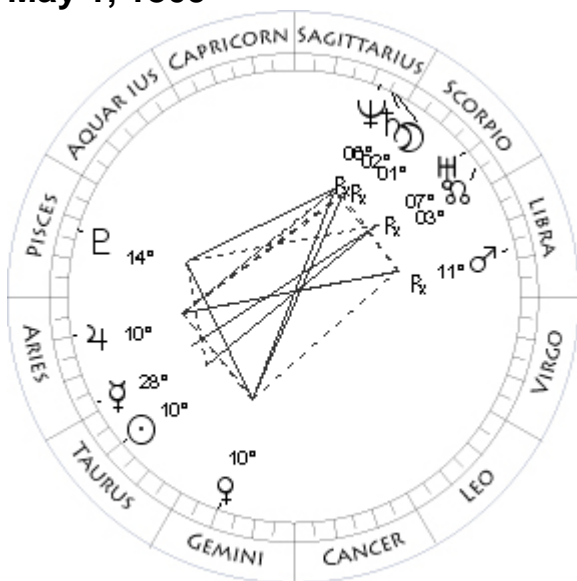
Mar 1, 1809

Mo 01Vi57 - 4°31	
Su 10Pi33 - 0°00	Ea 10Vi33 - 0°00
Me 17Pi44 + 3°37R	Me 26Le44 + 3°37
Ve 26Ar14 + 1°37	Ve 17Cn17 + 1°37
Ma 27Li14 + 2°47	Ma 01Li13 + 2°47
Ju 26Pi04 - 1°05	Ju 29Pi07 - 1°05
Sa 03Sa43 + 2°03	Sa 28Sc03 + 2°03
Ur 09Sc32 + 0°28R	Ur 06Sc55 + 0°28
Ne 06Sa51 + 1°37	Ne 04Sa58 + 1°37
Pl 12Pi58 -14°04	Pl 13Pi34 -14°04
No 06Sc04 - 0°00	

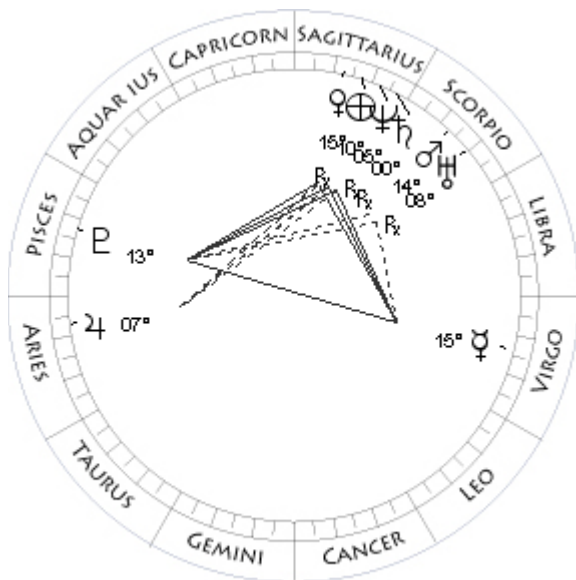
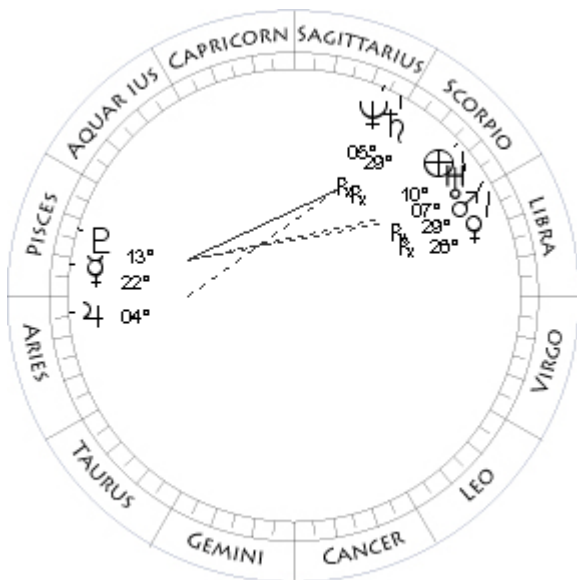
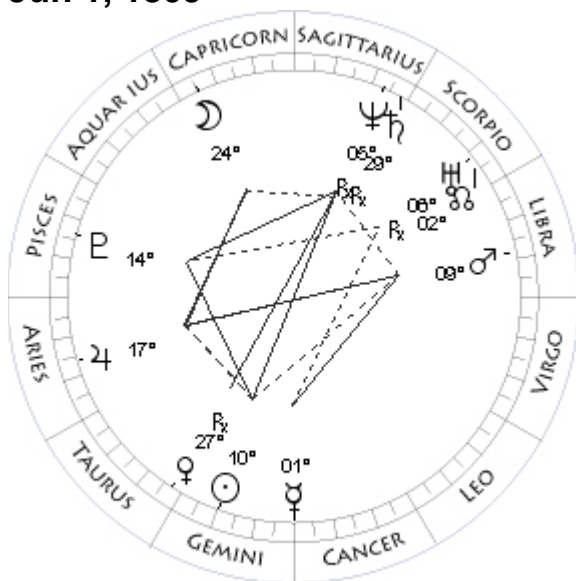
Apr 1, 1809

Mo 23Li01 - 0°56	
Su 11Ar21 - 0°00	Ea 11Li21 - 0°00
Me 13Pi36 - 1°41	Me 12Sa48 - 1°41
Ve 26Ta01 + 4°16	Ve 07Vi39 + 4°16
Ma 21Li33 + 2°36R	Ma 15Li17 + 2°36
Ju 03Ar32 - 1°05	Ju 01Ar58 - 1°05
Sa 03Sa33 + 2°08R	Sa 29Sc00 + 2°08
Ur 08Sc43 + 0°29R	Ur 07Sc18 + 0°29
Ne 06Sa43 + 1°39R	Ne 05Sa09 + 1°39
Pl 13Pi47 -14°07	Pl 13Pi41 -14°07
No 04Sc25 - 0°00	

May 1, 1809



Jun 1, 1809



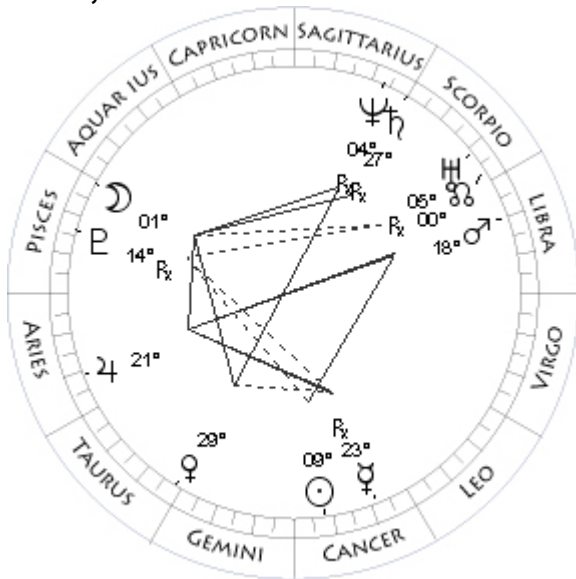
May 1, 1809

Mo 01Sa28 + 2°31	
Su 10Ta40 - 0°00	Ea 10Sc40 - 0°00
Me 28Ar34 - 1°35	Me 22Pi31 - 1°35
Ve 10Ge54 + 5°08	Ve 26Li10 + 5°08
Ma 11Li11 + 1°30R	Ma 29Li21 + 1°30
Ju 10Ar35 - 1°07	Ju 04Ar43 - 1°07
Sa 02Sa02 + 2°11R	Sa 29Sc55 + 2°11
Ur 07Sc31 + 0°29R	Ur 07Sc41 + 0°29
Ne 06Sa09 + 1°40R	Ne 05Sa20 + 1°40
Pl 14Pi25 -14°15	Pl 13Pi47 -14°15
No 02Sc50 - 0°00	

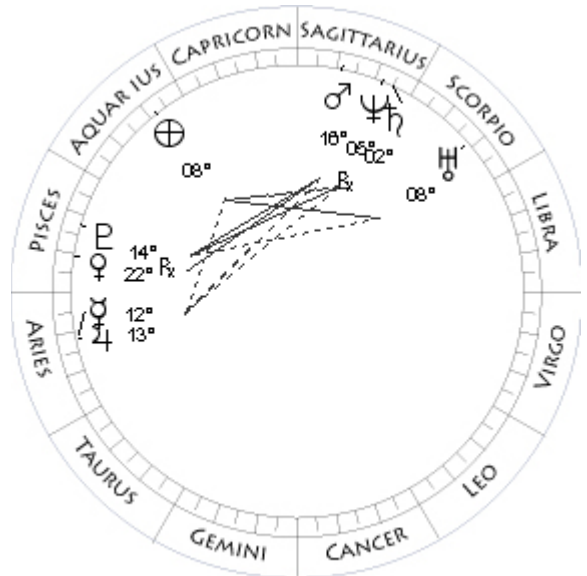
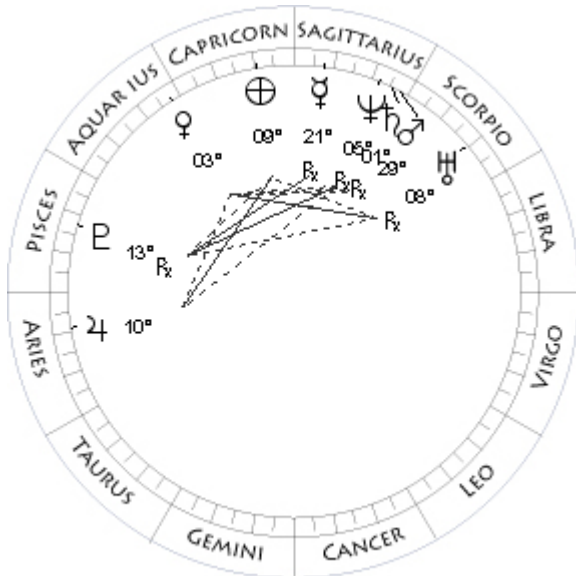
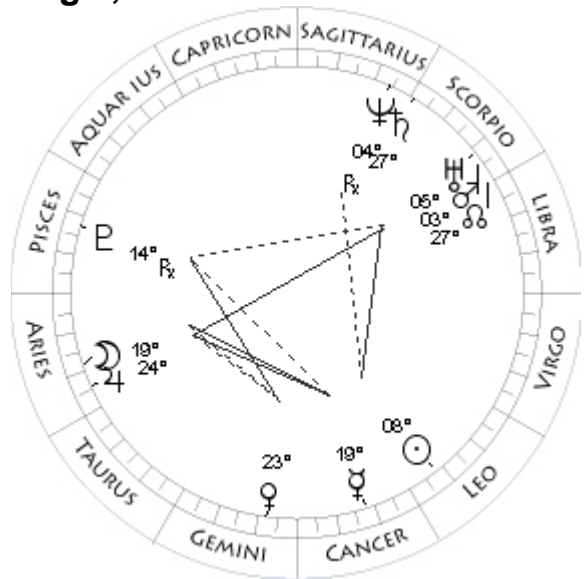
Jun 1, 1809

Mo 24Cp57 + 5°08	
Su 10Ge30 - 0°00	Ea 10Sa30 - 0°00
Me 01Cn04 + 2°10	Me 15Vi30 + 2°10
Ve 27Ta54 - 0°06R	Ve 15Sa39 - 0°06
Ma 09Li51 + 0°14	Ma 14Sc30 + 0°14
Ju 17Ar02 - 1°11	Ju 07Ar33 - 1°11
Sa 29Sc47 + 2°10R	Sa 00Sa52 + 2°10
Ur 06Sc19 + 0°28R	Ur 08Sc04 + 0°28
Ne 05Sa21 + 1°40R	Ne 05Sa31 + 1°40
Pl 14Pi46 -14°26	Pl 13Pi53 -14°26
No 01Sc11 - 0°00	

Jul 1, 1809



Aug 1, 1809



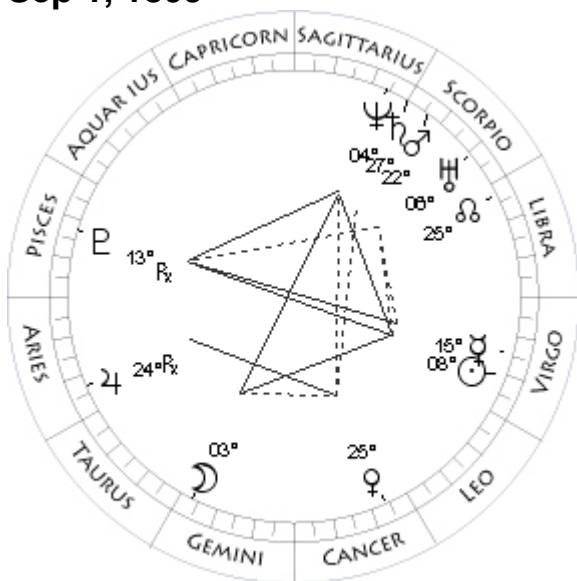
Jul 1, 1809

Mo 01Pi51 + 4°19	
Su 09Cn09 - 0°00	Ea 09Cp08 - 0°00
Me 23Cn10 - 3°10R	Me 21Sa08 - 3°10
Ve 29Ta07 - 4°00	Ve 03Aq06 - 4°00
Ma 18Li30 - 0°35	Ma 29Sc54 - 0°35
Ju 21Ar52 - 1°17	Ju 10Ar19 - 1°17
Sa 27Sc56 + 2°05R	Sa 01Sa47 + 2°05
Ur 05Sc38 + 0°27R	Ur 08Sc27 + 0°27
Ne 04Sa36 + 1°39R	Ne 05Sa42 + 1°39
Pl 14Pi45 -14°37R	Pl 13Pi59 -14°37
No 29Li36 - 0°00	

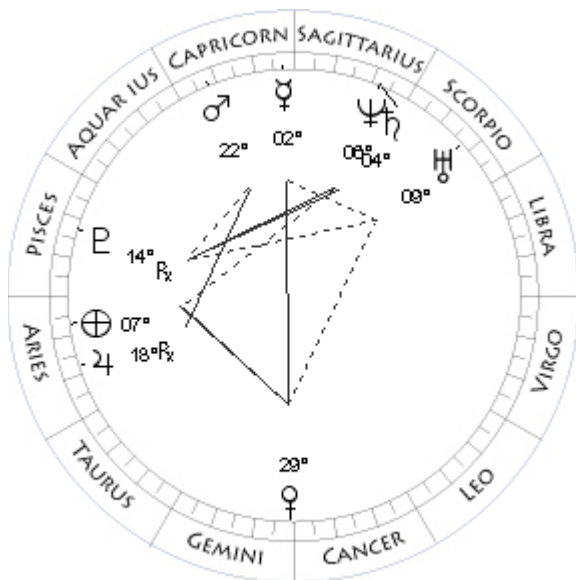
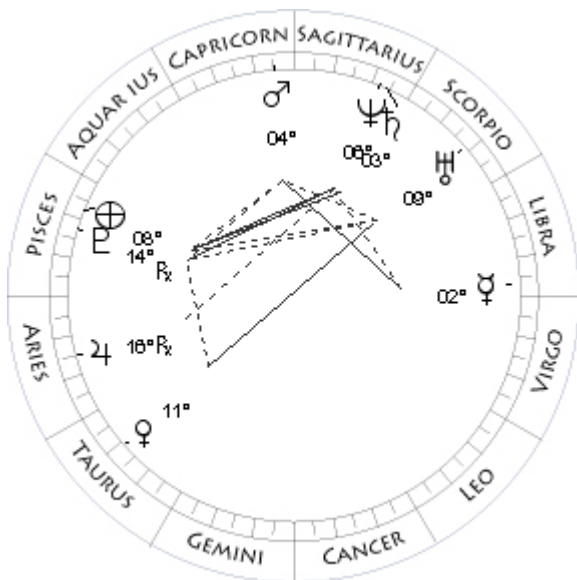
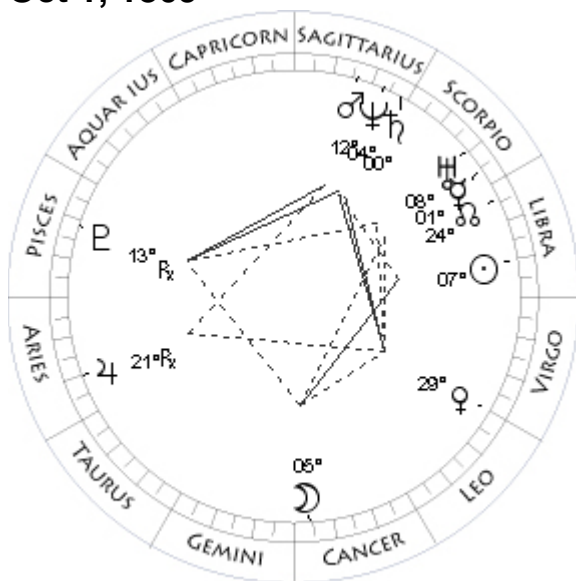
Aug 1, 1809

Mo 19Ar17 + 0°43	
Su 08Le44 - 0°00	Ea 08Aq44 - 0°00
Me 19Cn27 - 1°26	Me 12Ar22 - 1°26
Ve 23Ge05 - 3°30	Ve 22Pi13 - 3°30
Ma 03Sc29 - 1°07	Ma 16Sa39 - 1°07
Ju 24Ar37 - 1°24	Ju 13Ar09 - 1°24
Sa 27Sc12 + 1°58	Sa 02Sa43 + 1°58
Ur 05Sc43 + 0°26	Ur 08Sc50 + 0°26
Ne 04Sa09 + 1°38R	Ne 05Sa53 + 1°38
Pl 14Pi23 -14°46R	Pl 14Pi05 -14°46
No 27Li58 - 0°00	

Sep 1, 1809



Oct 1, 1809



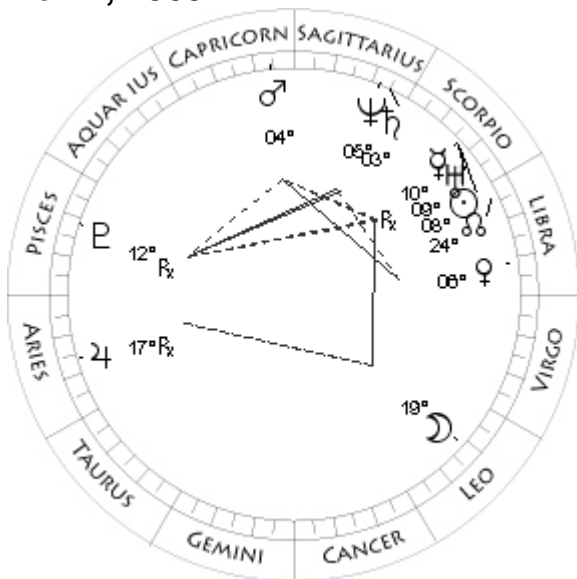
Sep 1, 1809

Mo 03Ge34 - 3°13	
Su 08Vi34 - 0°00	Ea 08Pi34 - 0°00
Me 15Vi06 + 1°24	Me 02Li01 + 1°24
Ve 25Ch10 - 1°26	Ve 11Ta40 - 1°26
Ma 22Sc06 - 1°26	Ma 04Cp19 - 1°26
Ju 24Ar24 - 1°32R	Ju 16Ar00 - 1°32
Sa 27Sc59 + 1°50	Sa 03Sa40 + 1°50
Ur 06Sc35 + 0°25	Ur 09Sc13 + 0°25
Ne 04Sa10 + 1°36	Ne 06Sa04 + 1°36
Pl 13Pi47 -14°51R	Pl 14Pi12 -14°51
No 26Li19 - 0°00	

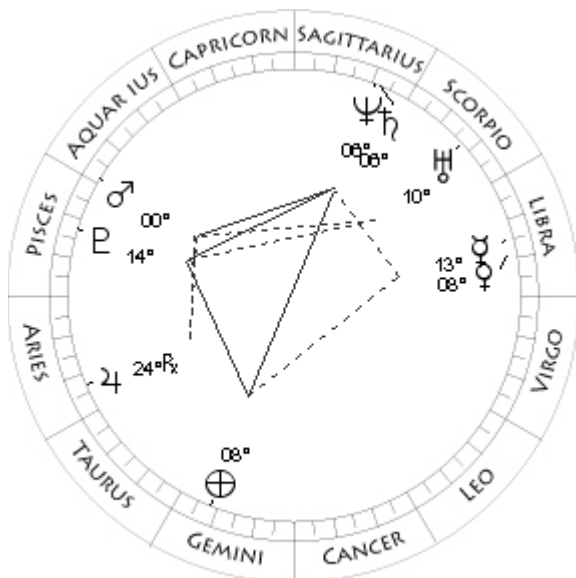
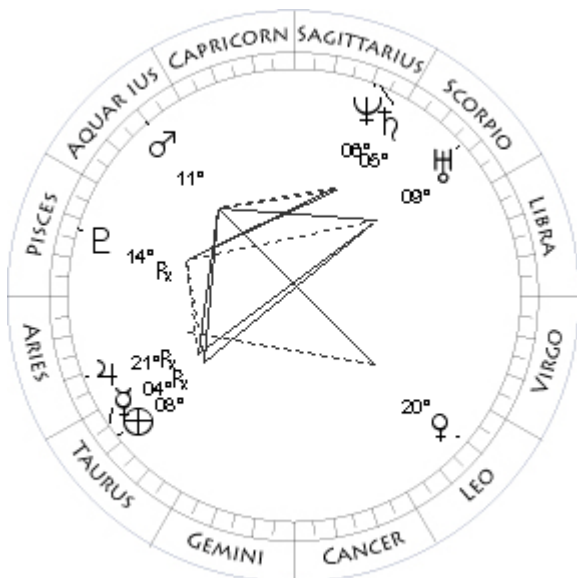
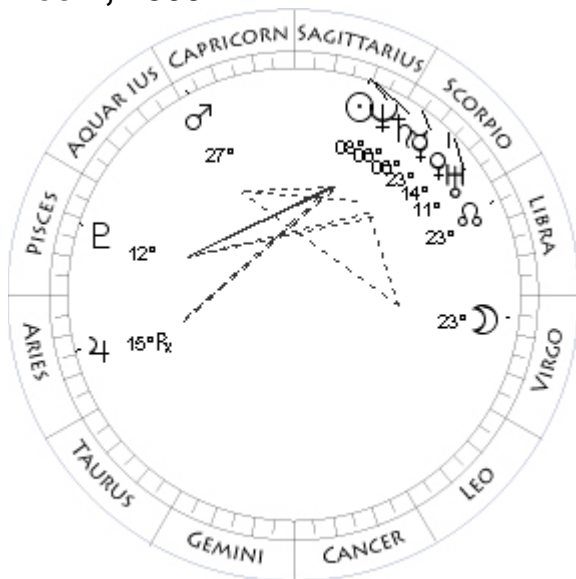
Oct 1, 1809

Mo 05Cn09 - 4°59	
Su 07Li53 - 0°00	Ea 07Ar53 - 0°00
Me 01Sc31 - 2°03	Me 02Cp23 - 2°03
Ve 29Le33 + 0°33	Ve 29Ge58 + 0°33
Ma 12Sa24 - 1°33	Ma 22Cp14 - 1°33
Ju 21Ar28 - 1°37R	Ju 18Ar45 - 1°37
Sa 00Sa03 + 1°44	Sa 04Sa35 + 1°44
Ur 08Sc03 + 0°25	Ur 09Sc35 + 0°25
Ne 04Sa40 + 1°34	Ne 06Sa14 + 1°34
Pl 13Pi10 -14°50R	Pl 14Pi18 -14°50
No 24Li44 - 0°00	

Nov 1, 1809



Dec 1, 1809



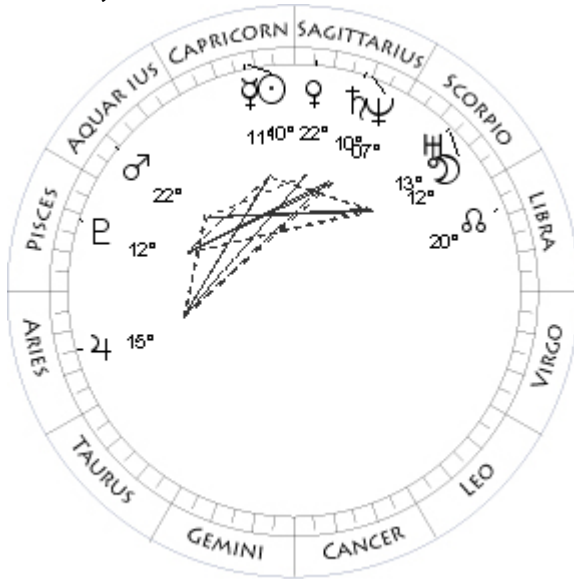
Nov 1, 1809

Mo 19Le28 - 4°46	
Su 08Sc41 - 0°00	Ea 08Ta41 - 0°00
Me 10Sc37 - 0°40R	Me 04Ta38 - 0°40
Ve 06Li56 + 1°39	Ve 20Le16 + 1°39
Ma 04Cp59 - 1°32	Ma 11Aq25 - 1°32
Ju 17Ar26 - 1°35R	Ju 21Ar36 - 1°35
Sa 03Sa10 + 1°40	Sa 05Sa31 + 1°40
Ur 09Sc55 + 0°24	Ur 09Sc59 + 0°24
Ne 05Sa35 + 1°33	Ne 06Sa25 + 1°33
Pl 12Pi43 -14°44R	Pl 14Pi24 -14°44
No 23Li05 - 0°00	

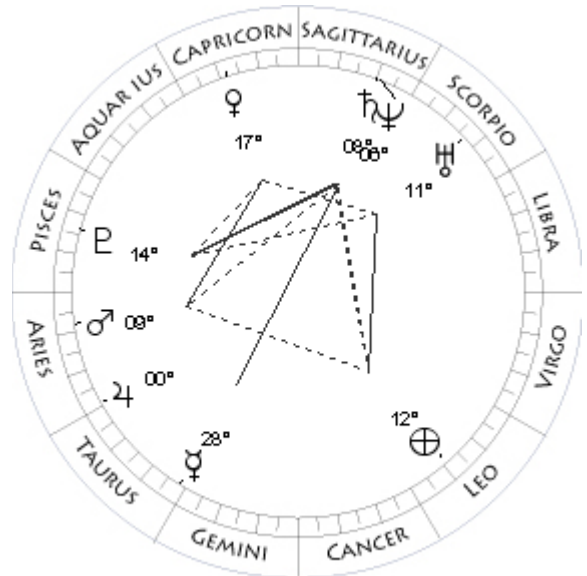
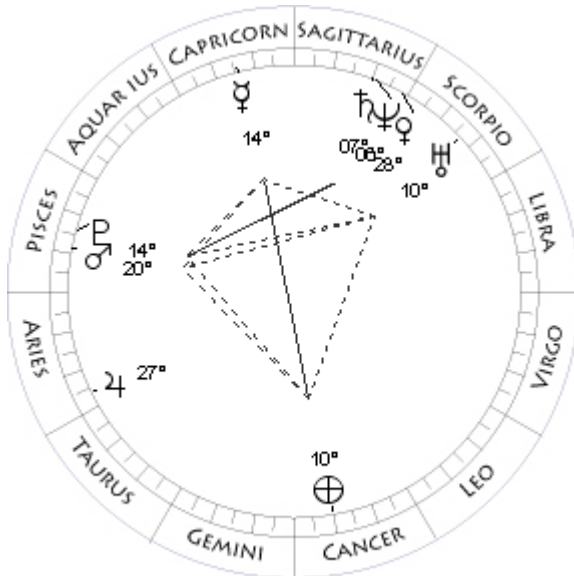
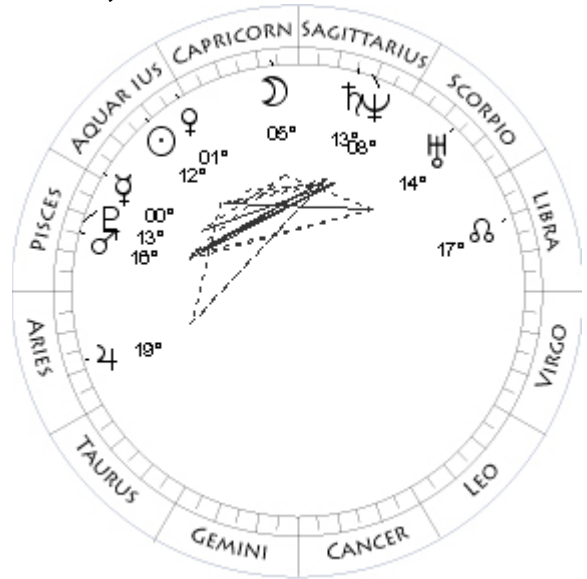
Dec 1, 1809

Mo 23Vi08 - 2°35	
Su 08Sa57 - 0°00	Ea 08Ge57 - 0°00
Me 23Sc23 + 1°14	Me 13Li12 + 1°14
Ve 14Sc05 + 1°30	Ve 08Li56 + 1°30
Ma 27Cp51 - 1°23	Ma 00Pi23 - 1°23
Ju 15Ar06 - 1°27R	Ju 24Ar20 - 1°27
Sa 06Sa40 + 1°37	Sa 06Sa26 + 1°37
Ur 11Sc44 + 0°24	Ur 10Sc21 + 0°24
Ne 06Sa41 + 1°33	Ne 06Sa36 + 1°33
Pl 12Pi35 -14°35	Pl 14Pi30 -14°35
No 21Li30 - 0°00	

Jan 1, 1810



Feb 1, 1810



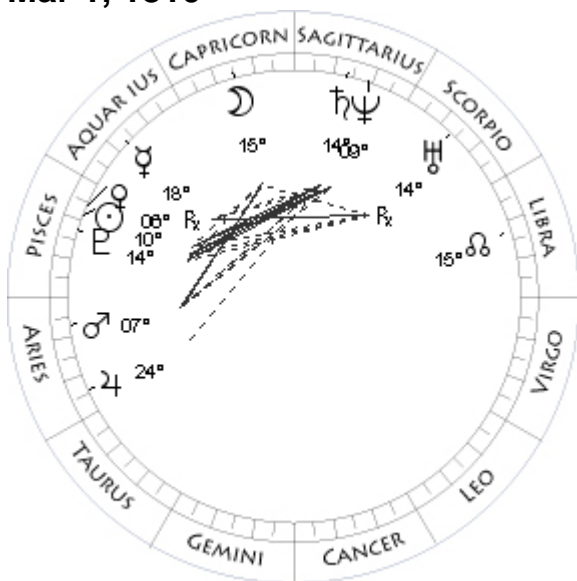
Jan 1, 1810

Mo 12Sc35 + 1°54	Ea 10Cn31 - 0°00
Su 10Cp31 - 0°00	Me 14Cp01 - 1°52
Me 11Cp37 - 1°52	Ve 28Sc39 + 0°26
Ve 22Sa54 + 0°26	Ma 20Pi01 - 1°07
Ma 22Aq00 - 1°07	Ju 27Ar11 - 1°18
Ju 15Ar47 - 1°18	Sa 07Sa22 + 1°37
Sa 10Sa13 + 1°37	Ur 10Sc44 + 0°24
Ur 13Sc17 + 0°24	Ne 06Sa47 + 1°33
Ne 07Sa47 + 1°33	Pl 14Pi36 -14°25
Pl 12Pi51 -14°25	No 19Li52 - 0°00

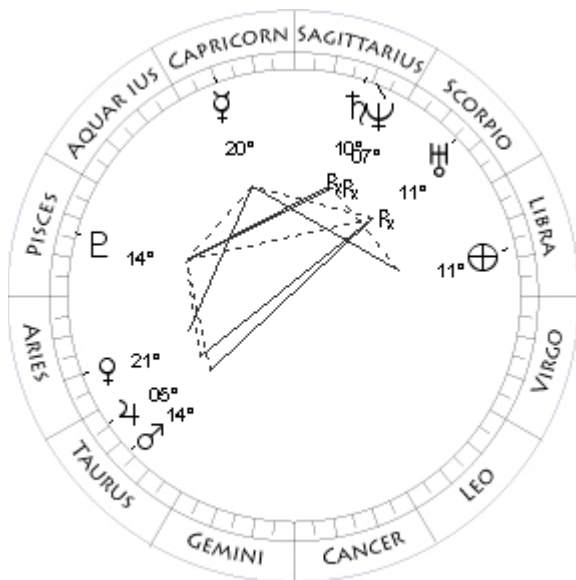
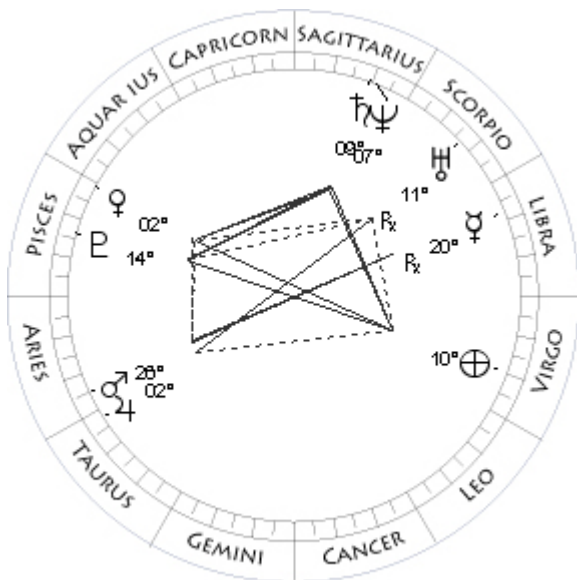
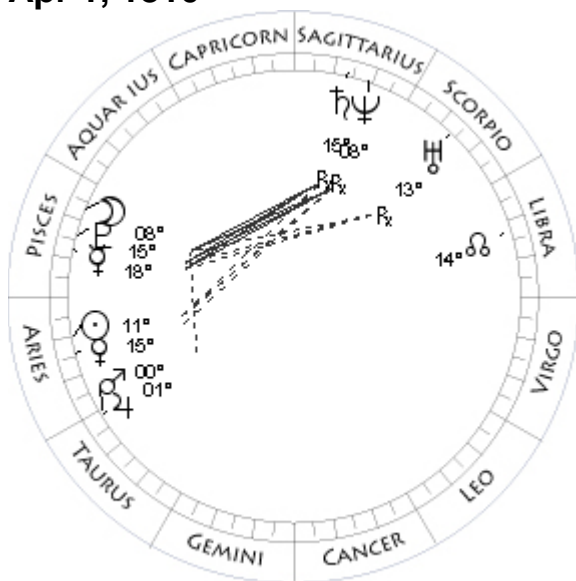
Feb 1, 1810

Mo 05Cp36 + 4°57	Ea 12Le03 - 0°00
Su 12Aq03 - 0°00	Me 28Ta59 + 0°31
Me 00Pi20 + 0°31	Ve 17Cp47 - 0°48
Ve 01Aq47 - 0°48	Ma 09Ar18 - 0°47
Ma 16Pi09 - 0°47	Ju 00Ta01 - 1°09
Ju 19Ar27 - 1°09	Sa 08Sa19 + 1°39
Sa 13Sa09 + 1°39	Ur 11Sc08 + 0°25
Ur 14Sc10 + 0°25	Ne 06Sa58 + 1°34
Ne 08Sa38 + 1°34	Pl 14Pi42 -14°18
Pl 13Pi28 -14°18	No 18Li13 - 0°00

Mar 1, 1810



Apr 1, 1810



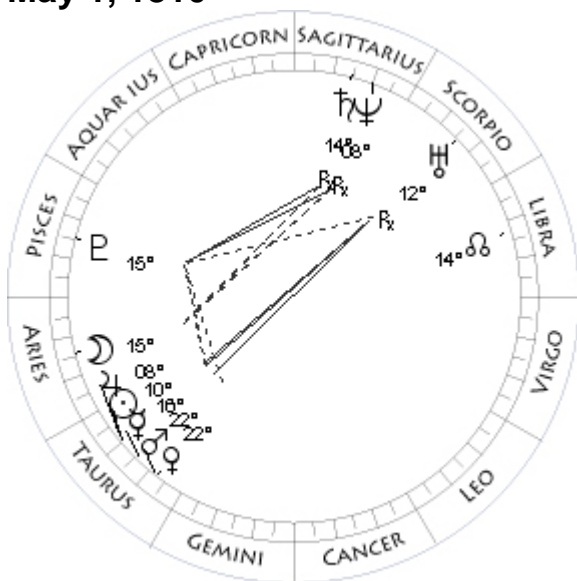
Mar 1, 1810

Mo 15Cp17 + 5°11	
Su 10Pi18 - 0°00	Ea 10Vi18 - 0°00
Me 18Aq21 + 1°47R	Me 20Li13 + 1°47
Ve 06Pi49 - 1°24	Ve 02Pi04 - 1°24
Ma 07Ar38 - 0°27	Ma 26Ar11 - 0°27
Ju 24Ar33 - 1°03	Ju 02Ta34 - 1°03
Sa 14Sa50 + 1°42	Sa 09Sa10 + 1°42
Ur 14Sc13 + 0°25R	Ur 11Sc28 + 0°25
Ne 09Sa01 + 1°35	Ne 07Sa08 + 1°35
Pl 14Pi11 -14°16	Pl 14Pi48 -14°16
No 16Li44 - 0°00	

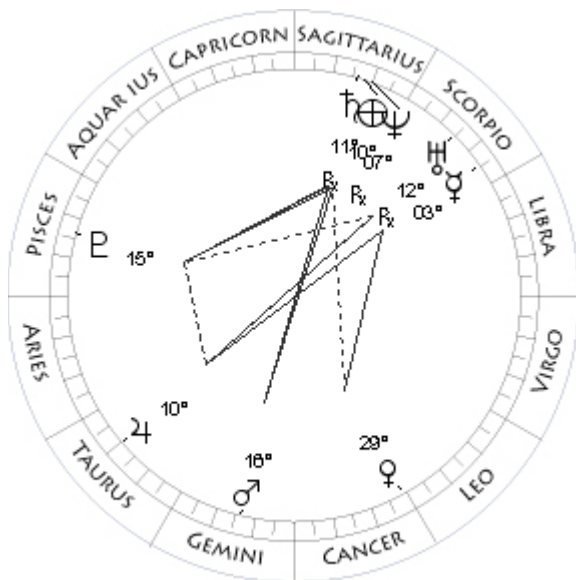
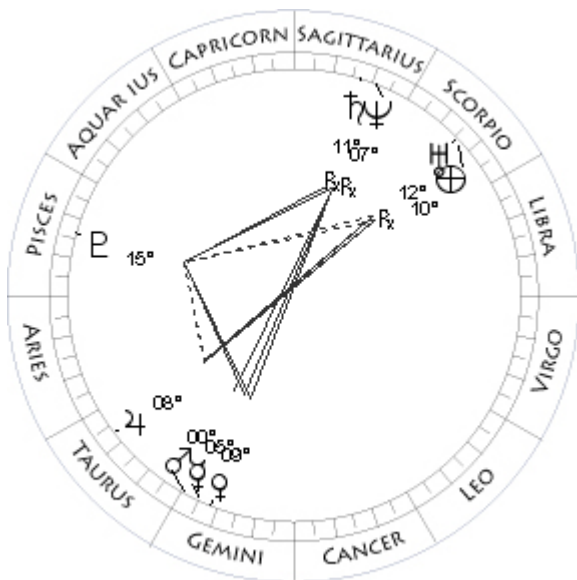
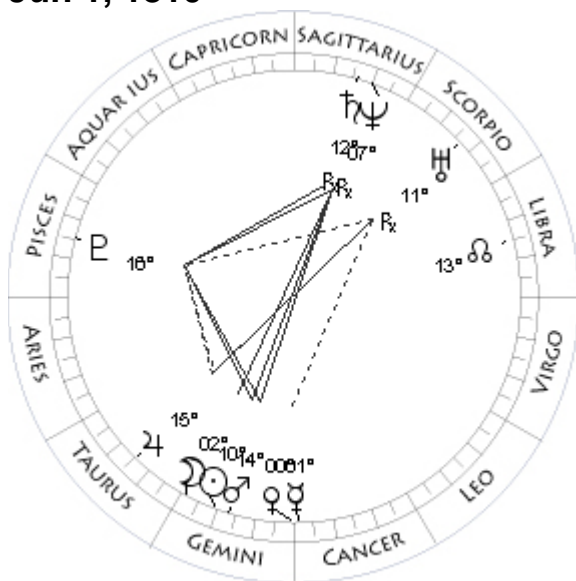
Apr 1, 1810

Mo 08Pi25 + 3°08	
Su 11Ar07 - 0°00	Ea 11Li07 - 0°00
Me 18Pi54 - 2°25	Me 20Cp07 - 2°25
Ve 15Ar25 - 1°09	Ve 21Ar22 - 1°09
Ma 00Ta48 - 0°05	Ma 14Ta04 - 0°05
Ju 01Ta24 - 0°59	Ju 05Ta24 - 0°59
Sa 15Sa15 + 1°45R	Sa 10Sa06 + 1°45
Ur 13Sc31 + 0°25R	Ur 11Sc52 + 0°25
Ne 08Sa55 + 1°37R	Ne 07Sa19 + 1°37
Pl 15Pi00 -14°19	Pl 14Pi54 -14°19
No 15Li06 - 0°00	

May 1, 1810



Jun 1, 1810



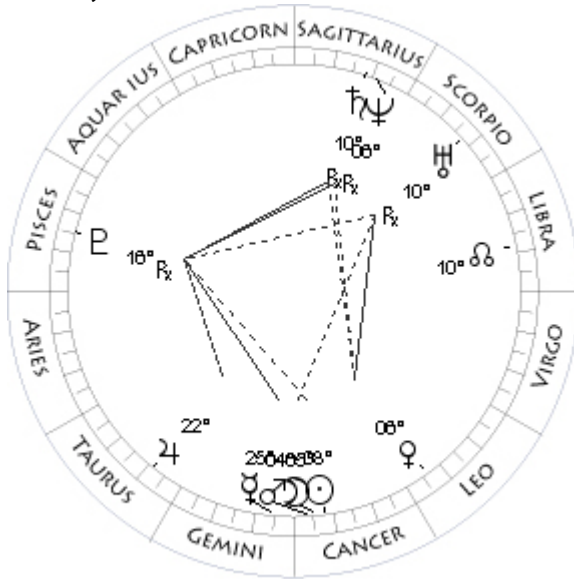
May 1, 1810

Mo 15Ar12 - 0°03	
Su 10Ta25 - 0°00	Ea 10Sc25 - 0°00
Me 16Ta12 + 0°33	Me 05Ge27 + 0°33
Ve 22Ta29 - 0°08	Ve 09Ge28 - 0°08
Ma 22Ta29 + 0°15	Ma 00Ge31 + 0°15
Ju 08Ta31 - 0°57	Ju 08Ta07 - 0°57
Sa 14Sa13 + 1°47R	Sa 11Sa01 + 1°47
Ur 12Sc20 + 0°25R	Ur 12Sc14 + 0°25
Ne 08Sa23 + 1°38R	Ne 07Sa30 + 1°38
Pl 15Pi39 -14°26	Pl 15Pi00 -14°26
No 13Li30 - 0°00	

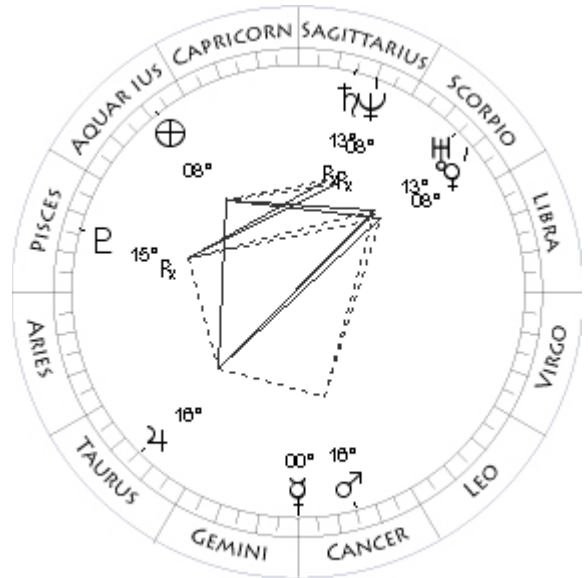
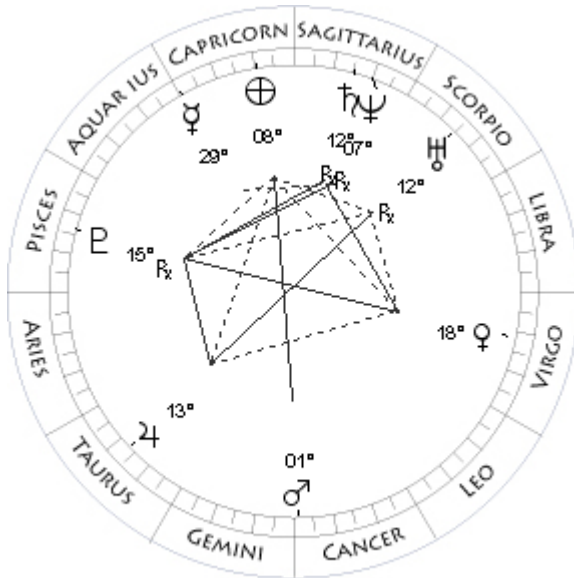
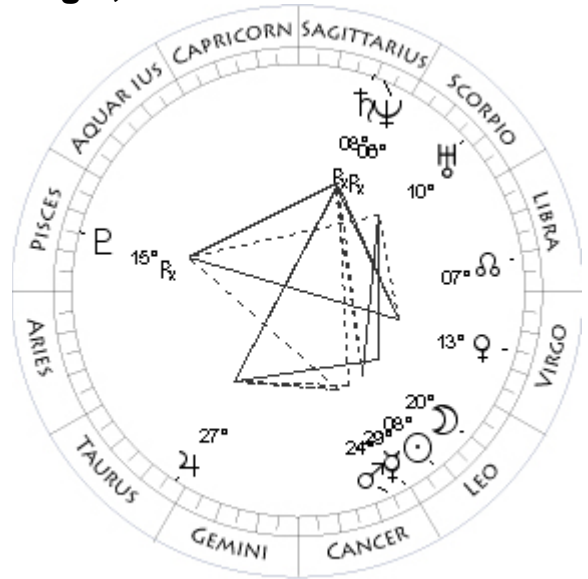
Jun 1, 1810

Mo 02Ge29 - 3°51	
Su 10Ge16 - 0°00	Ea 10Sa16 - 0°00
Me 01Cn56 + 0°58	Me 03Sc13 + 0°58
Ve 00Cn27 + 1°05	Ve 29Cn38 + 1°05
Ma 14Ge07 + 0°32	Ma 16Ge39 + 0°32
Ju 15Ta47 - 0°56	Ju 10Ta56 - 0°56
Sa 12Sa08 + 1°47R	Sa 11Sa57 + 1°47
Ur 11Sc06 + 0°25R	Ur 12Sc37 + 0°25
Ne 07Sa35 + 1°38R	Ne 07Sa41 + 1°38
Pl 16Pi01 -14°37	Pl 15Pi06 -14°37
No 11Li52 - 0°00	

Jul 1, 1810



Aug 1, 1810



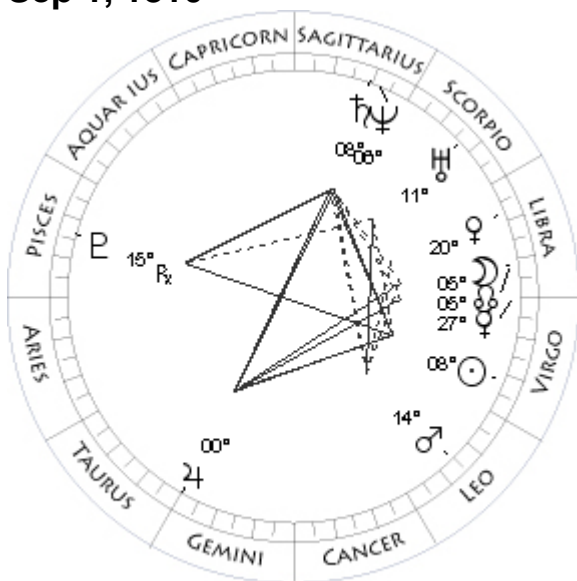
Jul 1, 1810

Mo 05Cn38 - 4°59	Ea 08Cp55 - 0°00
Su 08Cn55 - 0°00	Me 29Cp36 - 4°35
Me 25Ge00 - 4°35	Ve 18Vi22 + 1°42
Ve 06Le51 + 1°42	Ma 01Cn30 + 0°47
Ma 04Cn24 + 0°47	Ju 13Ta40 - 0°57
Ju 22Ta12 - 0°57	Sa 12Sa51 + 1°44
Sa 10Sa03 + 1°44R	Ur 12Sc59 + 0°24
Ur 10Sc20 + 0°24R	Ne 07Sa51 + 1°37
Ne 06Sa50 + 1°37R	Pl 15Pi12 -14°48
Pl 16Pi01 -14°48R	No 10Li16 - 0°00

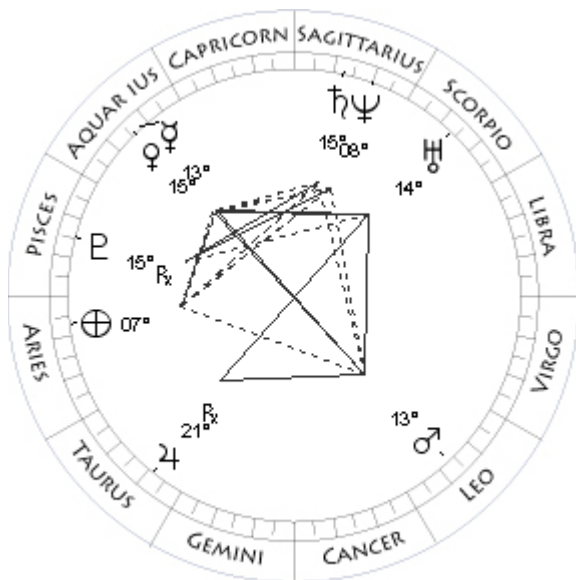
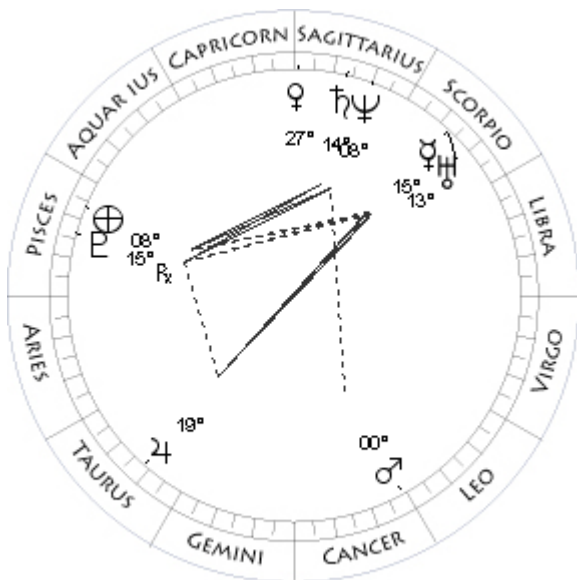
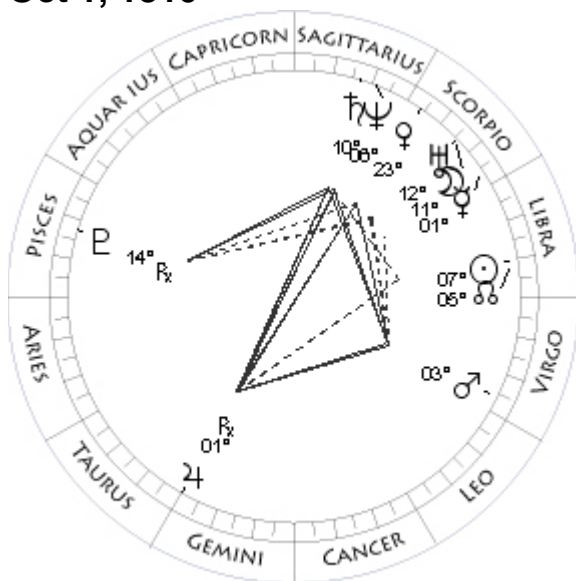
Aug 1, 1810

Mo 20Le14 - 3°42	Ea 08Aq30 - 0°00
Su 08Le30 - 0°00	Me 00Cn51 + 1°12
Me 29Cn59 + 1°12	Ve 08Sc23 + 1°10
Ve 13Vi56 + 1°10	Ma 16Cn12 + 0°59
Ma 24Cn47 + 0°59	Ju 16Ta28 - 0°59
Ju 27Ta33 - 0°59	Sa 13Sa47 + 1°38
Sa 08Sa47 + 1°38R	Ur 13Sc23 + 0°23
Ur 10Sc16 + 0°23	Ne 08Sa02 + 1°36
Ne 06Sa21 + 1°36R	Pl 15Pi18 -14°58
Pl 15Pi40 -14°58R	No 08Li38 - 0°00

Sep 1, 1810



Oct 1, 1810



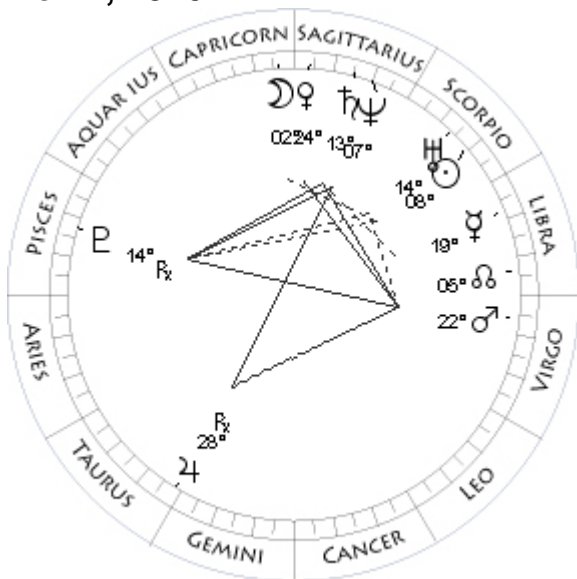
Sep 1, 1810

Mo 05Li54 + 0°01	Ea 08Pi20 - 0°00
Su 08Vi21 - 0°00	Me 15Sc20 + 0°02
Me 27Vi41 + 0°02	Ve 27Sa43 - 0°32
Ve 20Li08 - 0°32	Ma 00Le23 + 1°09
Ma 14Le41 + 1°09	Ju 19Ta15 - 1°03
Ju 00Ge48 - 1°03	Sa 14Sa44 + 1°31
Sa 08Sa58 + 1°31	Ur 13Sc46 + 0°22
Ur 11Sc01 + 0°22	Ne 08Sa13 + 1°34
Ne 06Sa19 + 1°34	Pl 15Pi05 -15°03R
Pl 15Pi05 -15°03R	Pl 15Pi25 -15°03
No 06Li59 - 0°00	

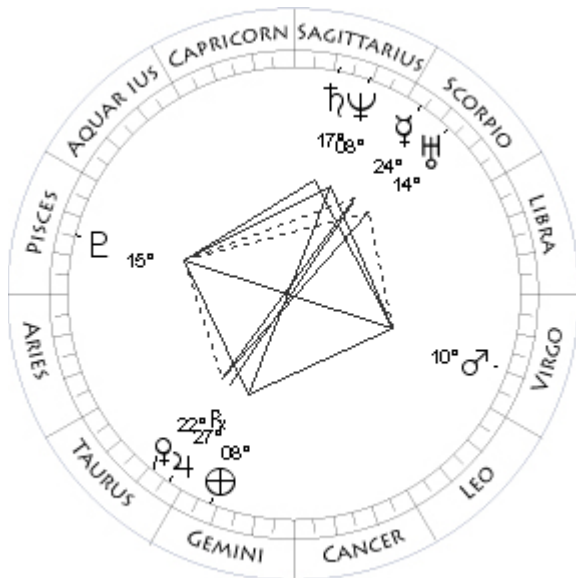
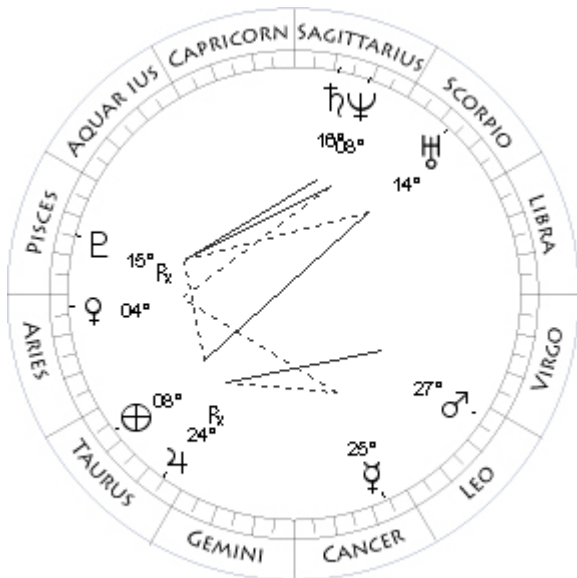
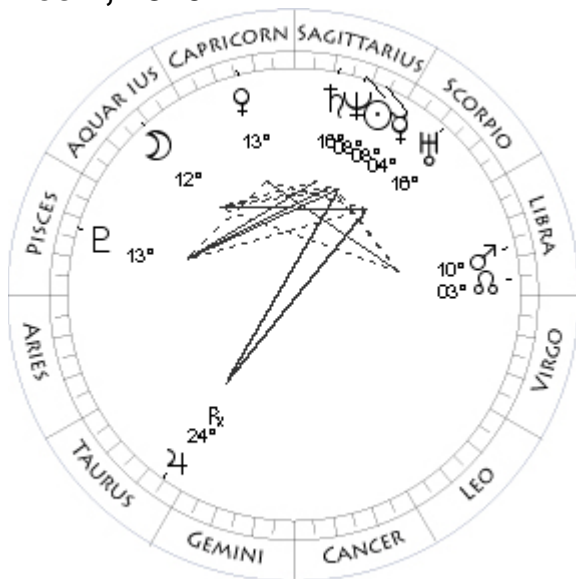
Oct 1, 1810

Mo 11Sc16 + 3°06	Ea 07Ar38 - 0°00
Su 07Li38 - 0°00	Me 13Aq07 - 3°29
Me 01Sc26 - 3°29	Ve 15Aq09 - 2°40
Ve 23Sc37 - 2°40	Ma 03Vi33 + 1°17
Ma 03Vi33 + 1°17	Ju 21Ta57 - 1°06
Ju 01Ge13 - 1°06R	Sa 10Sa32 + 1°25
Sa 10Sa32 + 1°25	Ur 12Sc23 + 0°22
Ur 12Sc23 + 0°22	Ne 06Sa47 + 1°33
Ne 06Sa47 + 1°33	Pl 14Pi28 -15°02R
Pl 14Pi28 -15°02R	Pl 15Pi31 -15°02
No 05Li24 - 0°00	

Nov 1, 1810



Dec 1, 1810



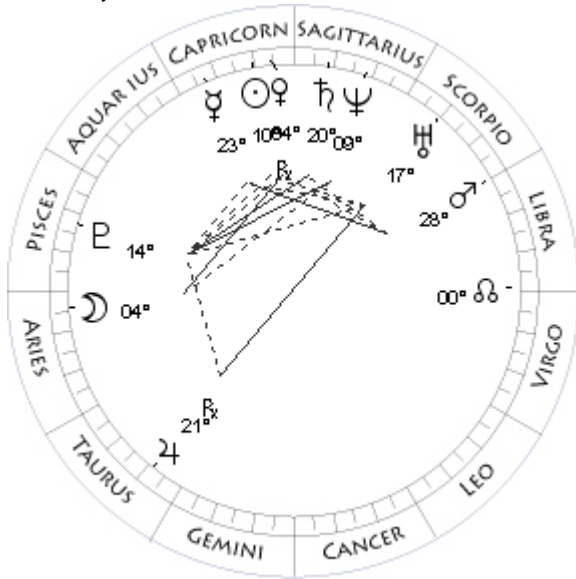
Nov 1, 1810

Mo 02Cp51 + 5°11	
Su 08Sc27 - 0°00	Ea 08Ta27 - 0°00
Me 19Li47 + 2°10	Me 25Cn23 + 2°10
Ve 24Sa32 - 4°07	Ve 04Ar19 - 4°07
Ma 22Vi39 + 1°23	Ma 27Le22 + 1°23
Ju 28Ta39 - 1°07R	Ju 24Ta44 - 1°07
Sa 13Sa20 + 1°21	Sa 16Sa34 + 1°21
Ur 14Sc13 + 0°21	Ur 14Sc31 + 0°21
Ne 07Sa40 + 1°31	Ne 08Sa35 + 1°31
Pl 14Pi00 -14°56R	Pl 15Pi37 -14°56
No 03Li46 - 0°00	

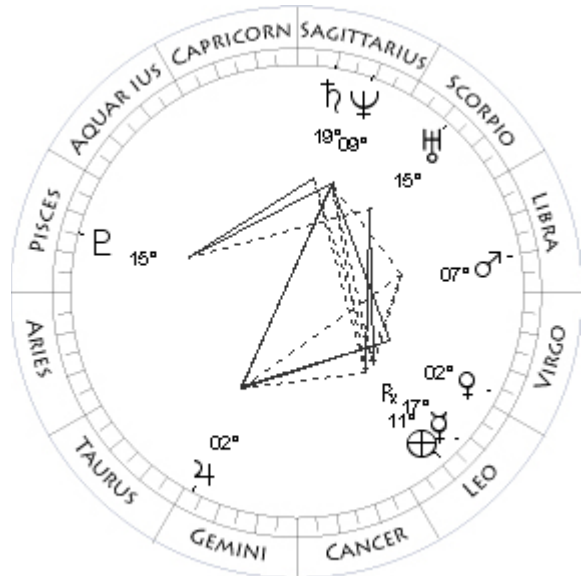
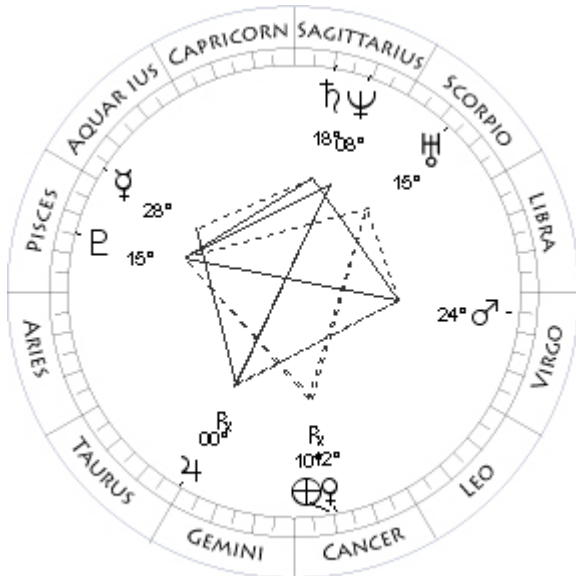
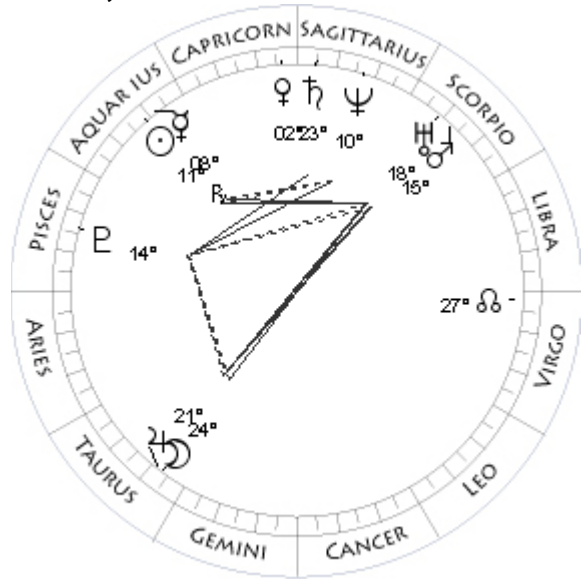
Dec 1, 1810

Mo 12Aq05 + 3°57	
Su 08Sa43 - 0°00	Ea 08Ge43 - 0°00
Me 04Sa03 - 0°19	Me 24Sc02 - 0°19
Ve 13Cp35 - 2°39	Ve 22Ta16 - 2°39
Ma 10Li39 + 1°27	Ma 10Vi28 + 1°27
Ju 24Ta41 - 1°04R	Ju 27Ta25 - 1°04
Sa 16Sa41 + 1°17	Sa 17Sa28 + 1°17
Ur 16Sc03 + 0°21	Ur 14Sc53 + 0°21
Ne 08Sa46 + 1°31	Ne 08Sa46 + 1°31
Pl 13Pi51 -14°47	Pl 15Pi43 -14°47
No 02Li10 - 0°00	

Jan 1, 1811



Feb 1, 1811



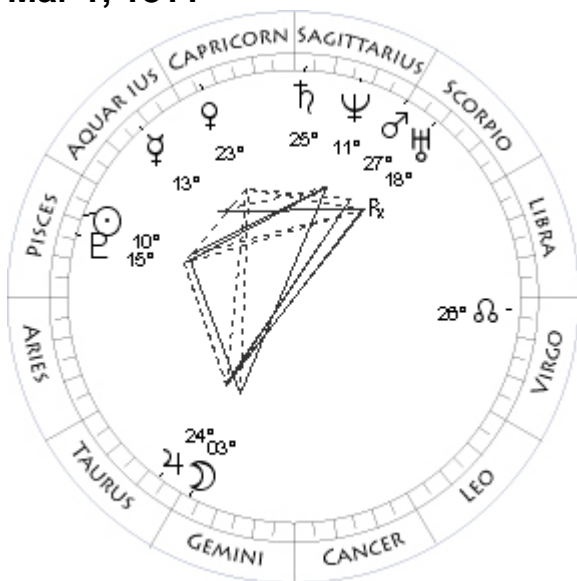
Jan 1, 1811

Mo 04Ar42 - 0°25	Ea 10Cn16 - 0°00
Su 10Cp16 - 0°00	Me 28Aq00 - 2°06
Me 23Cp20 - 2°06	Ve 12Cn17 + 4°12
Ve 04Cp49 + 4°12R	Ma 24Vi07 + 1°29
Ma 28Li30 + 1°29	Ju 00Ge11 - 0°57
Ju 21Ta45 - 0°57R	Sa 18Sa24 + 1°16
Sa 20Sa19 + 1°16	Ur 15Sc16 + 0°21
Ur 17Sc40 + 0°21	Ne 09Sa53 + 1°31
Ne 09Sa53 + 1°31	Pl 15Pi49 -14°37
Pl 14Pi06 -14°37	No 00Li32 - 0°00
No 00Li32 - 0°00	

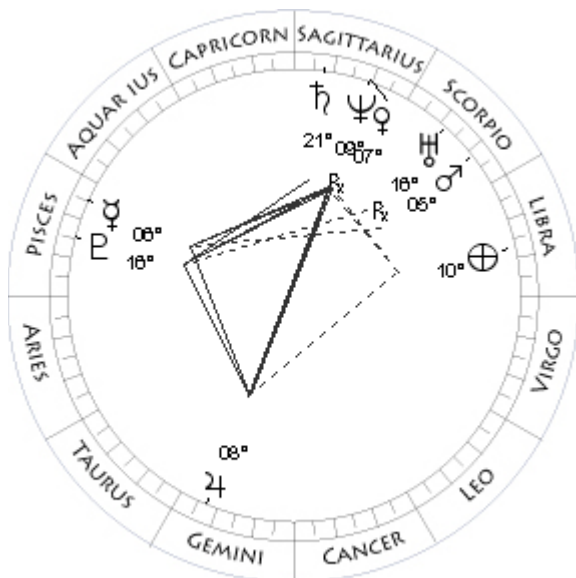
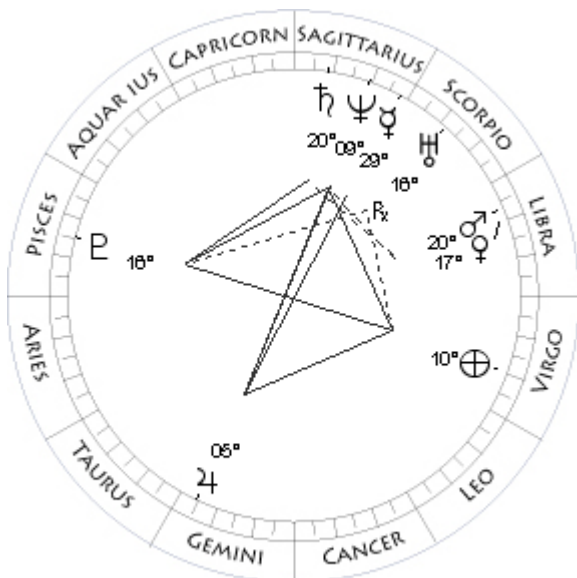
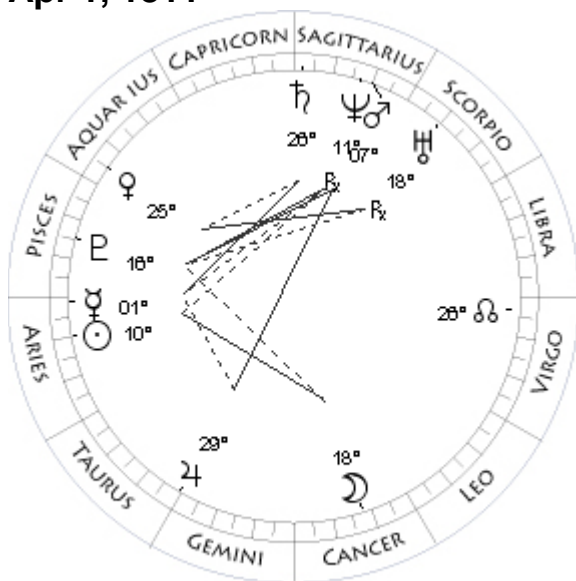
Feb 1, 1811

Mo 24Ta08 - 4°19	Ea 11Le48 - 0°00
Su 11Aq48 - 0°00	Me 17Le49 + 3°38
Me 08Aq43 + 3°38R	Ve 02Vi38 + 5°51
Ve 02Cp48 + 5°51	Ma 07Li59 + 1°26
Ma 15Sc01 + 1°26	Ju 02Ge56 - 0°48
Ju 21Ta49 - 0°48	Sa 19Sa20 + 1°16
Sa 23Sa32 + 1°16	Ur 15Sc40 + 0°21
Ur 18Sc40 + 0°21	Ne 10Sa46 + 1°32
Ne 10Sa46 + 1°32	Ne 09Sa08 + 1°32
Pl 14Pi41 -14°30	Pl 15Pi55 -14°30
No 28Vi53 - 0°00	

Mar 1, 1811



Apr 1, 1811



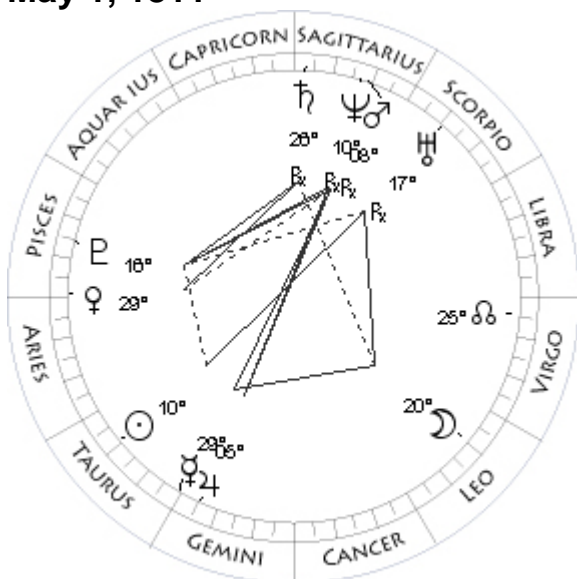
Mar 1, 1811

Mo 03Ge09 - 4°51	Ea 10Vi03 - 0°00
Su 10Pi03 - 0°00	Me 29Sc44 - 0°45
Me 13Aq27 - 0°45	Ve 17Li59 + 3°21
Ve 23Cp44 + 3°21	Ma 20Li52 + 1°16
Ma 27Sc52 + 1°16	Ju 05Ge25 - 0°42
Ju 24Ta30 - 0°42	Sa 20Sa11 + 1°17
Sa 25Sa38 + 1°17	Ur 16Sc00 + 0°22
Ur 18Sc50 + 0°22R	Ne 11Sa10 + 1°33
Ne 11Sa10 + 1°33	Pl 15Pi24 -14°28
Pl 15Pi24 -14°28	No 27Vi24 - 0°00
No 27Vi24 - 0°00	

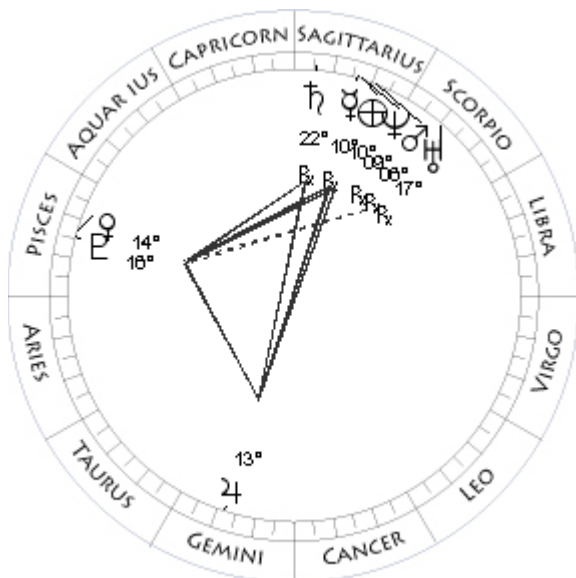
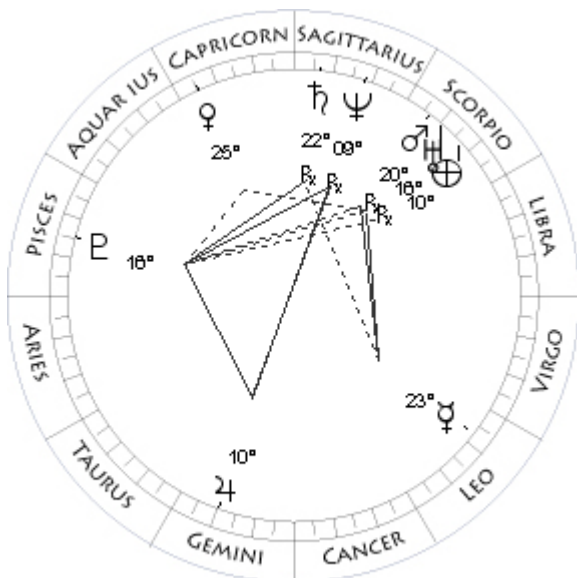
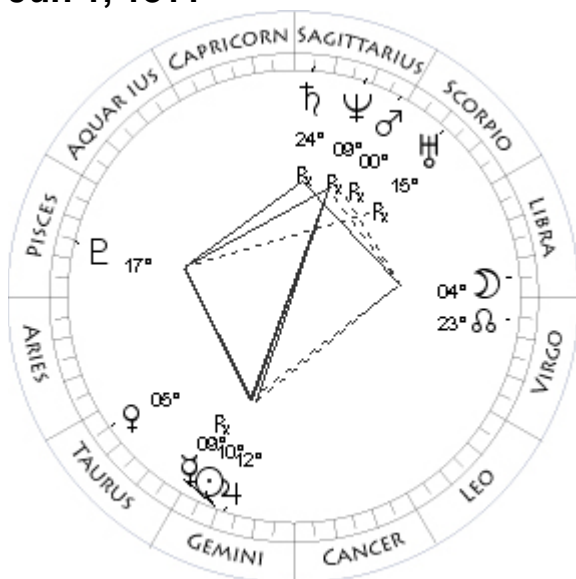
Apr 1, 1811

Mo 18Cn46 - 4°53	Ea 10Li52 - 0°00
Su 10Ar52 - 0°00	Me 06Pi09 - 1°53
Me 01Ar31 - 1°53	Ve 07Sa34 + 0°22
Ve 25Aq39 + 0°22	Ma 07Sa42 + 0°48
Ma 07Sa42 + 0°48	Ju 08Ge09 - 0°36
Ju 29Ta35 - 0°36	Sa 21Sa07 + 1°19
Sa 26Sa39 + 1°19	Ur 16Sc23 + 0°22
Ur 18Sc15 + 0°22R	Ne 11Sa07 + 1°35R
Ne 11Sa07 + 1°35R	Pl 16Pi13 -14°30
Pl 16Pi13 -14°30	No 25Vi46 - 0°00
No 25Vi46 - 0°00	

May 1, 1811



Jun 1, 1811



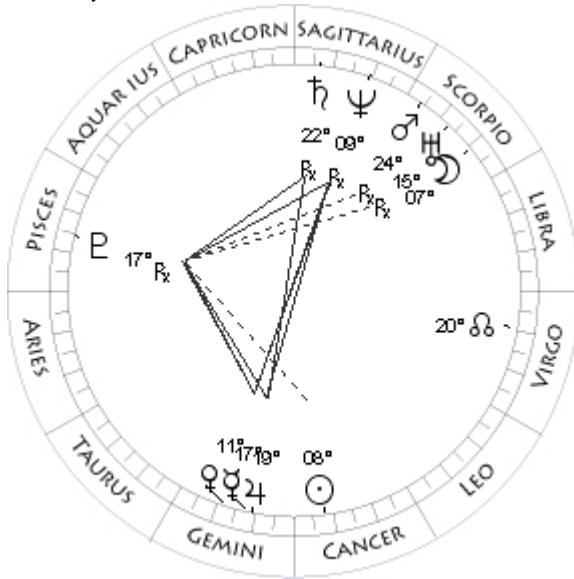
May 1, 1811

Mo 20Le37 - 2°57	
Su 10Ta11 - 0°00	Ea 10Sc11 - 0°00
Me 29Ta53 + 2°25	Me 23Le08 + 2°25
Ve 29Pi33 - 1°29	Ve 25Cp04 - 1°29
Ma 08Sa58 - 0°12R	Ma 20Sc36 - 0°12
Ju 05Ge50 - 0°31	Ju 10Ge47 - 0°31
Sa 26Sa09 + 1°21R	Sa 22Sa01 + 1°21
Ur 17Sc08 + 0°22R	Ur 16Sc46 + 0°22
Ne 10Sa37 + 1°36R	Ne 09Sa39 + 1°36
Pl 16Pi52 -14°37	Pl 16Pi13 -14°37
No 24Vi11 - 0°00	

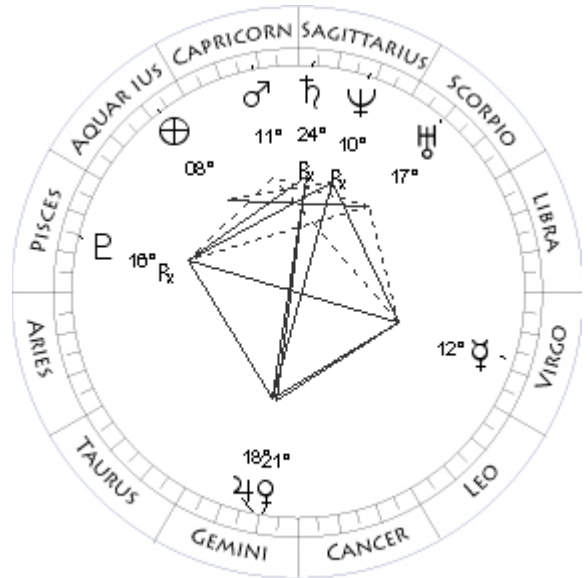
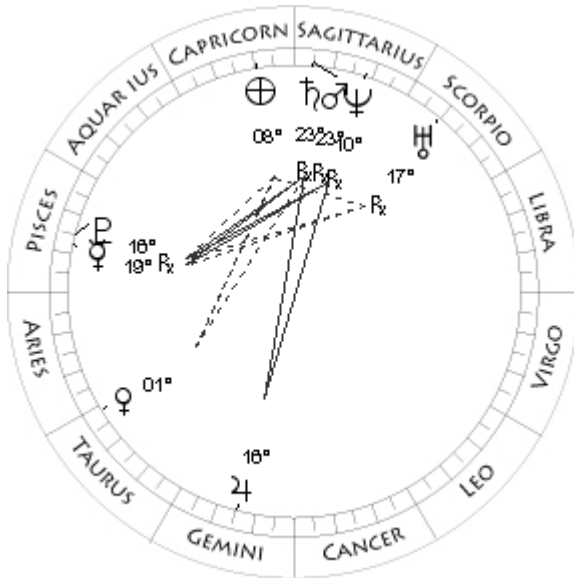
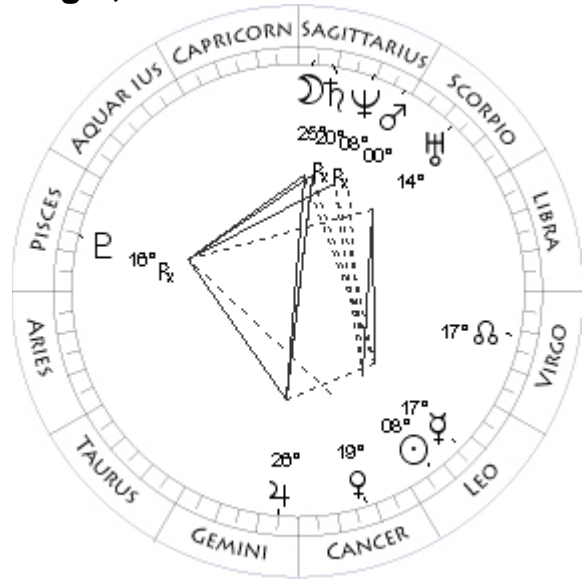
Jun 1, 1811

Mo 04Li13 + 0°59	
Su 10Ge02 - 0°00	Ea 10Sa02 - 0°00
Me 09Ge21 - 2°30R	Me 10Sa51 - 2°30
Ve 05Ta51 - 1°55	Ve 14Pi08 - 1°55
Ma 00Sa13 - 1°49R	Ma 06Sa51 - 1°49
Ju 12Ge55 - 0°28	Ju 13Ge30 - 0°28
Sa 24Sa23 + 1°21R	Sa 22Sa57 + 1°21
Ur 15Sc52 + 0°22R	Ur 17Sc09 + 0°22
Ne 09Sa50 + 1°36R	Ne 09Sa50 + 1°36
Pl 17Pi15 -14°48	Pl 16Pi19 -14°48
No 22Vi32 - 0°00	

Jul 1, 1811



Aug 1, 1811



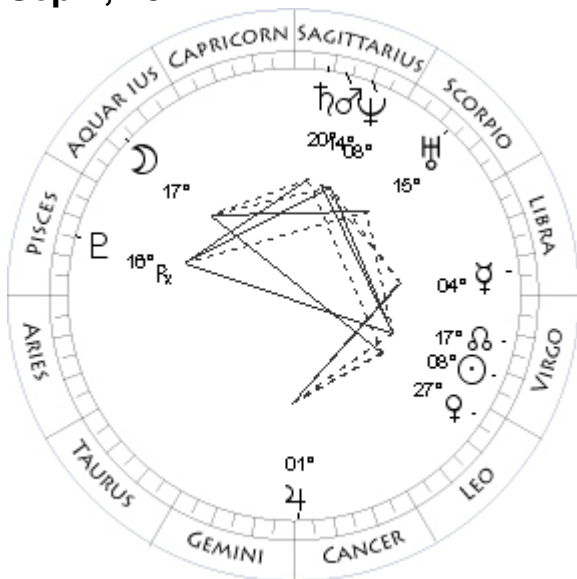
Jul 1, 1811

Mo 07Sc00 + 3°42	
Su 08Cn41 - 0°00	Ea 08Cp41 - 0°00
Me 17Ge47 - 2°14	Me 19Pi15 - 2°14
Ve 11Ge39 - 1°09	Ve 01Ta56 - 1°09
Ma 24Sc18 - 2°51R	Ma 23Sa25 - 2°51
Ju 19Ge49 - 0°25	Ju 16Ge07 - 0°25
Sa 22Sa12 + 1°18R	Sa 23Sa51 + 1°18
Ur 15Sc00 + 0°21R	Ur 17Sc31 + 0°21
Ne 09Sa04 + 1°35R	Ne 10Sa01 + 1°35
Pl 17Pi16 -14°59R	Pl 16Pi25 -14°59
No 20Vi57 - 0°00	

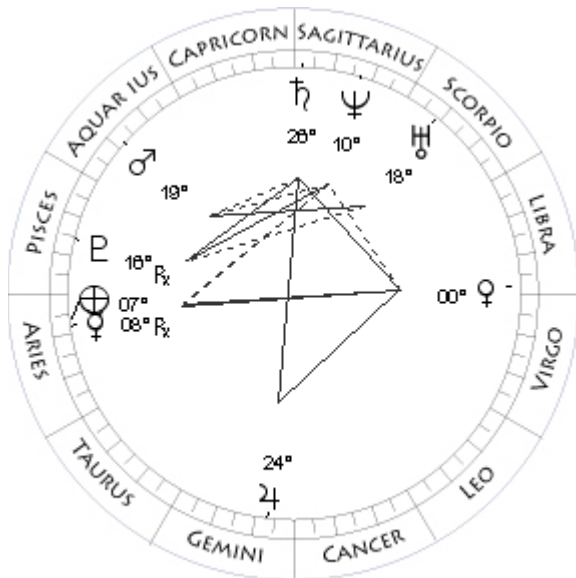
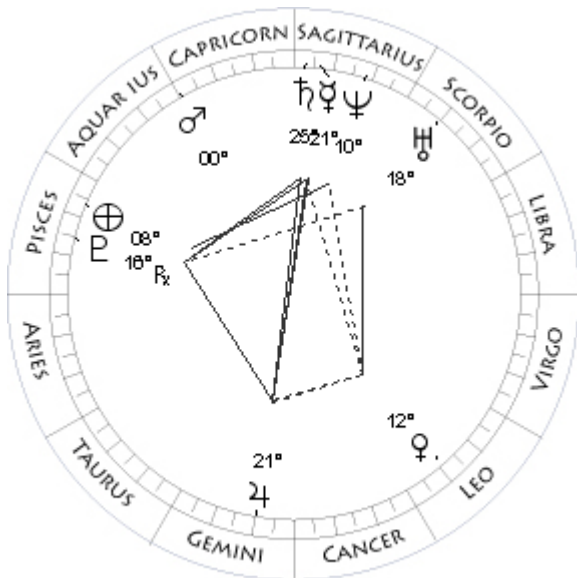
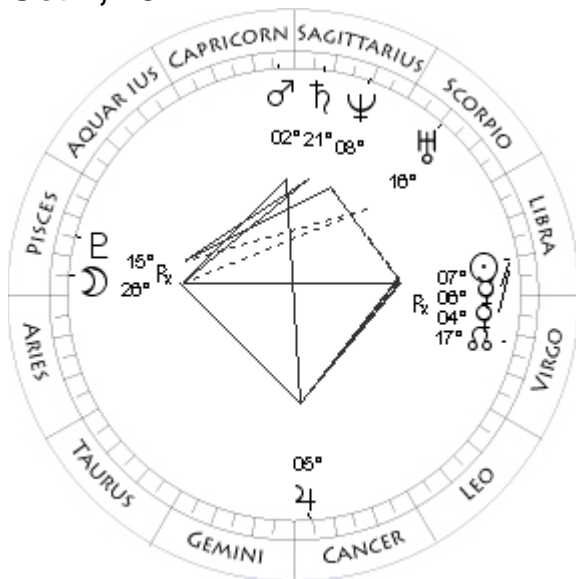
Aug 1, 1811

Mo 25Sa25 + 5°08	
Su 08Le16 - 0°00	Ea 08Aq17 - 0°00
Me 17Le07 + 1°44	Me 12Vi21 + 1°44
Ve 19Cn11 + 0°11	Ve 21Ge45 + 0°11
Ma 00Sa07 - 3°03	Ma 11Cp26 - 3°03
Ju 26Ge27 - 0°23	Ju 18Ge48 - 0°23
Sa 20Sa30 + 1°14R	Sa 24Sa47 + 1°14
Ur 14Sc48 + 0°20	Ur 17Sc54 + 0°20
Ne 08Sa32 + 1°34R	Ne 10Sa12 + 1°34
Pl 16Pi56 -15°09R	Pl 16Pi31 -15°09
No 19Vi18 - 0°00	

Sep 1, 1811



Oct 1, 1811



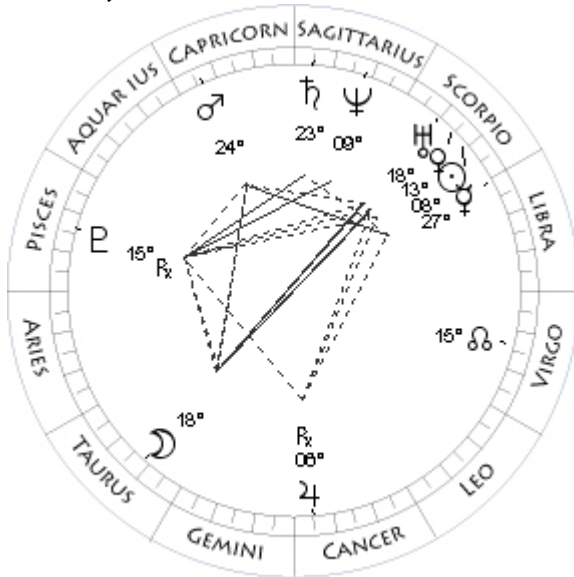
Sep 1, 1811

Mo 17Aq38 + 2°37	Ea 08Pi07 - 0°00
Su 08Vi07 - 0°00	Me 21Sa56 - 1°54
Me 04Li47 - 1°54	Ve 12Le00 + 1°13
Ve 27Le17 + 1°13	Ma 00Aq16 - 2°51
Ma 14Sa31 - 2°51	Ju 21Ge29 - 0°22
Ju 01Cn55 - 0°22	Sa 25Sa43 + 1°08
Sa 20Sa05 + 1°08	Ur 18Sc17 + 0°19
Ur 15Sc26 + 0°19	Ne 08Sa28 + 1°32
Ne 08Sa28 + 1°32	Pl 10Sa23 + 1°32
Pl 16Pi22 -15°14R	Pl 16Pi37 -15°14
No 17Vi40 - 0°00	

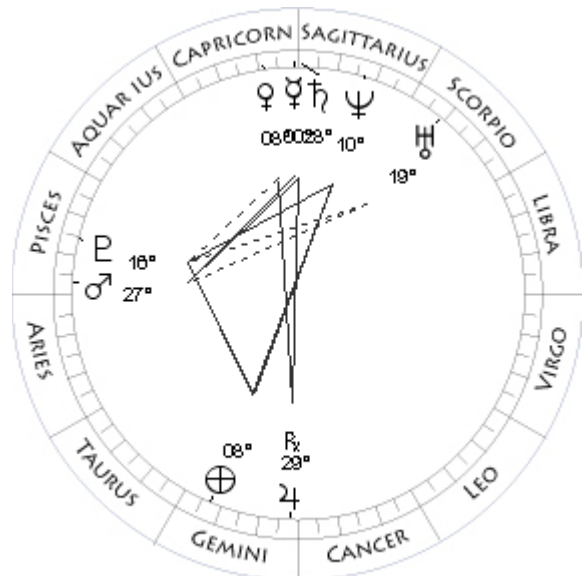
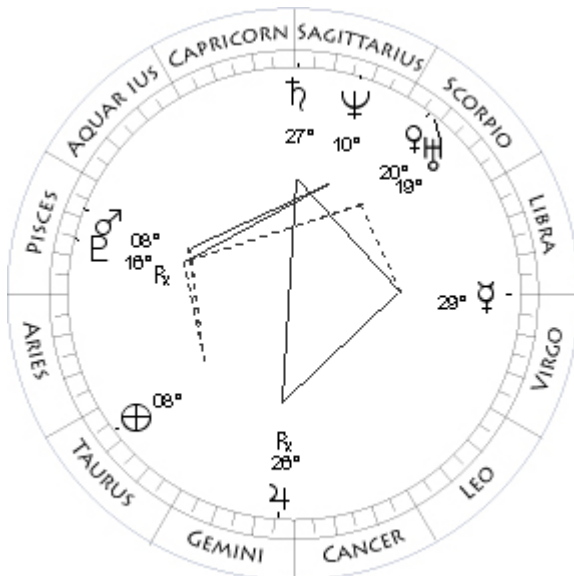
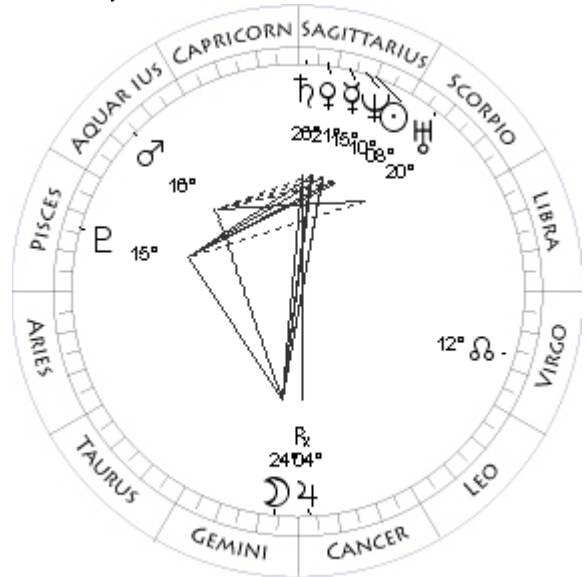
Oct 1, 1811

Mo 26Pi10 - 0°49	Ea 07Ar24 - 0°00
Su 07Li24 - 0°00	Me 08Ar39 - 2°13
Me 06Li45 - 2°13R	Ve 00Li42 + 1°22
Ve 04Li36 + 1°22	Ma 19Aq02 - 2°28
Ma 02Cp56 - 2°28	Ju 24Ge04 - 0°20
Ju 05Cn21 - 0°20	Sa 26Sa37 + 1°03
Sa 21Sa08 + 1°03	Ur 18Sc39 + 0°19
Ur 16Sc43 + 0°19	Ne 08Sa54 + 1°31
Ne 08Sa54 + 1°31	Ne 10Sa34 + 1°31
Pl 15Pi45 -15°14R	Pl 16Pi43 -15°14
No 16Vi04 - 0°00	

Nov 1, 1811



Dec 1, 1811



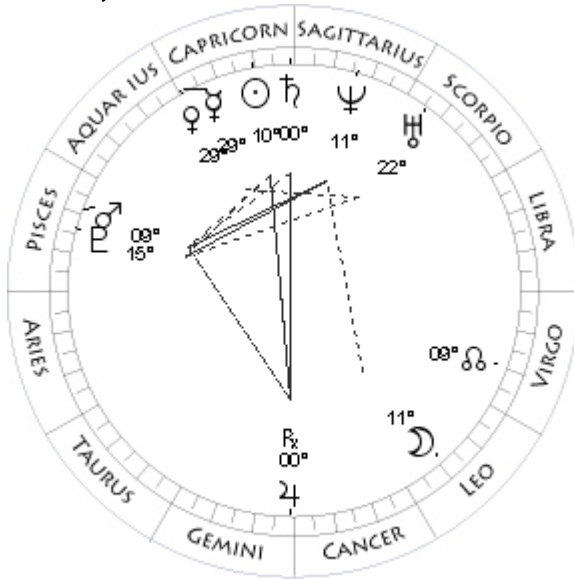
Nov 1, 1811

Mo 18Ta52 - 4°33	Ea 08Ta12 - 0°00
Su 08Sc12 - 0°00	Me 29Vi14 + 1°31
Me 27Li29 + 1°31	Ve 20Sc32 + 0°36
Ve 13Sc24 + 0°36	Ma 08Pi41 - 1°57
Ma 24Cp28 - 1°57	Ju 26Ge44 - 0°18
Ju 06Cn11 - 0°18R	Sa 27Sa33 + 0°58
Sa 23Sa31 + 0°58	Ur 19Sc02 + 0°18
Ur 18Sc29 + 0°18	Ne 10Sa45 + 1°29
Ne 09Sa46 + 1°29	Pl 16Pi49 -15°08
Pl 15Pi16 -15°08R	No 14Vi26 - 0°00

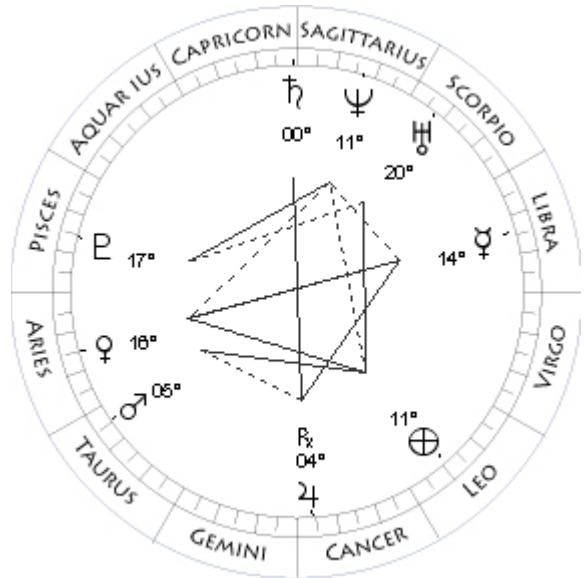
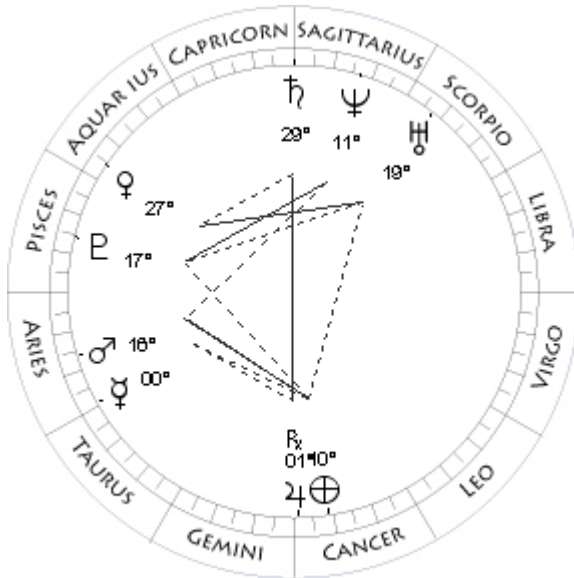
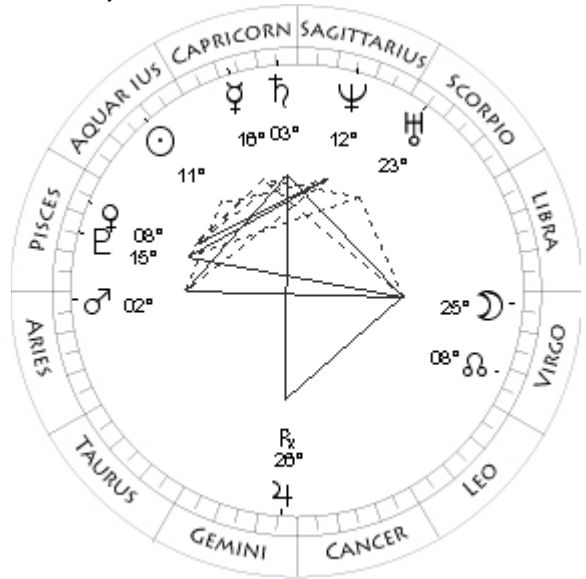
Dec 1, 1811

Mo 24Ge53 - 4°54	Ea 08Ge28 - 0°00
Su 08Sa27 - 0°00	Me 00Cp23 - 1°35
Me 15Sa24 - 1°35	Ve 08Cp09 - 0°35
Ve 21Sa01 - 0°35	Ma 27Pi36 - 1°24
Ma 16Aq32 - 1°24	Ju 29Ge18 - 0°15
Ju 04Cn03 - 0°15R	Sa 28Sa27 + 0°55
Sa 26Sa41 + 0°55	Ur 19Sc24 + 0°18
Ur 20Sc20 + 0°18	Ne 10Sa55 + 1°29
Ne 10Sa51 + 1°29	Pl 16Pi55 -14°58
Pl 15Pi06 -14°58	No 12Vi51 - 0°00

Jan 1, 1812



Feb 1, 1812



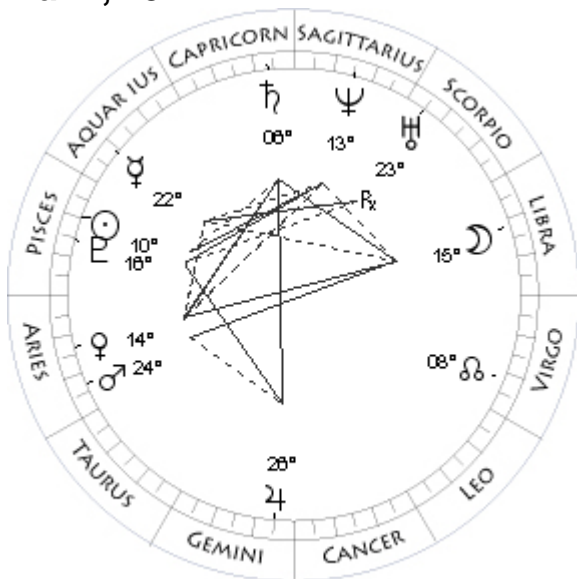
Jan 1, 1812

Mo 11Le36 - 2°24	Ea 10Cn01 - 0°00
Su 10Cp01 - 0°00	Me 00Ta30 - 0°40
Me 29Cp10 - 0°40	Ve 27Aq11 - 1°30
Ve 29Cp51 - 1°30	Ma 16Ar40 - 0°51
Ma 09Pi47 - 0°51	Ju 01Cn56 - 0°11
Ju 00Cn02 - 0°11R	Sa 29Sa23 + 0°53
Sa 00Cp19 + 0°53	Ur 19Sc47 + 0°18
Ur 22Sc01 + 0°18	Ne 11Sa06 + 1°29
Ne 11Sa59 + 1°29	Pl 17Pi01 -14°48
Pl 15Pi20 -14°48	No 11Vi12 - 0°00

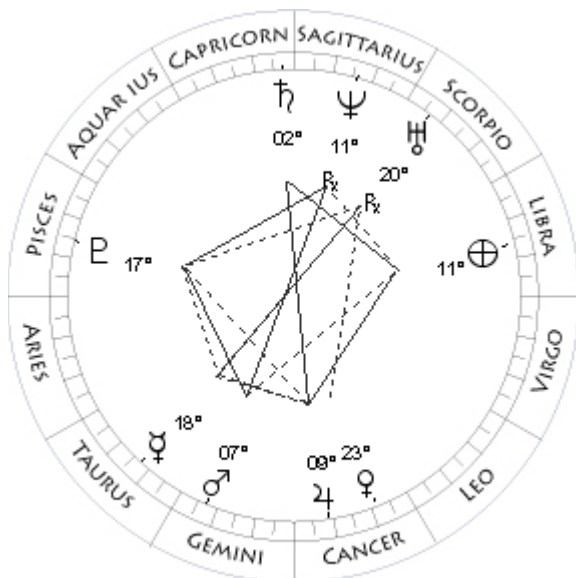
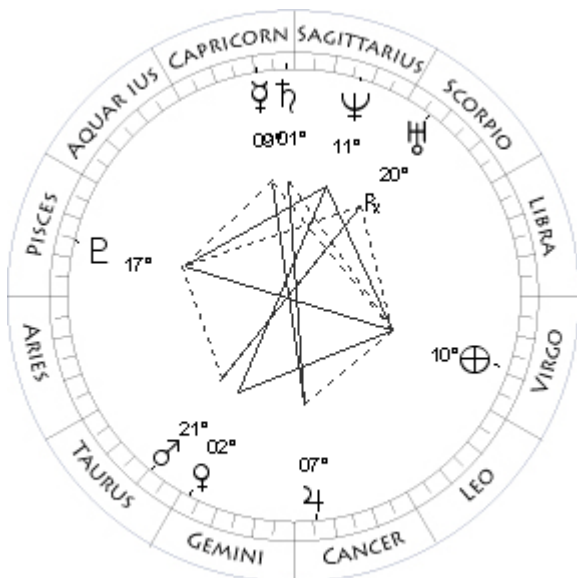
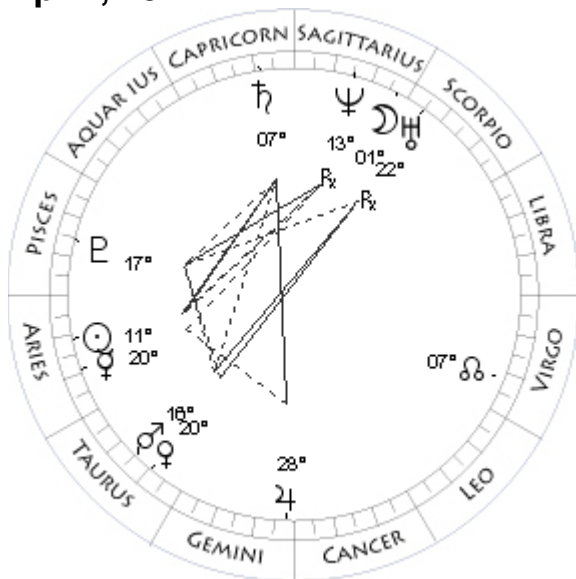
Feb 1, 1812

Mo 25Vi43 + 1°35	Ea 11Le34 - 0°00
Su 11Aq33 - 0°00	Me 14Li12 + 1°45
Me 16Cp54 + 1°45	Ve 16Ar27 - 1°27
Ve 08Pi27 - 1°27	Ma 05Ta00 - 0°20
Ma 02Ar53 - 0°20	Ju 04Cn34 - 0°06
Ju 26Ge50 - 0°06R	Sa 00Cp18 + 0°52
Sa 03Cp45 + 0°52	Ur 20Sc10 + 0°18
Ur 23Sc07 + 0°18	Ne 11Sa17 + 1°30
Ne 12Sa53 + 1°30	Pl 17Pi07 -14°41
Pl 15Pi54 -14°41	No 09Vi34 - 0°00

Mar 1, 1812



Apr 1, 1812



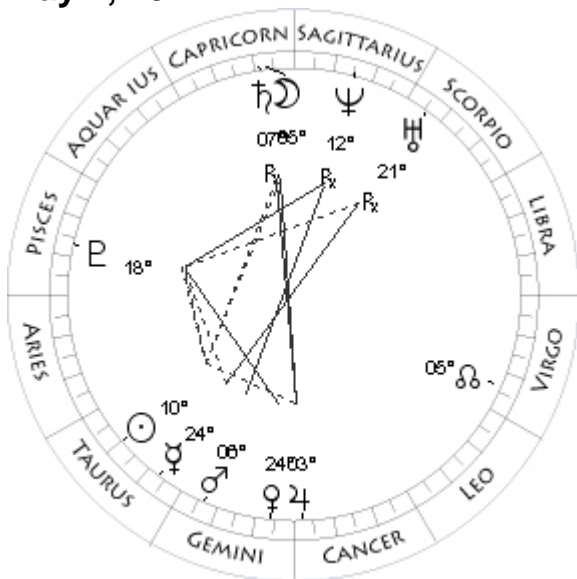
Mar 1, 1812

Mo 15Li59 + 3°16	Ea 10Vi49 - 0°00
Su 10Pi49 - 0°00	Me 09Cp01 - 2°00
Me 22Aq28 - 2°00	Ve 02Ge54 - 0°24
Ve 14Ar02 - 0°24	Ma 21Ta21 + 0°05
Ma 24Ar04 + 0°05	Ju 07Cn00 - 0°02
Ju 26Ge21 - 0°02	Sa 01Cp11 + 0°51
Sa 06Cp17 + 0°51	Ur 20Sc31 + 0°18
Ur 23Sc25 + 0°18R	Ne 13Sa20 + 1°31
Ne 13Sa20 + 1°31	Pl 17Pi13 -14°38
Pl 16Pi38 -14°38	No 08Vi02 - 0°00
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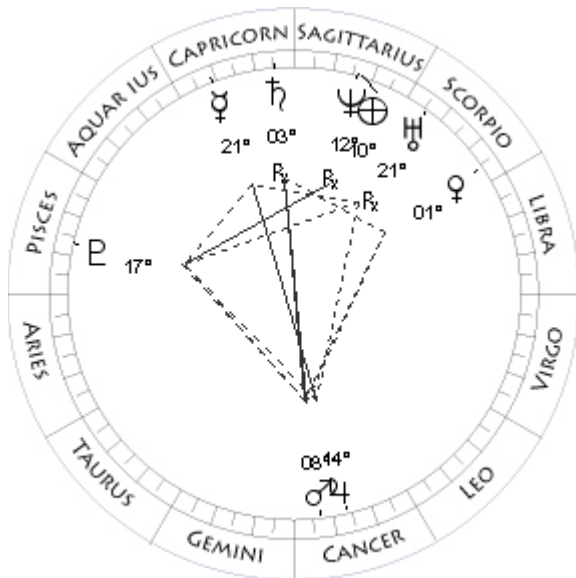
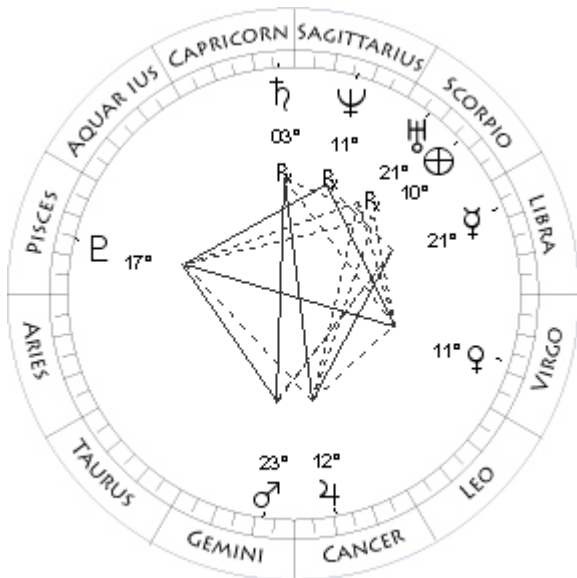
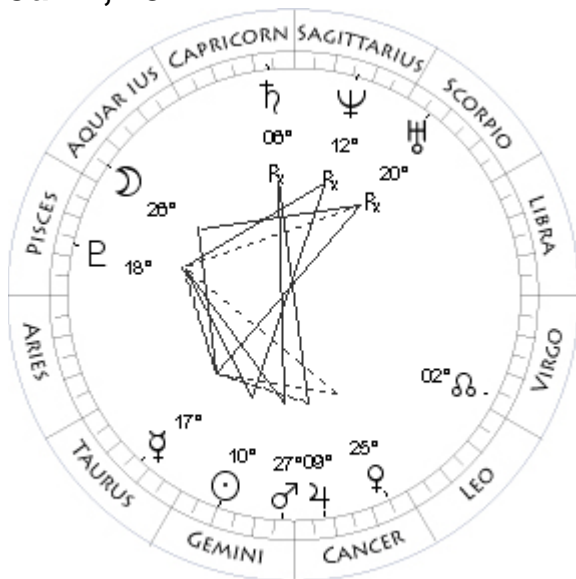
Apr 1, 1812

Mo 01Sa00 + 5°10	Ea 11Li37 - 0°00
Su 11Ar37 - 0°00	Me 18Ta24 + 0°04
Me 20Ar08 + 0°04	Ve 23Cn00 + 1°21
Ve 20Ta58 + 1°21	Ma 07Ge57 + 0°26
Ma 16Ta07 + 0°26	Ju 09Cn37 + 0°01
Ju 28Ge45 + 0°01	Sa 02Cp06 + 0°52
Sa 07Cp48 + 0°52	Ur 20Sc54 + 0°18
Ur 22Sc55 + 0°18R	Ne 11Sa39 + 1°32
Ne 13Sa19 + 1°32R	Pl 17Pi19 -14°41
Pl 17Pi27 -14°41	No 06Vi23 - 0°00
No 06Vi23 - 0°00	

May 1, 1812



Jun 1, 1812



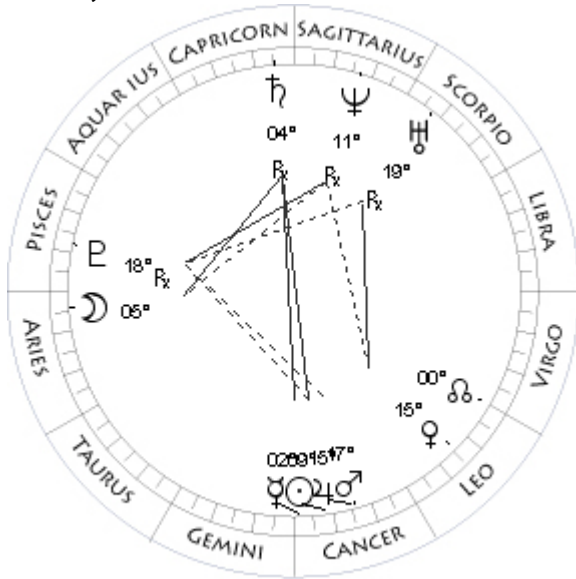
May 1, 1812

Mo 05Cp49 + 4°23	Ea 10Sc55 - 0°00
Su 10Ta55 - 0°00	Me 21Li10 + 2°00
Me 24Ta02 + 2°00	Ve 11Vi45 + 2°44
Ve 24Ge49 + 2°44	Ma 23Ge13 + 0°42
Ma 06Ge49 + 0°42	Ju 12Cn07 + 0°04
Ju 03Cn16 + 0°04	Sa 03Cp00 + 0°52
Sa 07Cp49 + 0°52R	Ur 21Sc16 + 0°18
Ur 21Sc51 + 0°18R	Ne 11Sa49 + 1°33
Ne 12Sa50 + 1°33R	Pl 17Pi25 -14°48
Pl 18Pi06 -14°48	No 04Vi48 - 0°00
No 04Vi48 - 0°00	

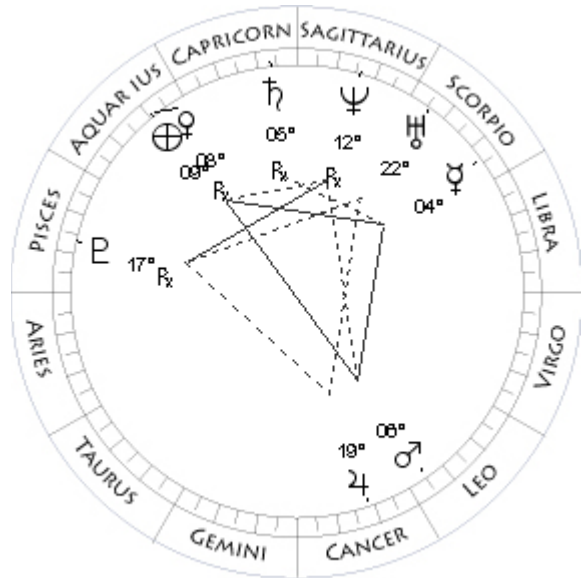
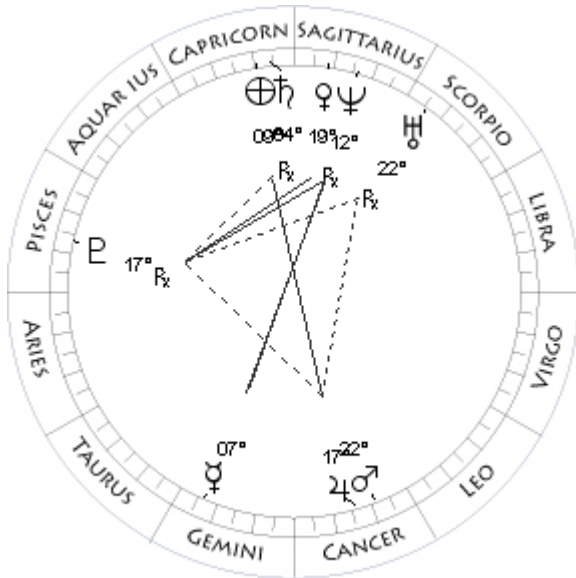
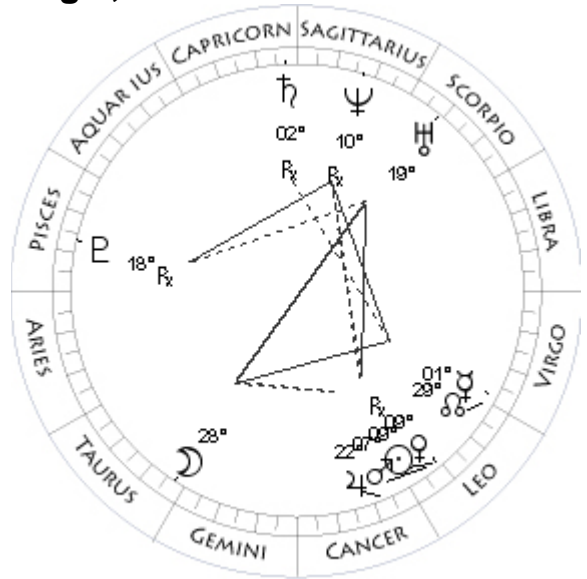
Jun 1, 1812

Mo 26Aq10 + 0°34	Ea 10Sa46 - 0°00
Su 10Ge45 - 0°00	Me 21Cp00 - 3°49
Me 17Ta57 - 3°49	Ve 01Sc49 + 2°37
Ve 25Cn49 + 2°37	Ma 08Cn15 + 0°54
Ma 27Ge38 + 0°54	Ju 14Cn42 + 0°07
Ju 09Cn20 + 0°07	Sa 03Cp56 + 0°51
Sa 06Cp27 + 0°51R	Ur 21Sc39 + 0°18
Ur 20Sc35 + 0°18R	Ne 12Sa00 + 1°34
Ne 12Sa03 + 1°34R	Pl 17Pi31 -14°59
Pl 18Pi29 -14°59	No 03Vi09 - 0°00
No 03Vi09 - 0°00	

Jul 1, 1812



Aug 1, 1812



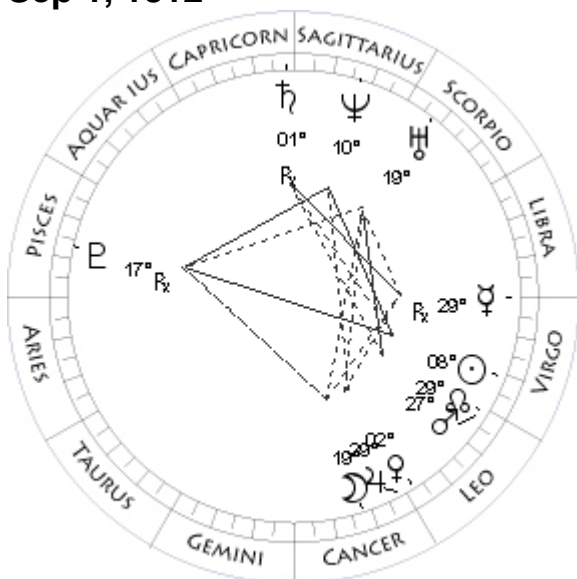
Jul 1, 1812

Mo 05Ar01 - 2°56	Ea 09Cp24 - 0°00
Su 09Cn24 - 0°00	Me 07Ge13 + 0°36
Me 02Cn05 + 0°36	Ve 19Sa39 - 0°29
Ve 15Le48 - 0°29	Ma 22Cn14 + 1°02
Ma 17Cn18 + 1°02	Ju 17Cn11 + 0°10
Ju 15Cn55 + 0°10	Sa 04Cp20 + 0°49R
Sa 04Cp20 + 0°49R	Ur 22Sc01 + 0°17
Ur 19Sc39 + 0°17R	Ne 12Sa11 + 1°33
Ne 11Sa16 + 1°33R	Pl 17Pi37 -15°10
Pl 18Pi30 -15°10R	No 01Vi34 - 0°00

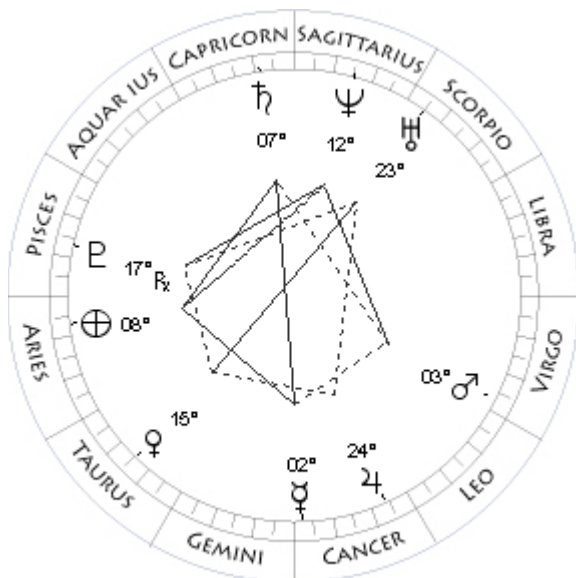
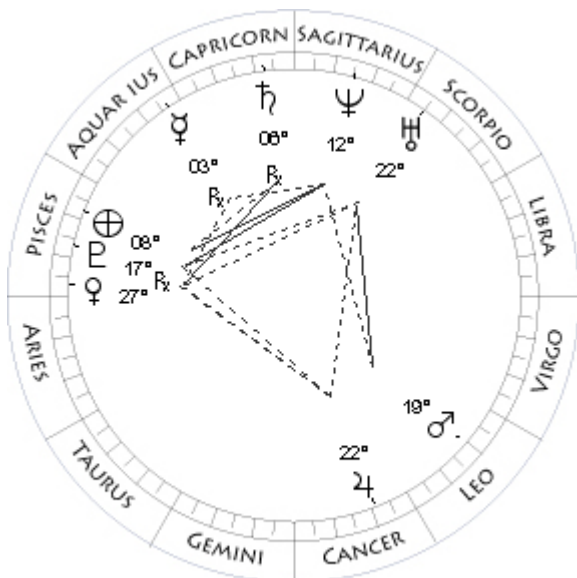
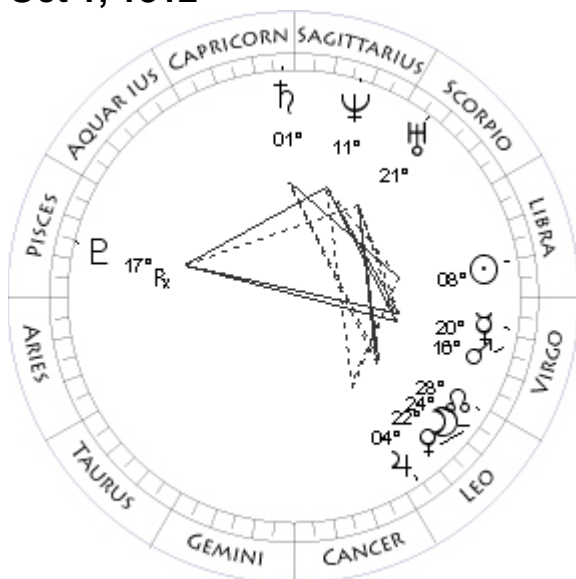
Aug 1, 1812

Mo 28Ta24 - 5°15	Ea 09Aq00 - 0°00
Su 09Le00 - 0°00	Me 04Sc07 + 0°34
Me 01Vi35 + 0°34	Ve 08Aq41 - 6°54
Ve 09Le48 - 6°54R	Ma 06Le15 + 1°07
Ma 07Le18 + 1°07	Ju 19Cn45 + 0°13
Ju 22Cn50 + 0°13	Sa 02Cp19 + 0°46R
Sa 02Cp19 + 0°46R	Ur 22Sc24 + 0°17
Ur 19Sc21 + 0°17	Ne 12Sa22 + 1°32
Ne 10Sa44 + 1°32R	Pl 17Pi43 -15°20
Pl 18Pi11 -15°20R	No 29Le55 - 0°00

Sep 1, 1812



Oct 1, 1812



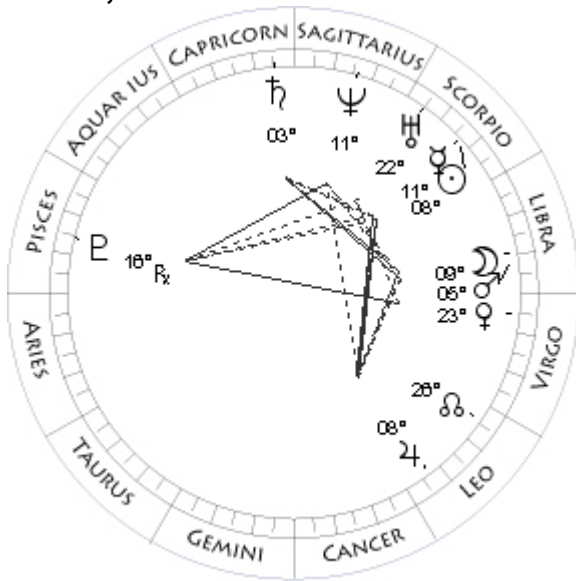
Sep 1, 1812

Mo 19Cn15 - 3°23	Ea 08Pi50 - 0°00
Su 08Vi50 - 0°00	Me 03Aq47 - 4°09
Me 29Vi07 - 4°09R	Ve 27Pi49 - 5°59
Ve 02Le39 - 5°59	Ma 19Le57 + 1°10
Ma 27Le04 + 1°10	Ju 22Cn18 + 0°16
Ju 29Cn20 + 0°16	Sa 06Cp42 + 0°41
Sa 01Cp23 + 0°41R	Ur 22Sc47 + 0°16
Ur 19Sc52 + 0°16	Ne 12Sa33 + 1°30
Ne 10Sa38 + 1°30	Pl 17Pi49 -15°25
Pl 17Pi36 -15°25R	No 28Le17 - 0°00
No 28Le17 - 0°00	

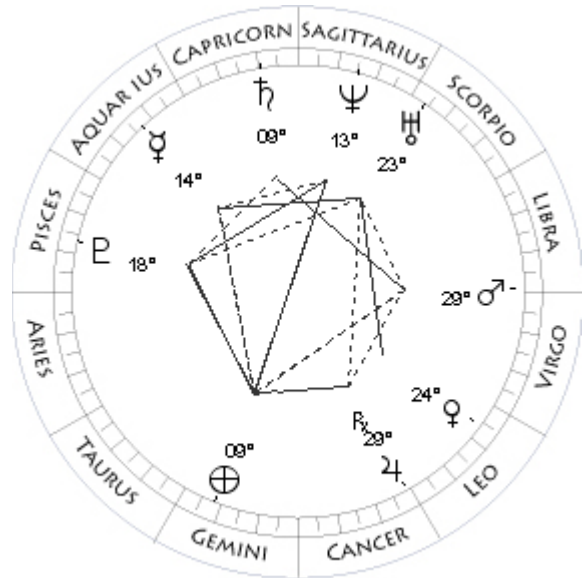
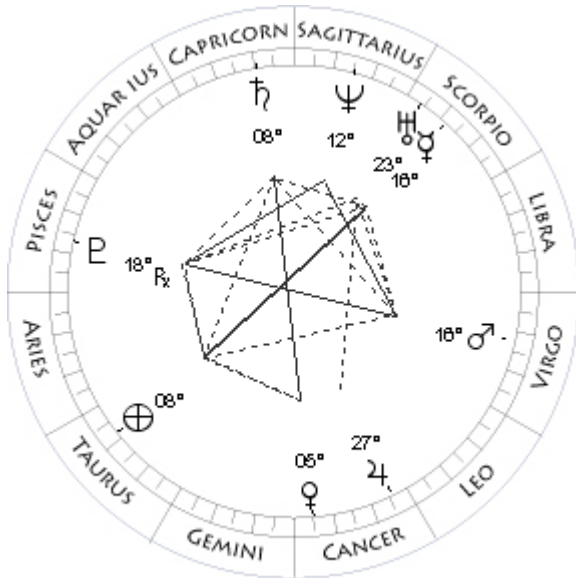
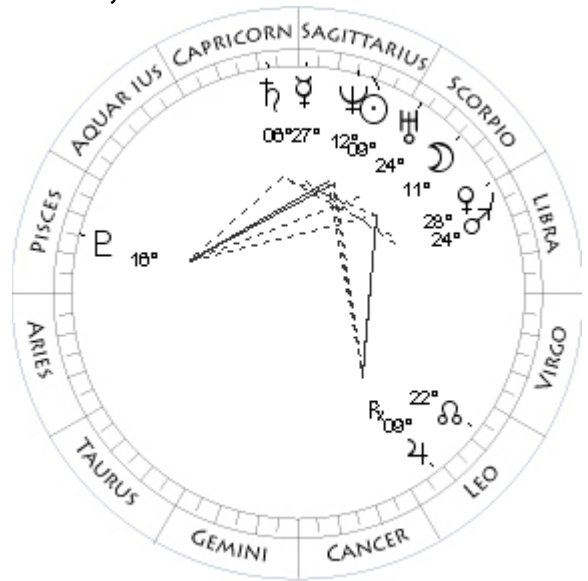
Oct 1, 1812

Mo 24Le06 - 0°24	Ea 08Ar09 - 0°00
Su 08Li09 - 0°00	Me 02Cn37 + 1°33
Me 20Vi34 + 1°33	Ve 15Ta43 - 1°57
Ve 22Le18 - 1°57	Ma 03Vi05 + 1°10
Ma 16Vi06 + 1°10	Ju 24Cn45 + 0°21
Ju 04Le35 + 0°21	Sa 07Cp36 + 0°37
Sa 01Cp56 + 0°37	Ur 23Sc09 + 0°15
Ur 21Sc04 + 0°15	Ne 12Sa44 + 1°29
Ne 11Sa02 + 1°29	Pl 17Pi55 -15°25
Pl 17Pi00 -15°25R	No 26Le42 - 0°00
No 26Le42 - 0°00	

Nov 1, 1812



Dec 1, 1812



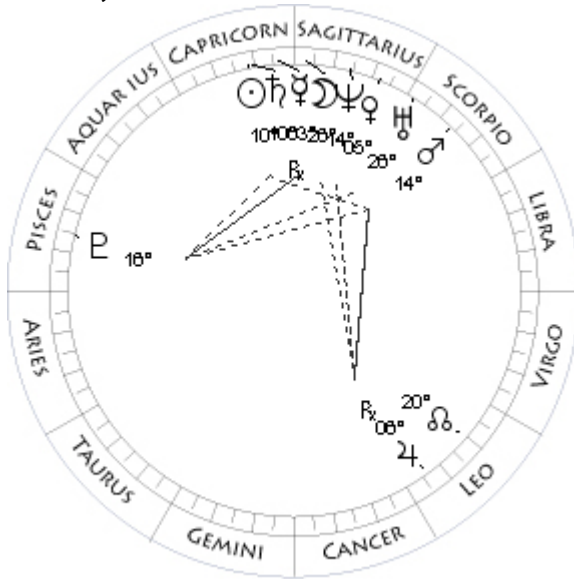
Nov 1, 1812

Mo 09Li08 + 3°25	Ea 08Ta57 - 0°00
Su 08Sc57 - 0°00	Me 16Sc10 - 0°00
Me 11Sc13 - 0°00	Ve 05Cn40 + 1°01
Ve 23Vi45 + 1°01	Ma 16Vi39 + 1°08
Ma 05Li44 + 1°08	Ju 27Cn16 + 0°26
Ju 08Le09 + 0°26	Sa 08Cp32 + 0°33
Sa 03Cp54 + 0°33	Ur 23Sc32 + 0°15
Ur 22Sc48 + 0°15	Ne 12Sa55 + 1°27
Ne 11Sa53 + 1°27	Pl 18Pi01 -15°19
Pl 16Pi30 -15°19R	No 25Le03 - 0°00

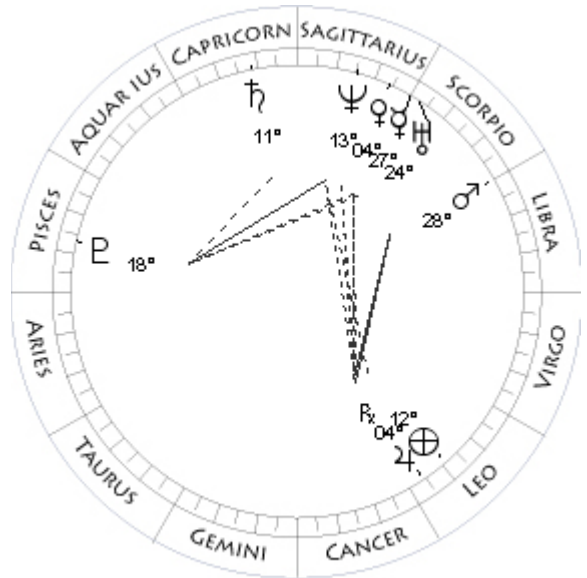
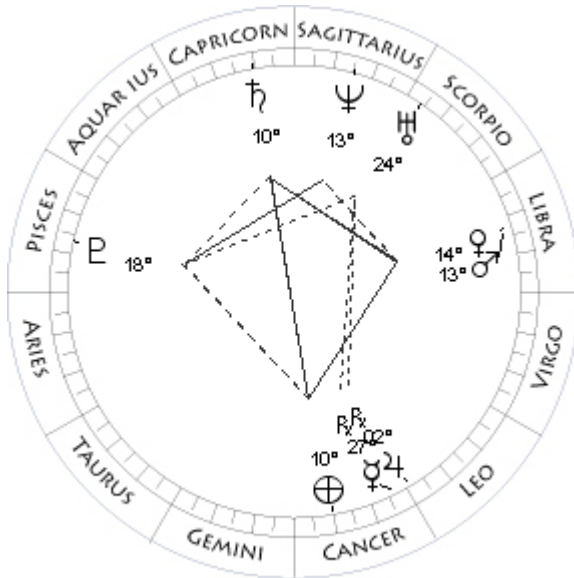
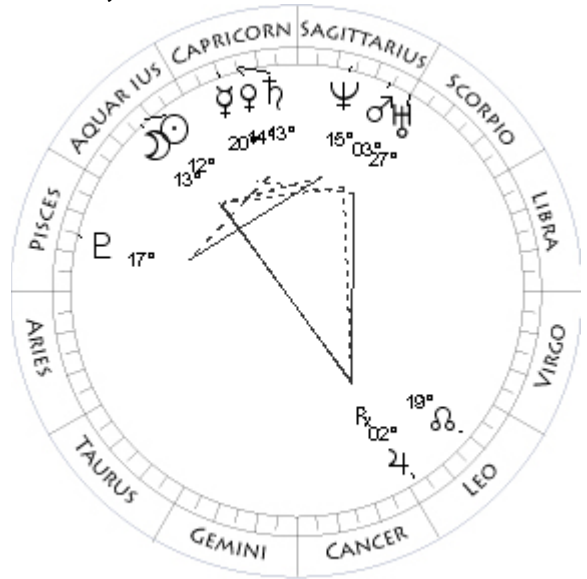
Dec 1, 1812

Mo 11Sc30 + 4°55	Ea 09Ge14 - 0°00
Su 09Sa14 - 0°00	Me 14Aq07 - 2°22
Me 27Sa00 - 2°22	Ve 24Le22 + 2°09
Ve 28Li21 + 2°09	Ma 29Vi55 + 1°02
Ma 24Li43 + 1°02	Ju 29Cn43 + 0°32
Ju 09Le01 + 0°32R	Sa 09Cp26 + 0°30
Sa 06Cp50 + 0°30	Ur 23Sc54 + 0°15
Ur 24Sc39 + 0°15	Ne 13Sa05 + 1°27
Ne 12Sa58 + 1°27	Pl 18Pi07 -15°09
Pl 16Pi21 -15°09	No 23Le28 - 0°00

Jan 1, 1813



Feb 1, 1813



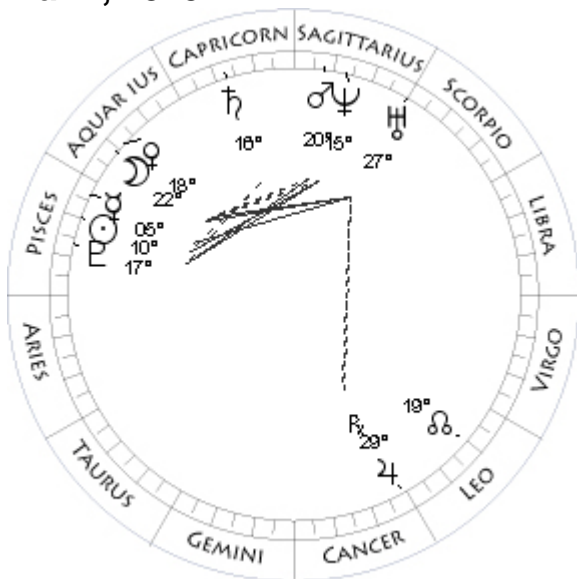
Jan 1, 1813

Mo 26Sa30 + 4°10	
Su 10Cp47 - 0°00	Ea 10Cn47 - 0°00
Me 03Cp15 + 3°07R	Me 27Cn01 + 3°07
Ve 05Sa55 + 1°42	Ve 14Li37 + 1°42
Ma 14Sc16 + 0°52	Ma 13Li57 + 0°52
Ju 06Le55 + 0°38R	Ju 02Le13 + 0°38
Sa 10Cp24 + 0°28	Sa 10Cp22 + 0°28
Ur 26Sc22 + 0°15	Ur 24Sc17 + 0°15
Ne 14Sa06 + 1°27	Ne 13Sa16 + 1°27
Pl 16Pi34 -14°59	Pl 18Pi13 -14°59
No 21Le49 - 0°00	

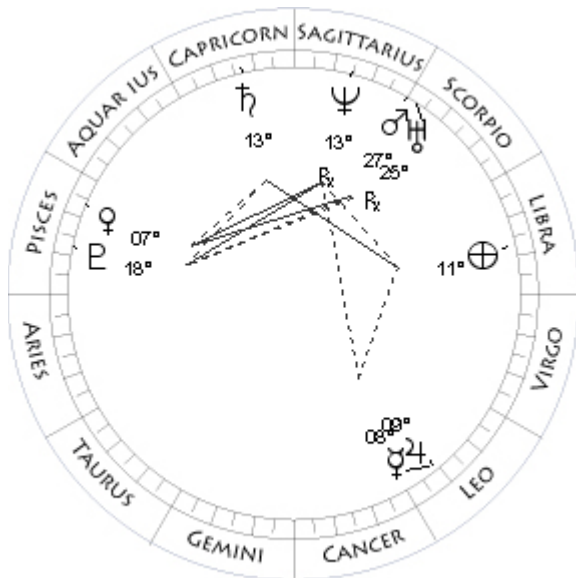
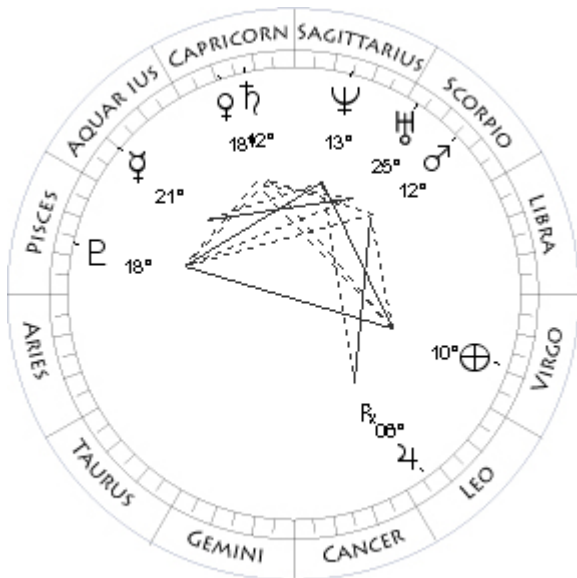
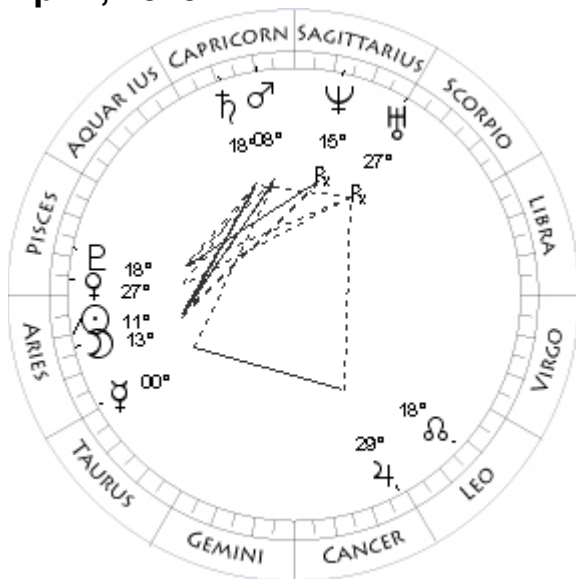
Feb 1, 1813

Mo 13Aq59 + 0°31	
Su 12Aq20 - 0°00	Ea 12Le20 - 0°00
Me 20Cp26 - 0°33	Me 27Sc39 - 0°33
Ve 14Cp10 + 0°19	Ve 04Sa15 + 0°19
Ma 03Sa37 + 0°36	Ma 28Li26 + 0°36
Ju 02Le58 + 0°43R	Ju 04Le43 + 0°43
Sa 13Cp58 + 0°26	Sa 11Cp18 + 0°26
Ur 27Sc33 + 0°15	Ur 24Sc39 + 0°15
Ne 15Sa01 + 1°28	Ne 13Sa27 + 1°28
Pl 17Pi08 -14°52	Pl 18Pi19 -14°52
No 20Le11 - 0°00	

Mar 1, 1813



Apr 1, 1813



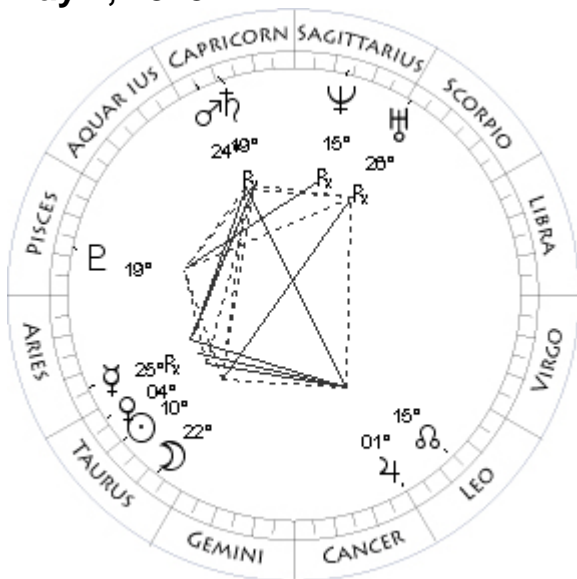
Mar 1, 1813

Mo 22Aq10 - 0°14	
Su 10Pi34 - 0°00	Ea 10Vi34 - 0°00
Me 05Pi07 - 2°02	Me 21Aq28 - 2°02
Ve 18Aq52 - 0°53	Ve 18Cp37 - 0°53
Ma 20Sa44 + 0°13	Ma 12Sc03 + 0°13
Ju 29Cn57 + 0°44R	Ju 06Le57 + 0°44
Sa 16Cp43 + 0°24	Sa 12Cp09 + 0°24
Ur 27Sc57 + 0°15	Ur 25Sc00 + 0°15
Ne 15Sa29 + 1°29	Ne 13Sa37 + 1°29
Pl 17Pi50 -14°49	Pl 18Pi25 -14°49
No 18Le42 - 0°00	

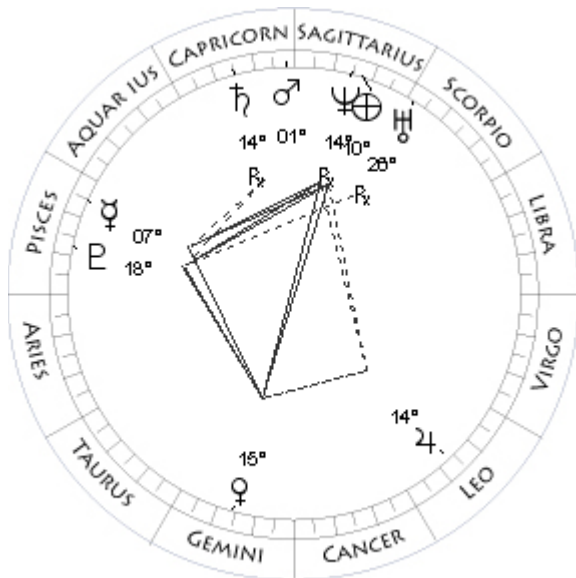
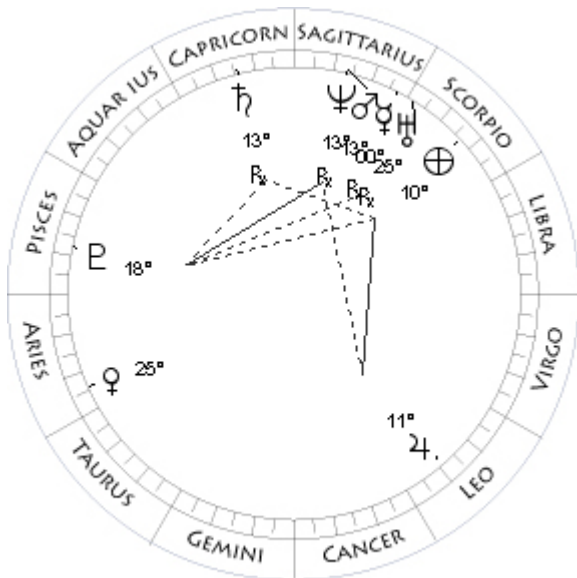
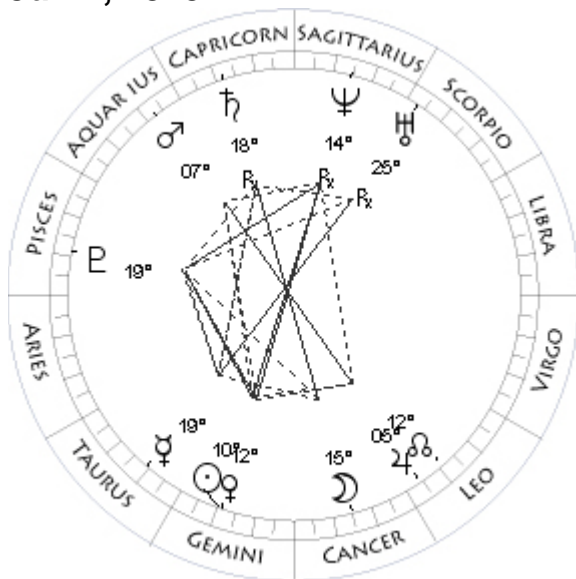
Apr 1, 1813

Mo 13Ar43 - 4°12	
Su 11Ar23 - 0°00	Ea 11Li23 - 0°00
Me 00Ta20 + 2°33	Me 08Le33 + 2°33
Ve 27Pi16 - 1°29	Ve 07Pi40 - 1°29
Ma 08Cp52 - 0°26	Ma 27Sc50 - 0°26
Ju 29Cn05 + 0°44	Ju 09Le26 + 0°44
Sa 18Cp44 + 0°23	Sa 13Cp05 + 0°23
Ur 27Sc34 + 0°15R	Ur 25Sc23 + 0°15
Ne 15Sa30 + 1°30R	Ne 13Sa48 + 1°30
Pl 18Pi38 -14°51	Pl 18Pi31 -14°51
No 17Le03 - 0°00	

May 1, 1813



Jun 1, 1813



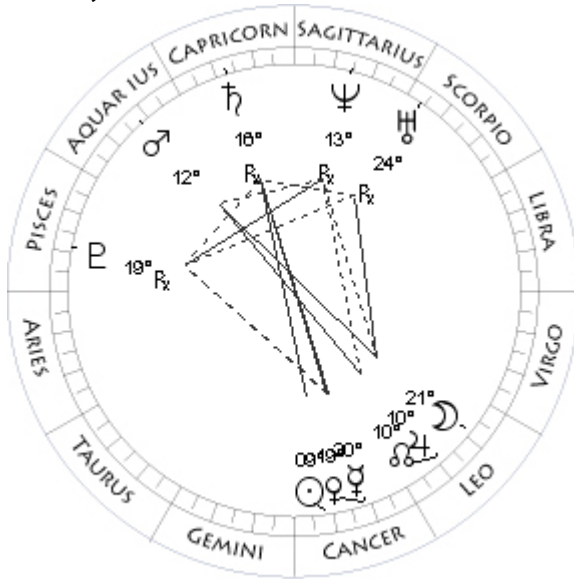
May 1, 1813

Mo 22Ta32 - 4°58	
Su 10Ta41 - 0°00	Ea 10Sc41 - 0°00
Me 25Ar21 - 1°22R	Me 00Sa32 - 1°22
Ve 04Ta18 - 1°05	Ve 25Ar24 - 1°05
Ma 24Cp45 - 1°25	Ma 13Sa56 - 1°25
Ju 01Le03 + 0°43	Ju 11Le49 + 0°43
Sa 19Cp20 + 0°22R	Sa 13Cp59 + 0°22
Ur 26Sc35 + 0°15R	Ur 25Sc45 + 0°15
Ne 15Sa03 + 1°31R	Ne 13Sa59 + 1°31
Pl 19Pi18 -14°58	Pl 18Pi37 -14°58
No 15Le28 - 0°00	

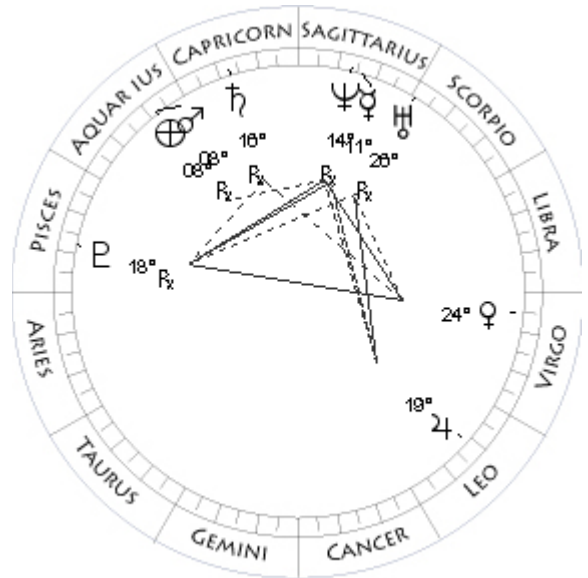
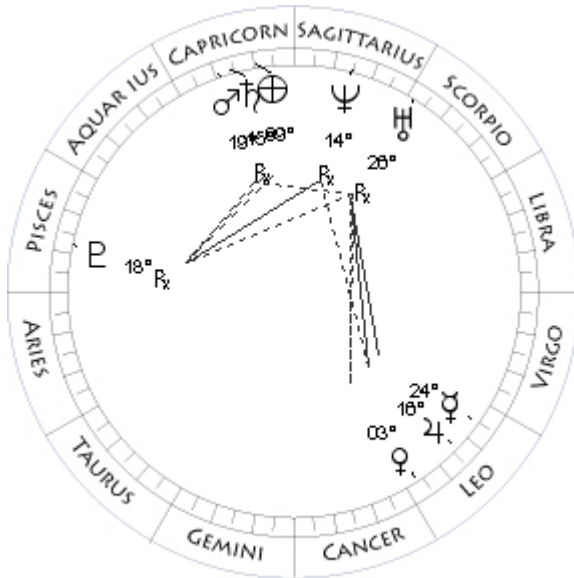
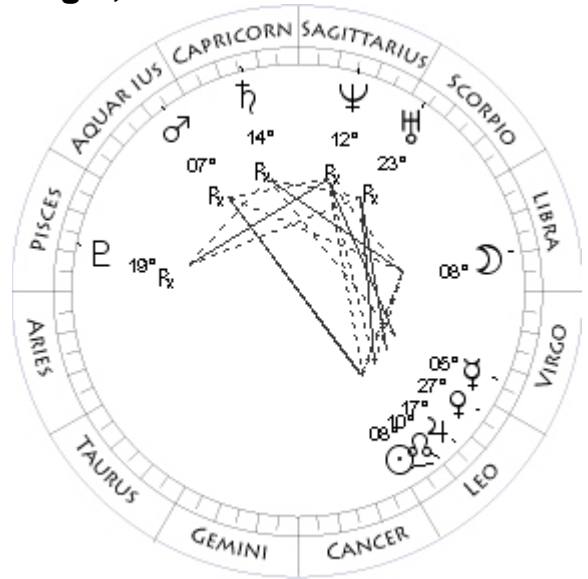
Jun 1, 1813

Mo 15Cn48 - 2°16	
Su 10Ge32 - 0°00	Ea 10Sa32 - 0°00
Me 19Ta42 - 2°20	Me 07Pi19 - 2°20
Ve 12Ge27 + 0°00	Ve 15Ge09 + 0°00
Ma 07Aq31 - 2°59	Ma 01Cp27 - 2°59
Ju 05Le20 + 0°42	Ju 14Le17 + 0°42
Sa 18Cp28 + 0°20R	Sa 14Cp55 + 0°20
Ur 25Sc19 + 0°14R	Ur 26Sc07 + 0°14
Ne 14Sa17 + 1°31R	Ne 14Sa10 + 1°31
Pl 19Pi42 -15°08	Pl 18Pi43 -15°08
No 13Le50 - 0°00	

Jul 1, 1813



Aug 1, 1813



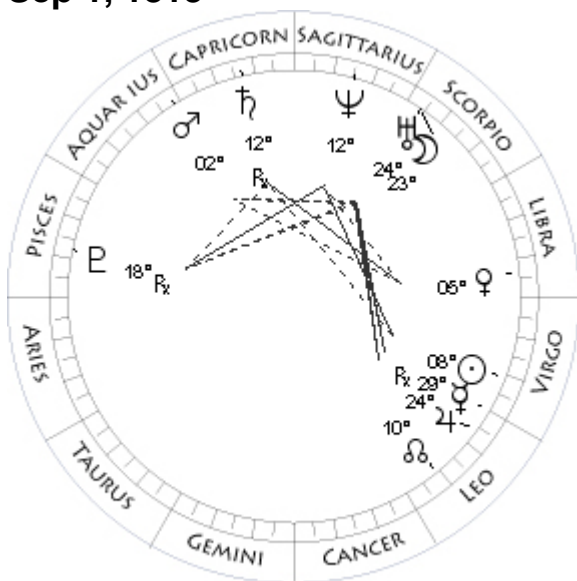
Jul 1, 1813

Mo 21Le58 + 1°01	
Su 09Cn10 - 0°00	Ea 09Cp10 - 0°00
Me 20Cn11 + 1°52	Me 24Le34 + 1°52
Ve 19Cn18 + 1°05	Ve 03Le43 + 1°05
Ma 12Aq34 - 5°06	Ma 19Cp15 - 5°06
Ju 10Le54 + 0°42	Ju 16Le39 + 0°42
Sa 16Cp34 + 0°18R	Sa 15Cp49 + 0°18
Ur 24Sc18 + 0°14R	Ur 26Sc29 + 0°14
Ne 13Sa31 + 1°31R	Ne 14Sa21 + 1°31
Pl 19Pi44 -15°20R	Pl 18Pi49 -15°20
No 12Le14 - 0°00	

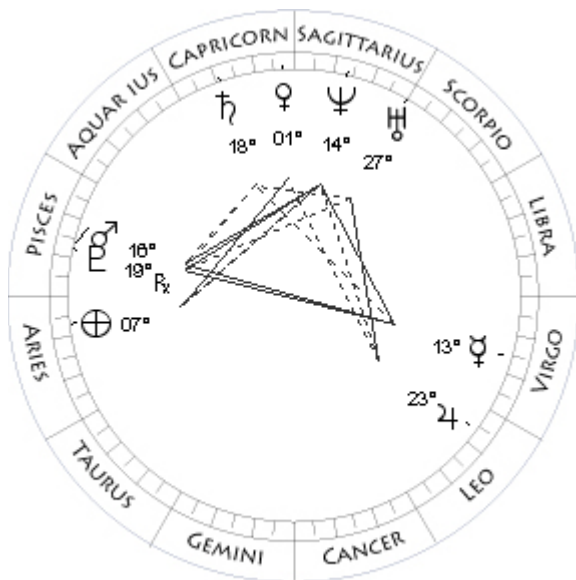
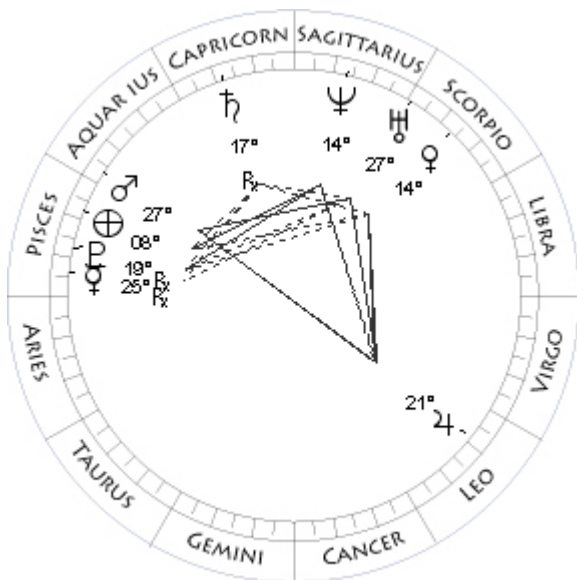
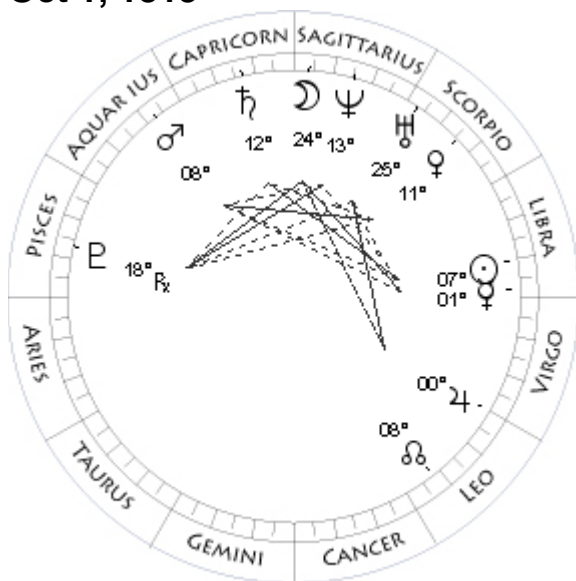
Aug 1, 1813

Mo 08Li51 + 4°30	
Su 08Le46 - 0°00	Ea 08Aq46 - 0°00
Me 05Vi57 - 1°39	Me 11Sa39 - 1°39
Ve 27Le20 + 1°30	Ve 24Vi05 + 1°30
Ma 07Aq16 - 6°42R	Ma 08Aq22 - 6°42
Ju 17Le27 + 0°43	Ju 19Le06 + 0°43
Sa 14Cp21 + 0°15R	Sa 16Cp45 + 0°15
Ur 23Sc53 + 0°13R	Ur 26Sc52 + 0°13
Ne 12Sa56 + 1°30R	Ne 14Sa32 + 1°30
Pl 19Pi26 -15°30R	Pl 18Pi55 -15°30
No 10Le36 - 0°00	

Sep 1, 1813



Oct 1, 1813



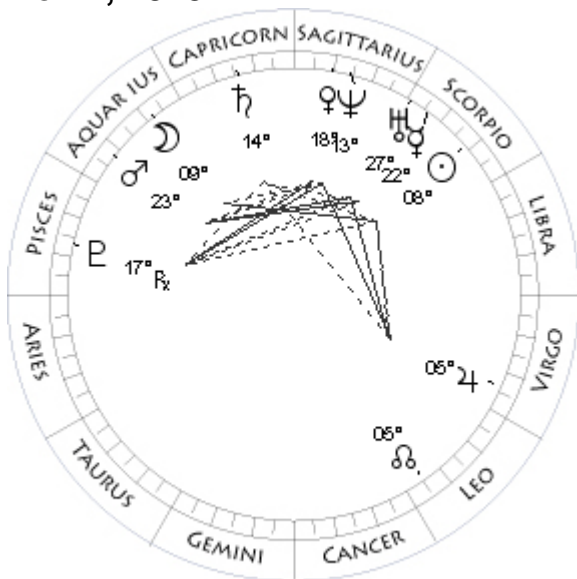
Sep 1, 1813

Mo 23Sc09 + 5°05	
Su 08Vi36 - 0°00	Ea 08Pi36 - 0°00
Me 29Le58 - 2°53R	Me 25Pi10 - 2°53
Ve 05Li16 + 0°52	Ve 14Sc01 + 0°52
Ma 02Aq20 - 5°48	Ma 27Aq55 - 5°48
Ju 24Le13 + 0°45	Ju 21Le32 + 0°45
Sa 12Cp55 + 0°12R	Sa 17Cp41 + 0°12
Ur 24Sc16 + 0°13	Ur 27Sc15 + 0°13
Ne 12Sa48 + 1°28	Ne 14Sa43 + 1°28
Pl 18Pi52 -15°35R	Pl 19Pi01 -15°35
No 08Le57 - 0°00	

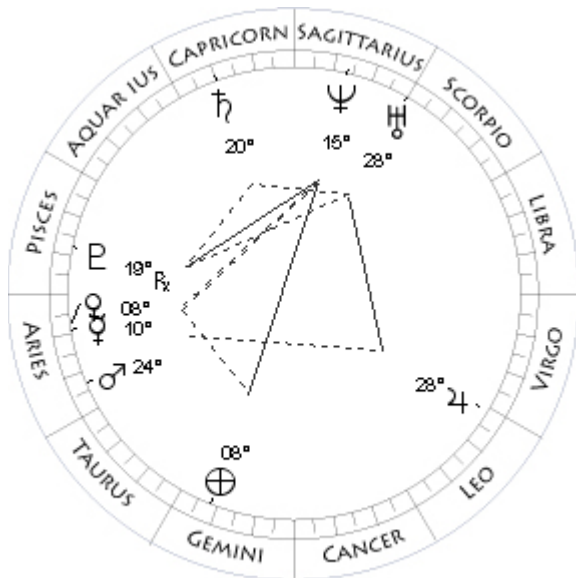
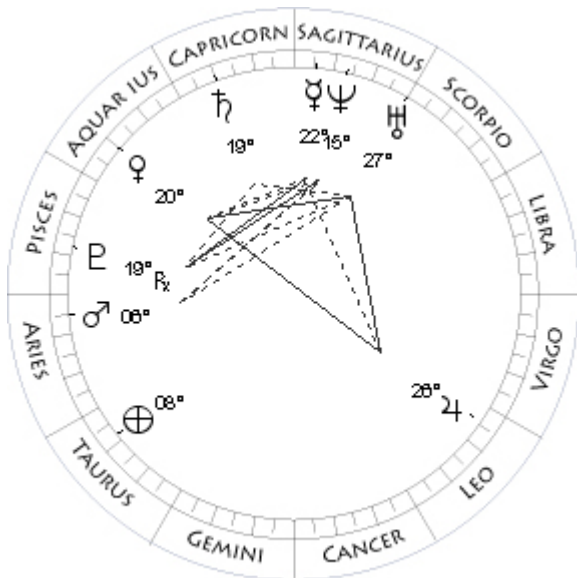
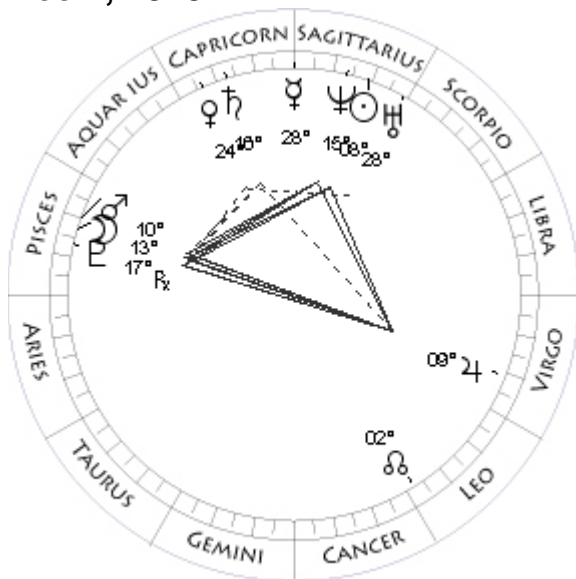
Oct 1, 1813

Mo 24Sa52 + 3°31	
Su 07Li54 - 0°00	Ea 07Ar55 - 0°00
Me 01Li27 + 1°42	Me 13Vi36 + 1°42
Ve 11Sc44 - 0°33	Ve 01Cp42 - 0°33
Ma 08Aq29 - 3°54	Ma 16Pi57 - 3°54
Ju 00Vi24 + 0°49	Ju 23Le53 + 0°49
Sa 12Cp53 + 0°09	Sa 18Cp35 + 0°09
Ur 25Sc22 + 0°12	Ur 27Sc37 + 0°12
Ne 13Sa10 + 1°26	Ne 14Sa53 + 1°26
Pl 18Pi15 -15°35R	Pl 19Pi07 -15°35
No 07Le22 - 0°00	

Nov 1, 1813



Dec 1, 1813



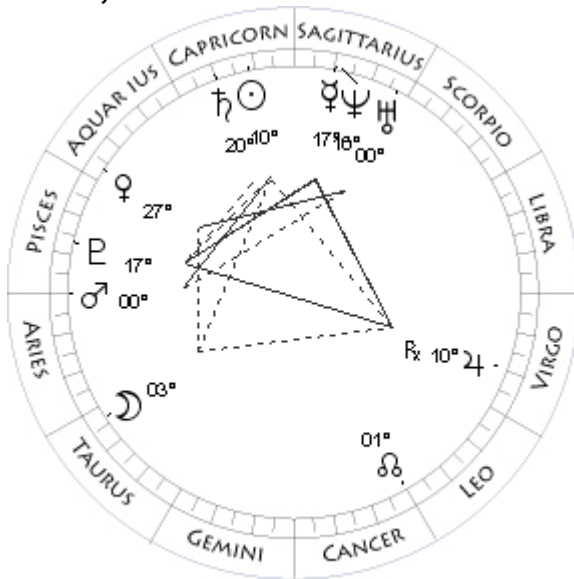
Nov 1, 1813

Mo 09Aq20 - 0°20	Ea 08Ta43 - 0°00
Su 08Sc43 - 0°00	Me 22Sa44 - 1°26
Me 22Sc23 - 1°26	Ve 20Aq43 - 2°03
Ve 18Sa57 - 2°03	Ma 06Ar19 - 2°14
Ma 23Aq01 - 2°14	Ju 26Le18 + 0°54
Ju 05Vi45 + 0°54	Sa 19Cp32 + 0°06
Sa 14Cp21 + 0°06	Ur 27Sc59 + 0°12
Ur 27Sc02 + 0°12	Ne 15Sa05 + 1°25
Ne 13Sa59 + 1°25	Pl 19Pi13 -15°29
Pl 17Pi45 -15°29R	No 05Le43 - 0°00

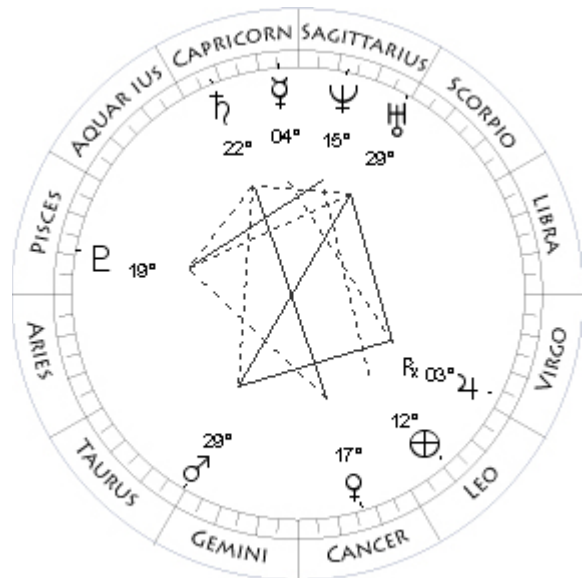
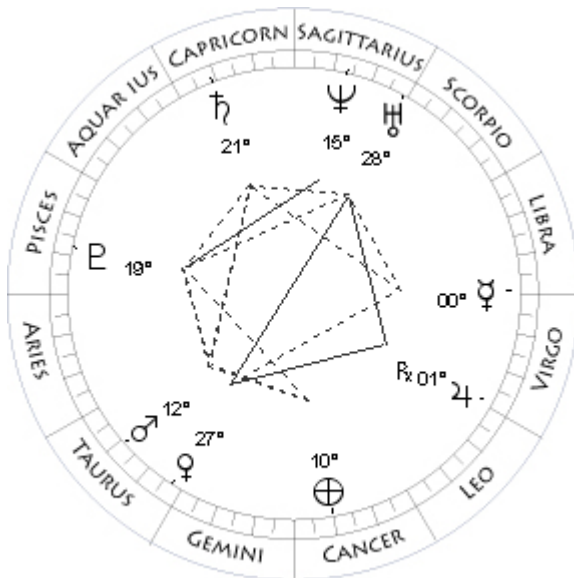
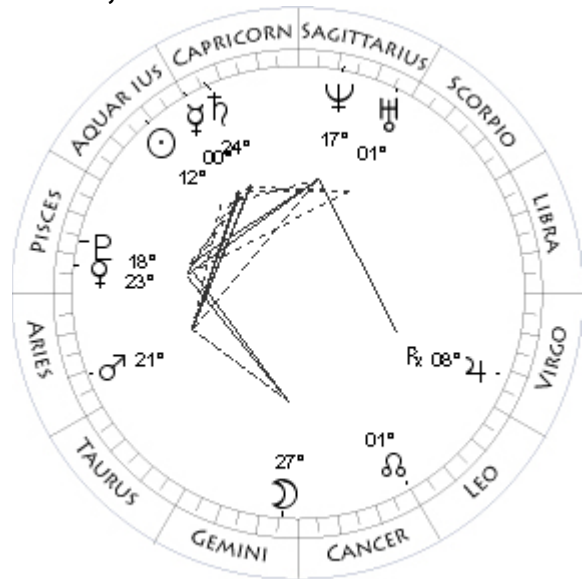
Dec 1, 1813

Mo 13Pi32 - 3°21	Ea 08Ge59 - 0°00
Su 08Sa59 - 0°00	Me 10Ar06 - 1°38
Me 28Sa45 - 1°38	Ve 08Ar21 - 2°32
Ve 24Cp03 - 2°32	Ma 24Ar30 - 1°04
Ma 10Pi53 - 1°04	Ju 28Le38 + 1°01
Ju 09Vi11 + 1°01	Sa 20Cp26 + 0°04
Sa 16Cp58 + 0°04	Ur 28Sc21 + 0°11
Ur 28Sc53 + 0°11	Ne 15Sa15 + 1°25
Ne 15Sa03 + 1°25	Pl 19Pi18 -15°20
Pl 17Pi34 -15°20R	No 04Le08 - 0°00

Jan 1, 1814



Feb 1, 1814



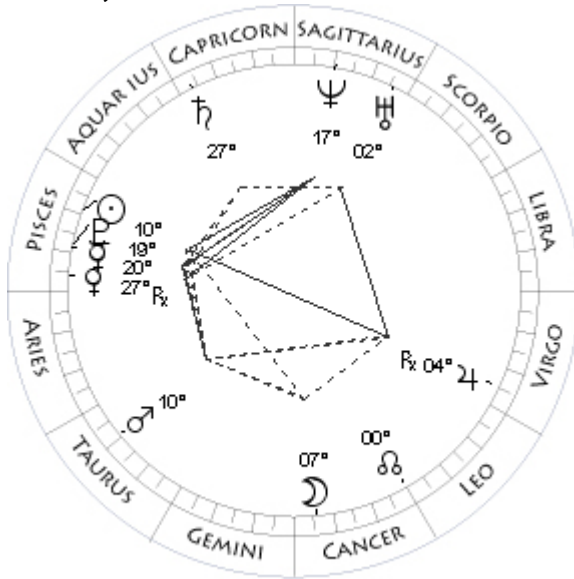
Jan 1, 1814

Mo 03Ta59 - 5°15	Ea 10Cn32 - 0°00
Su 10Cp32 - 0°00	Me 00Li20 + 1°59
Me 17Sa43 + 1°59	Ve 27Ta56 - 1°05
Ve 27Aq45 - 1°05	Ma 12Ta28 - 0°13
Ma 00Ar58 - 0°13	Ju 01Vi02 + 1°10
Ju 10Vi05 + 1°10R	Sa 21Cp22 + 0°02
Sa 20Cp24 + 0°02	Ur 28Sc44 + 0°11
Ur 00Sa39 + 0°11	Ne 15Sa26 + 1°25
Ne 16Sa12 + 1°25	Pl 19Pi25 -15°10
Pl 17Pi46 -15°10	No 02Le30 - 0°00
No 02Le30 - 0°00	

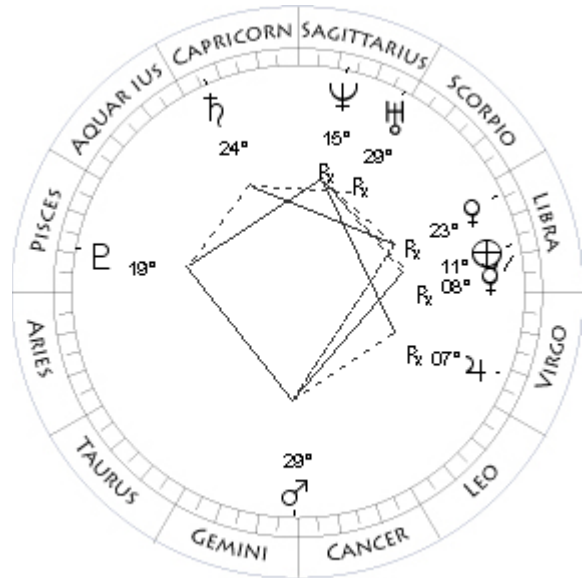
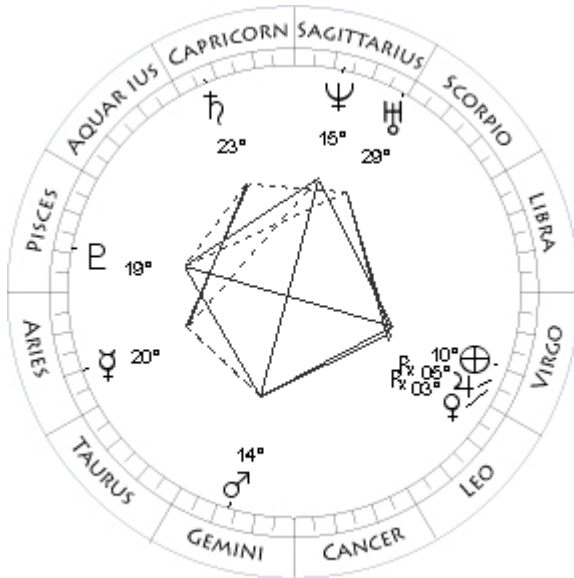
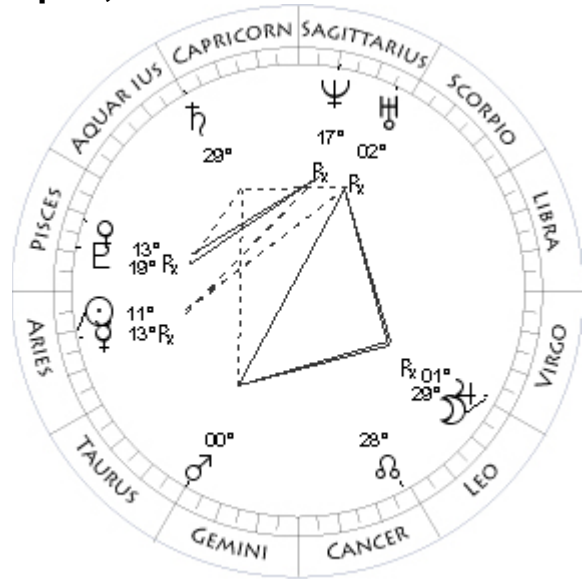
Feb 1, 1814

Mo 27Ge15 - 2°58	Ea 12Le05 - 0°00
Su 12Aq05 - 0°00	Me 04Cp01 - 1°44
Me 00Aq14 - 1°44	Ve 17Cn59 + 3°00
Ve 23Pi43 + 3°00	Ma 29Ta32 + 0°22
Ma 21Ar37 + 0°22	Ju 03Vi26 + 1°17
Ju 08Vi01 + 1°17R	Sa 22Cp18 - 0°01
Sa 24Cp03 - 0°01	Ur 29Sc07 + 0°11
Ur 01Sa55 + 0°11	Ne 15Sa37 + 1°25
Ne 17Sa09 + 1°25	Pl 19Pi31 -15°02
Pl 18Pi19 -15°02	No 00Le51 - 0°00
No 00Le51 - 0°00	

Mar 1, 1814



Apr 1, 1814



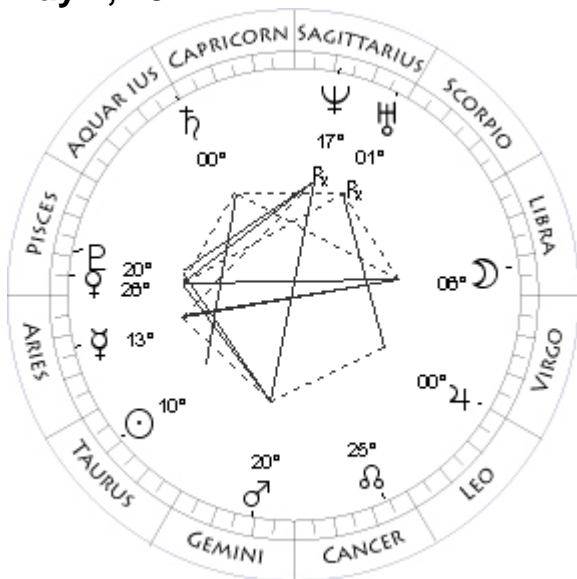
Mar 1, 1814

Mo 07Cn26 - 2°03	Ea 10Vi20 - 0°00
Su 10Pi20 - 0°00	Me 20Ar53 - 0°47
Me 20Pi08 - 0°47	Ve 03Vi29 + 8°08
Ve 27Pi23 + 8°08R	Ma 10Ta17 + 0°42
Ma 10Ta17 + 0°42	Ju 04Vi31 + 1°21R
Ju 04Vi31 + 1°21R	Sa 27Cp03 - 0°03
Sa 27Cp03 - 0°03	Ur 02Sa26 + 0°11
Ur 02Sa26 + 0°11	Ne 17Sa39 + 1°26
Ne 17Sa39 + 1°26	Pl 19Pi01 -14°59
Pl 19Pi01 -14°59	No 29Cn22 - 0°00

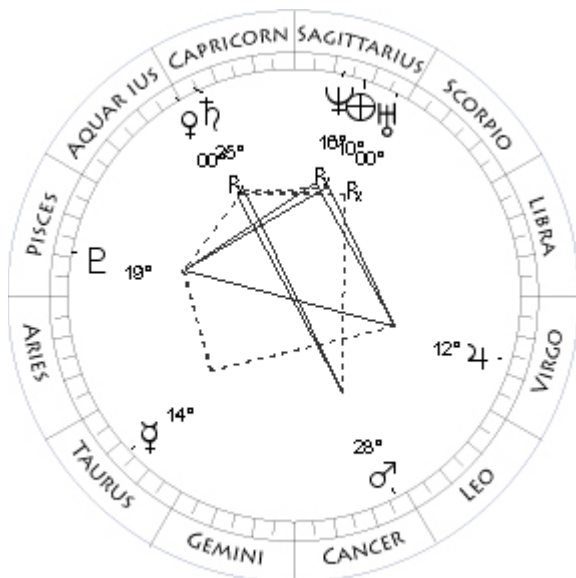
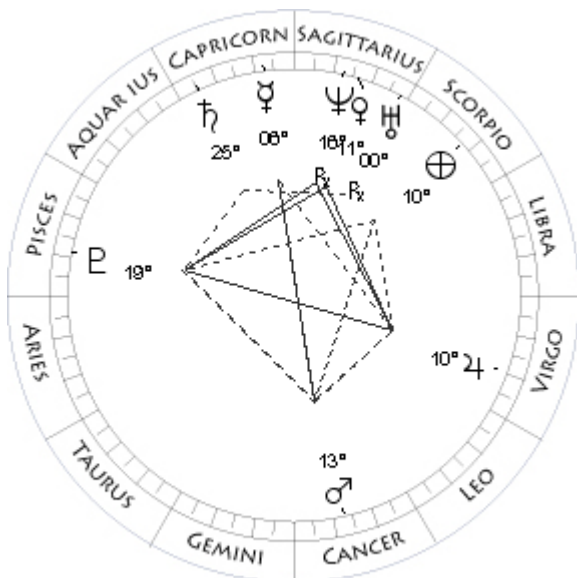
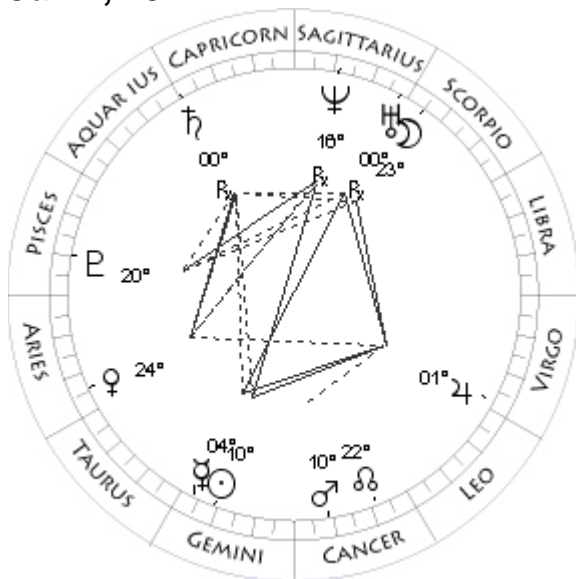
Apr 1, 1814

Mo 29Le44 + 2°37	Ea 11Li09 - 0°00
Su 11Ar08 - 0°00	Me 13Ar14 + 2°55R
Me 13Ar14 + 2°55R	Ve 13Pi20 + 5°42R
Ve 13Pi20 + 5°42R	Ma 00Ge45 + 0°57
Ma 00Ge45 + 0°57	Ju 01Vi09 + 1°20R
Ju 01Vi09 + 1°20R	Sa 29Cp32 - 0°05
Sa 29Cp32 - 0°05	Ur 02Sa11 + 0°11R
Ur 02Sa11 + 0°11R	Ne 17Sa42 + 1°28R
Ne 17Sa42 + 1°28R	Pl 19Pi49 -15°01
Pl 19Pi49 -15°01	No 27Cn44 - 0°00

May 1, 1814



Jun 1, 1814



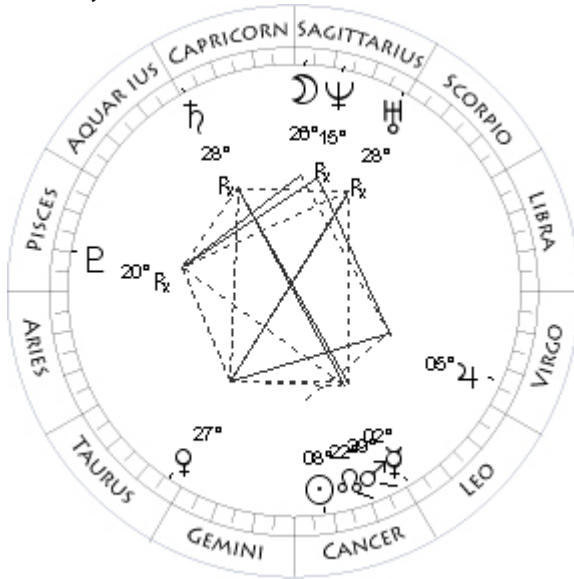
May 1, 1814

Mo 06Li13 + 4°45	Ea 10Sc27 - 0°00
Su 10Ta27 - 0°00	Me 06Cp58 - 2°56
Me 13Ar48 - 2°56	Ve 11Sa35 + 0°16
Ve 26Pi19 + 0°16	Ma 13Cn57 + 1°06
Ma 20Ge17 + 1°06	Ju 10Vi17 + 1°15
Ju 00Vi11 + 1°15	Sa 25Cp00 - 0°08
Sa 00Aq42 - 0°08	Ur 00Sa12 + 0°11
Ur 01Sa17 + 0°11R	Ne 16Sa09 + 1°29
Ne 17Sa17 + 1°29R	Pl 19Pi48 -15°07
Pl 20Pi29 -15°07	No 26Cn08 - 0°00

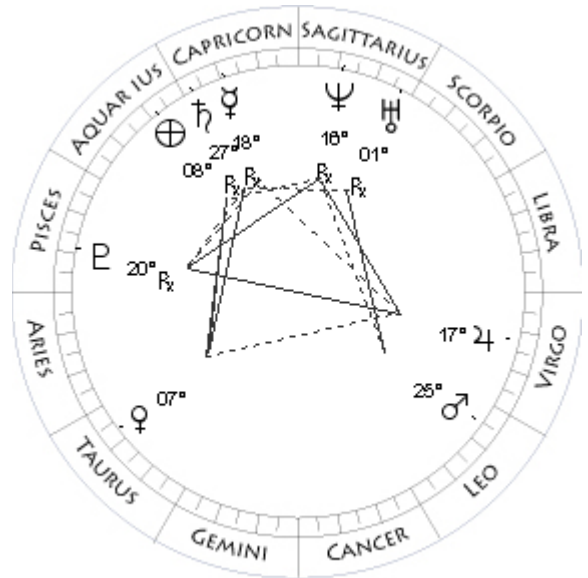
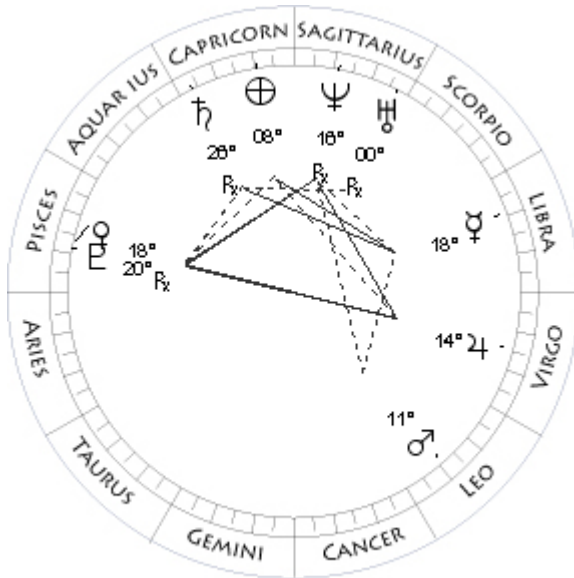
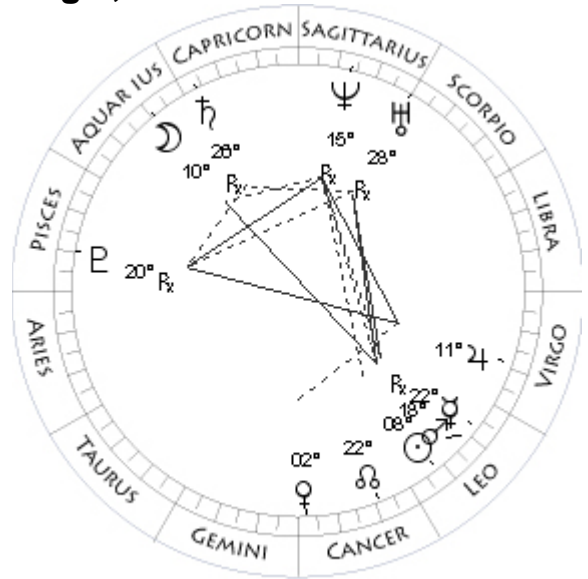
Jun 1, 1814

Mo 23Sc08 + 4°27	Ea 10Sa18 - 0°00
Su 10Ge18 - 0°00	Me 14Ta03 - 0°04
Me 04Ge10 - 0°04	Ve 00Aq38 - 2°15
Ve 24Ar47 - 2°15	Ma 28Cn12 + 1°10
Ma 10Cn12 + 1°10	Ju 12Vi39 + 1°10
Ju 01Vi58 + 1°10	Sa 25Cp57 - 0°11
Sa 00Aq24 - 0°11R	Ur 00Sa34 + 0°11
Ur 00Sa01 + 0°11R	Ne 16Sa20 + 1°29
Ne 16Sa32 + 1°29R	Pl 19Pi54 -15°18
Pl 20Pi54 -15°18	No 24Cn30 - 0°00

Jul 1, 1814



Aug 1, 1814



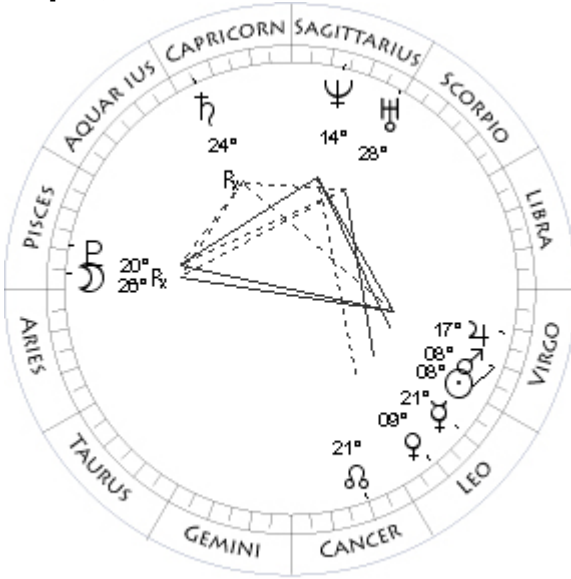
Jul 1, 1814

Mo 26Sa00 + 2°20	
Su 08Cn56 - 0°00	Ea 08Cp56 - 0°00
Me 02Le29 + 1°19	Me 18Li45 + 1°19
Ve 27Ta08 - 2°25	Ve 18Pi09 - 2°25
Ma 29Cn17 + 1°11	Ma 11Le38 + 1°11
Ju 05Vi54 + 1°06	Ju 14Vi57 + 1°06
Sa 28Cp50 - 0°14R	Sa 26Cp51 - 0°14
Ur 28Sc57 + 0°10R	Ur 00Sa56 + 0°10
Ne 15Sa45 + 1°29R	Ne 16Sa31 + 1°29
Pl 20Pi57 -15°29R	Pl 20Pi00 -15°29
No 22Cn55 - 0°00	

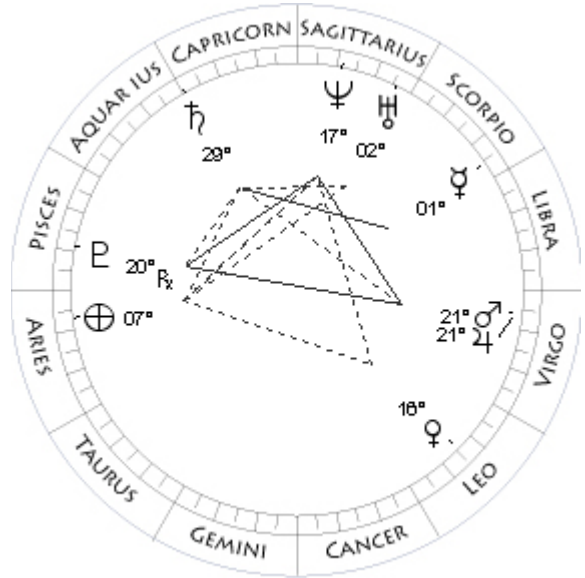
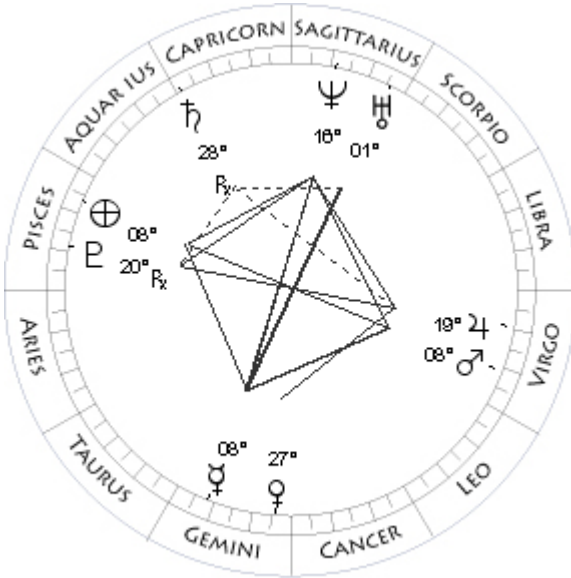
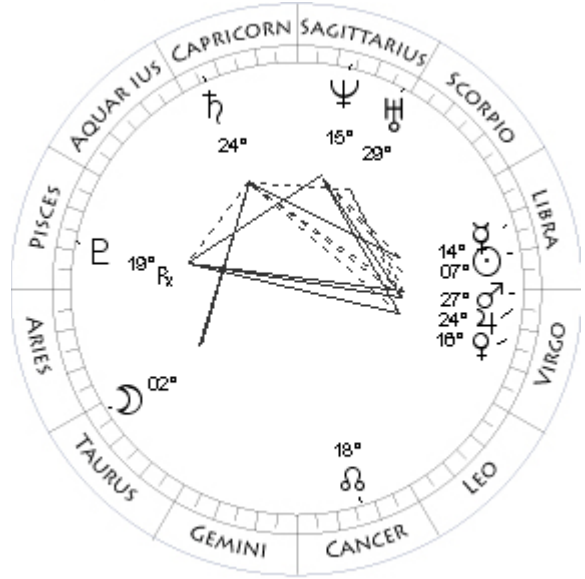
Aug 1, 1814

Mo 10Aq24 - 1°39	
Su 08Le32 - 0°00	Ea 08Aq32 - 0°00
Me 22Le36 - 4°30R	Me 18Cp49 - 4°30
Ve 02Cn44 - 1°12	Ve 07Ta34 - 1°12
Ma 18Le56 + 1°09	Ma 25Le15 + 1°09
Ju 11Vi29 + 1°04	Ju 17Vi19 + 1°04
Sa 26Cp35 - 0°17R	Sa 27Cp48 - 0°17
Ur 28Sc25 + 0°10R	Ur 01Sa19 + 0°10
Ne 15Sa09 + 1°27R	Ne 16Sa42 + 1°27
Pl 20Pi40 -15°39R	Pl 20Pi06 -15°39
No 21Cn16 - 0°00	

Sep 1, 1814



Oct 1, 1814



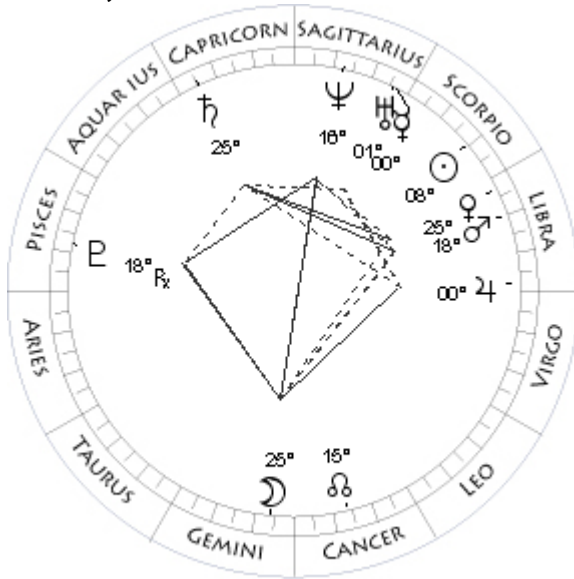
Sep 1, 1814

Mo 26Pi44 - 4°40	Ea 08Pi22 - 0°00
Su 08Vi22 - 0°00	Me 08Ge59 + 0°48
Me 21Le28 + 0°48	Ve 27Ge26 + 0°22
Ve 09Le42 + 0°22	Ma 08Vi48 + 1°05
Ma 08Vi38 + 1°05	Ju 19Vi41 + 1°03
Ju 17Vi55 + 1°03	Sa 28Cp44 - 0°19
Sa 24Cp45 - 0°19R	Ur 01Sa41 + 0°09
Ur 28Sc40 + 0°09	Ne 14Sa59 + 1°26
Ne 14Sa59 + 1°26	Pl 20Pi06 -15°45R
Pl 20Pi06 -15°45R	No 19Cn38 - 0°00

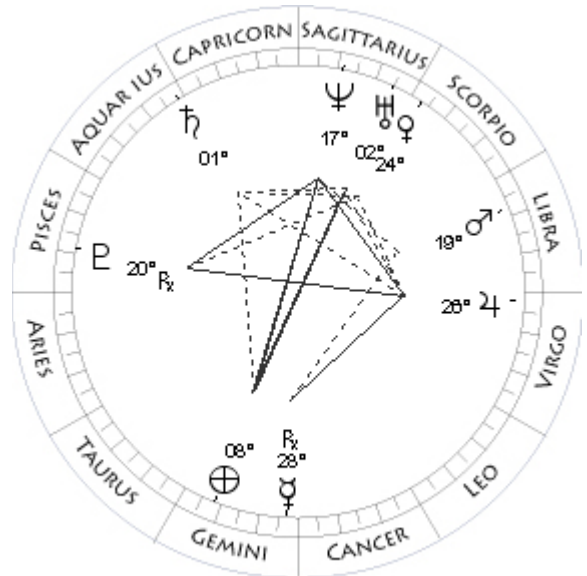
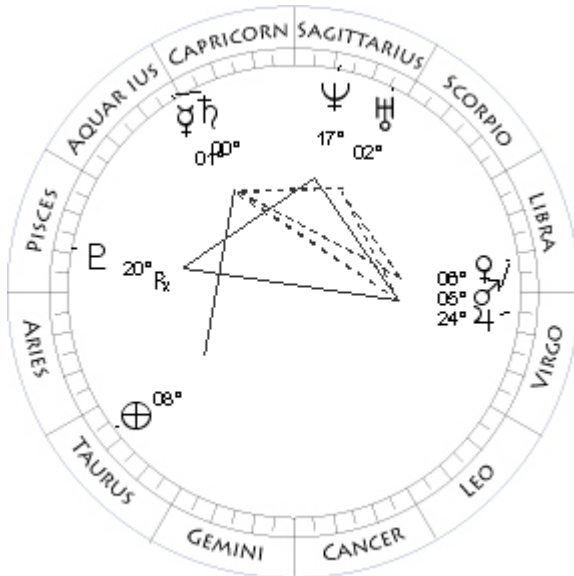
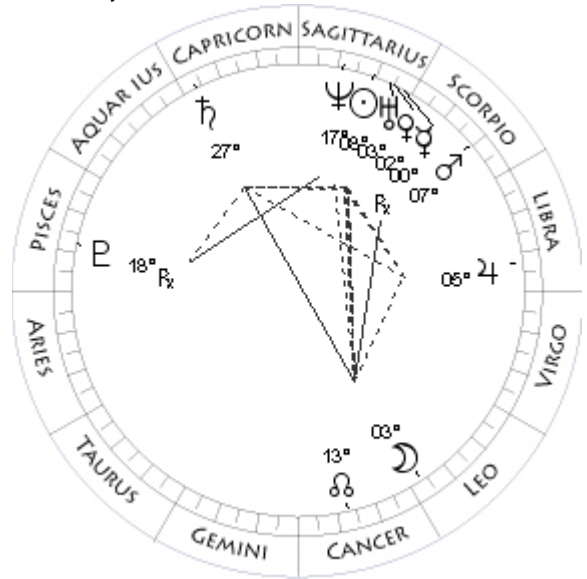
Oct 1, 1814

Mo 02Ta50 - 4°52	Ea 07Ar40 - 0°00
Su 07Li40 - 0°00	Me 14Li58 + 0°32
Me 14Li58 + 0°32	Ve 16Vi26 + 1°22
Ve 16Vi26 + 1°22	Ma 27Vi52 + 0°58
Ma 27Vi52 + 0°58	Ju 21Vi57 + 1°04
Ju 24Vi23 + 1°04	Sa 29Cp39 - 0°20
Sa 24Cp08 - 0°20	Ur 02Sa03 + 0°09
Ur 29Sc39 + 0°09	Ne 15Sa18 + 1°24
Ne 15Sa18 + 1°24	Pl 19Pi30 -15°45R
Pl 19Pi30 -15°45R	No 18Cn02 - 0°00

Nov 1, 1814



Dec 1, 1814



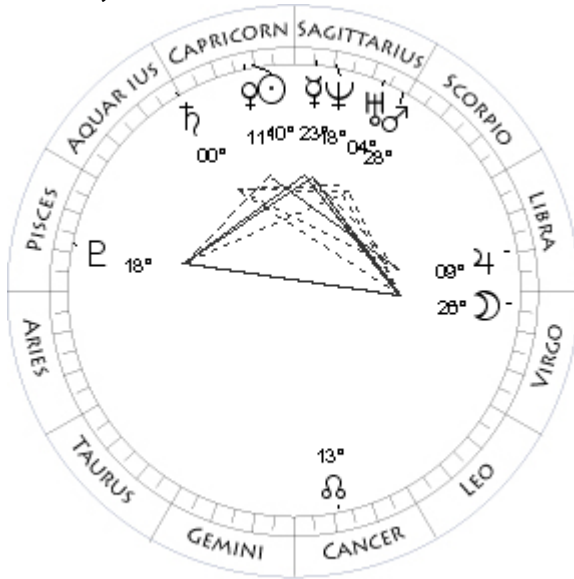
Nov 1, 1814

Mo 25Ge02 - 1°46	
Su 08Sc28 - 0°00	Ea 08Ta29 - 0°00
Me 00Sa37 - 2°35	Me 01Aq27 - 2°35
Ve 25Li03 + 1°23	Ve 06Li24 + 1°23
Ma 18Li01 + 0°48	Ma 05Li48 + 0°48
Ju 00Li43 + 1°07	Ju 24Vi19 + 1°07
Sa 25Cp03 - 0°22	Sa 00Aq36 - 0°22
Ur 01Sa15 + 0°08	Ur 02Sa25 + 0°08
Ne 16Sa05 + 1°23	Ne 17Sa14 + 1°23
Pl 18Pi59 -15°39R	Pl 20Pi23 -15°39
No 16Cn24 - 0°00	

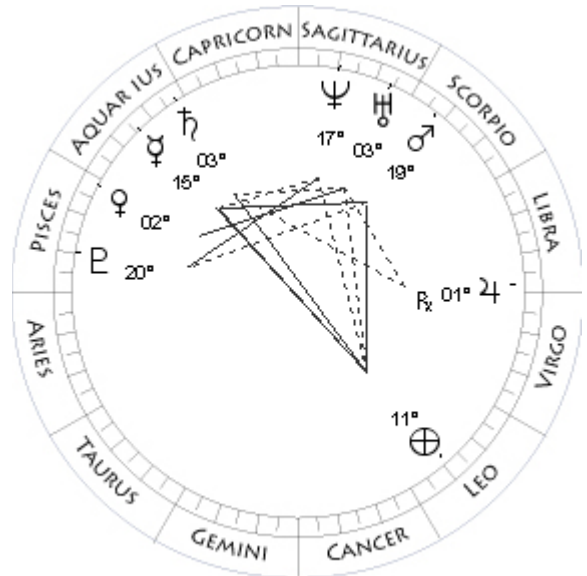
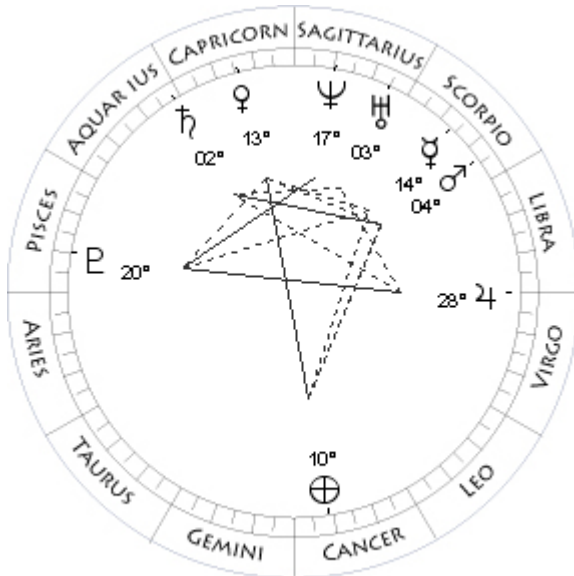
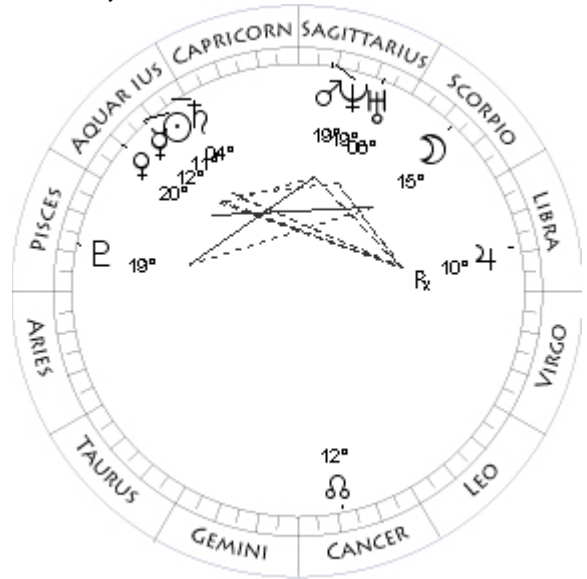
Dec 1, 1814

Mo 03Le55 + 1°50	
Su 08Sa44 - 0°00	Ea 08Ge44 - 0°00
Me 00Sa22 + 2°04R	Me 28Ge06 + 2°04
Ve 02Sa44 + 0°30	Ve 24Sc34 + 0°30
Ma 07Sc49 + 0°36	Ma 19Li32 + 0°36
Ju 05Li51 + 1°12	Ju 26Vi35 + 1°12
Sa 27Cp16 - 0°23	Sa 01Aq31 - 0°23
Ur 03Sa05 + 0°08	Ur 02Sa47 + 0°08
Ne 17Sa09 + 1°22	Ne 17Sa25 + 1°22
Pl 18Pi47 -15°30R	Pl 20Pi29 -15°30
No 14Cn48 - 0°00	

Jan 1, 1815



Feb 1, 1815



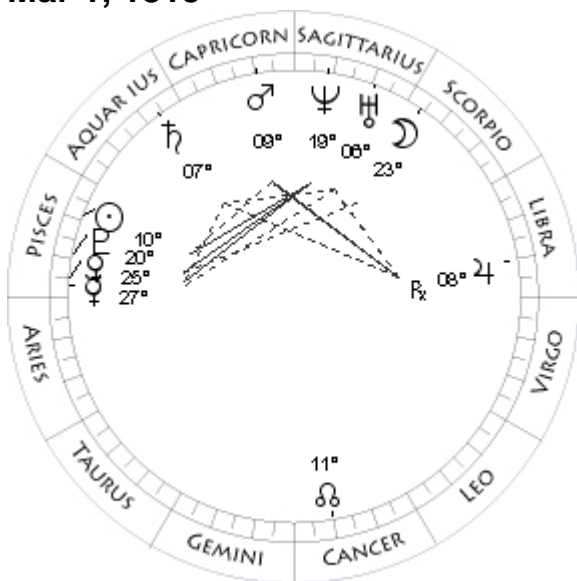
Jan 1, 1815

Mo 26Vi12 + 5°05	Ea 10Cn17 - 0°00
Su 10Cp17 - 0°00	Me 14Sc05 + 0°05
Me 23Sa24 + 0°05	Ve 13Cp44 - 0°42
Ve 11Cp45 - 0°42	Ma 04Sc15 + 0°19
Ma 28Sc39 + 0°19	Ju 28Vi56 + 1°19
Ju 09Li20 + 1°19	Sa 02Aq28 - 0°25
Sa 00Aq30 - 0°25	Ur 03Sa10 + 0°08
Ur 04Sa53 + 0°08	Ne 17Sa36 + 1°22
Ne 18Sa18 + 1°22	Pl 20Pi35 -15°20
Pl 18Pi58 -15°20	No 13Cn10 - 0°00

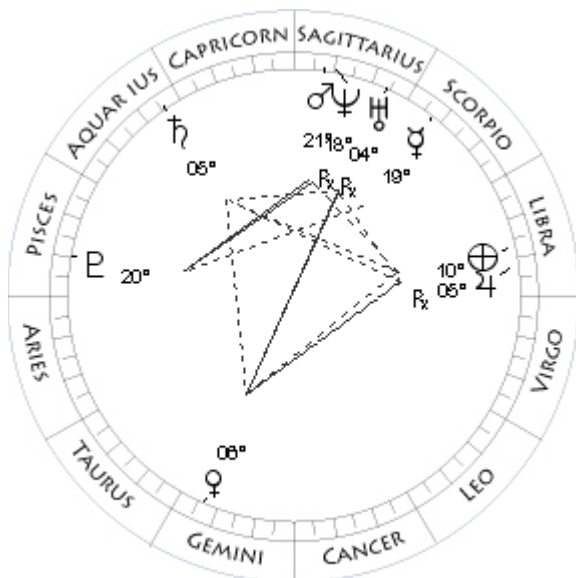
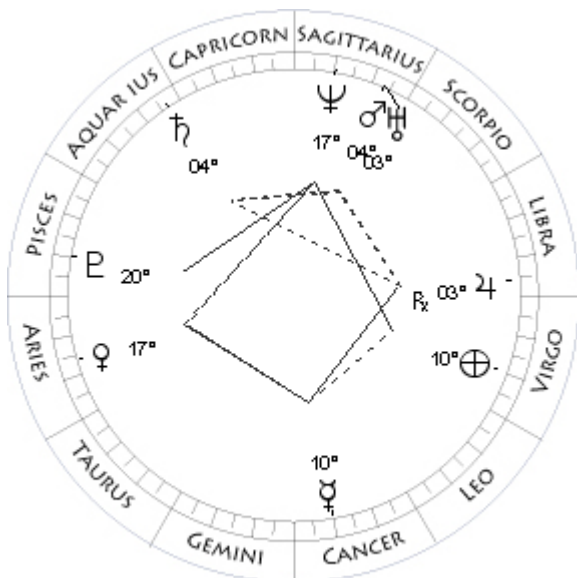
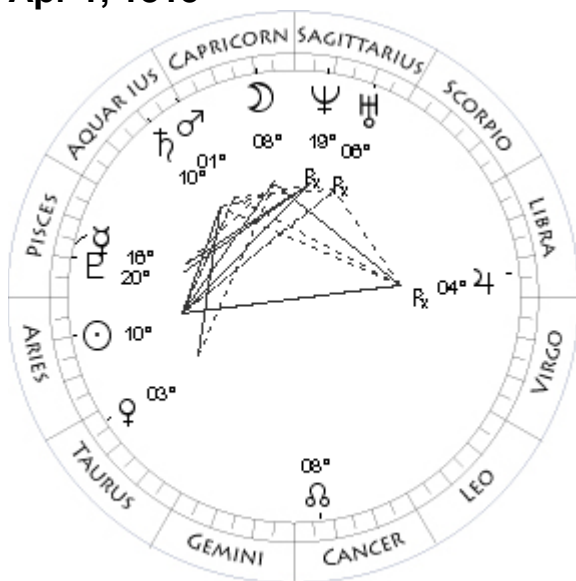
Feb 1, 1815

Mo 15Sc07 + 4°26	Ea 11Le50 - 0°00
Su 11Aq50 - 0°00	Me 15Aq08 - 2°04
Me 12Aq48 - 2°04	Ve 02Pi46 - 1°26
Ve 20Aq42 - 1°26	Ma 19Sc38 - 0°02
Ma 19Sa51 - 0°02	Ju 01Li17 + 1°28
Ju 10Li08 + 1°28R	Sa 03Aq24 - 0°27
Sa 04Aq10 - 0°27	Ur 03Sa32 + 0°08
Ur 06Sa15 + 0°08	Ne 17Sa47 + 1°23
Ne 19Sa16 + 1°23	Pl 20Pi41 -15°12
Pl 19Pi30 -15°12	No 11Cn31 - 0°00

Mar 1, 1815



Apr 1, 1815



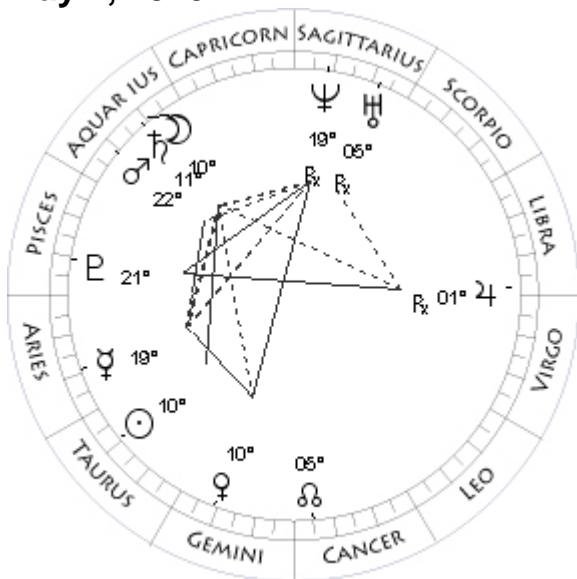
Mar 1, 1815

Mo 23Sc37 + 3°46	Ea 10Vi05 - 0°00
Su 10Pi05 - 0°00	Me 10Cn44 + 2°03
Me 27Pi55 + 2°03	Ve 17Ar17 - 1°17
Ve 25Pi41 - 1°17	Ma 04Sa13 - 0°27
Ma 09Cp16 - 0°27	Ju 03Li24 + 1°34
Ju 08Li20 + 1°34R	Sa 04Aq16 - 0°29
Sa 07Aq21 - 0°29	Ur 03Sa53 + 0°08
Ur 06Sa52 + 0°08	Ne 19Sa48 + 1°24
Ne 19Sa48 + 1°24	Pl 20Pi47 -15°08
Pl 20Pi11 -15°08	No 10Cn02 - 0°00
No 10Cn02 - 0°00	

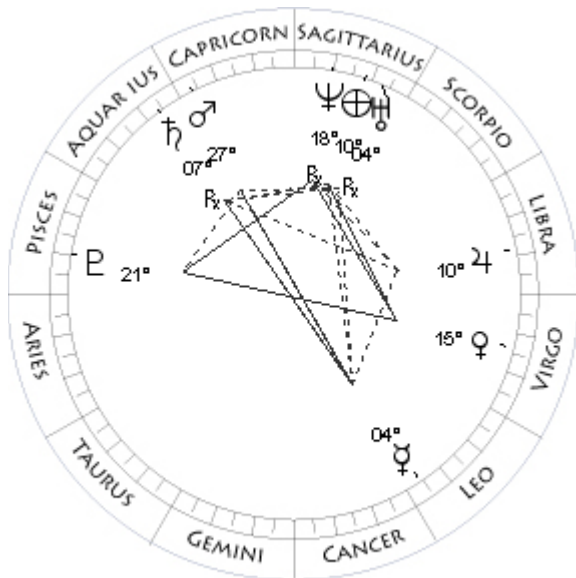
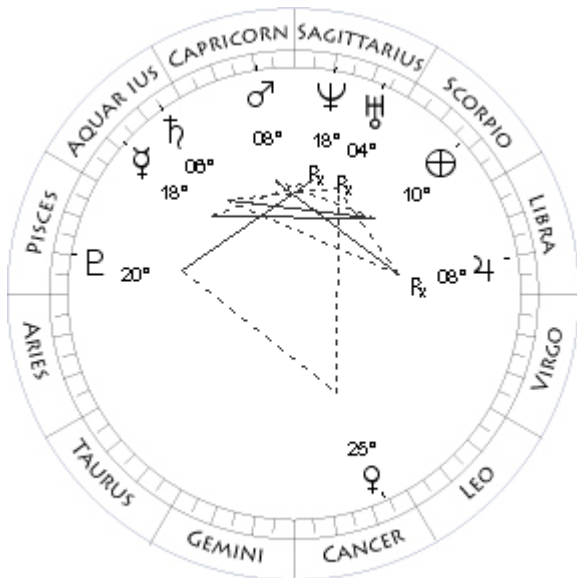
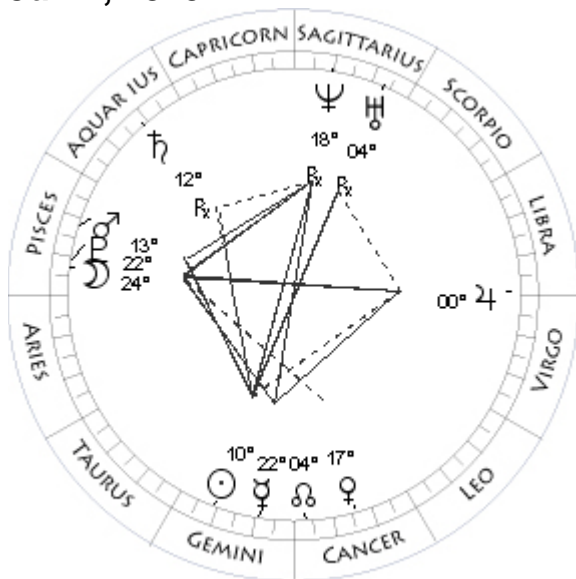
Apr 1, 1815

Mo 08Cp32 - 0°02	Ea 10Li54 - 0°00
Su 10Ar54 - 0°00	Me 19Sc59 - 0°18
Me 16Pi55 - 0°18	Ve 06Ge57 - 0°14
Ve 03Ta59 - 0°14	Ma 21Sa12 - 1°01
Ma 01Aq00 - 1°01	Ju 05Li45 + 1°36
Ju 04Li35 + 1°36R	Sa 05Aq13 - 0°33
Sa 10Aq14 - 0°33	Ur 04Sa15 + 0°07
Ur 06Sa45 + 0°07R	Ne 18Sa08 + 1°25
Ne 19Sa54 + 1°25R	Pl 20Pi53 -15°10
Pl 20Pi59 -15°10	No 08Cn24 - 0°00
No 08Cn24 - 0°00	

May 1, 1815



Jun 1, 1815



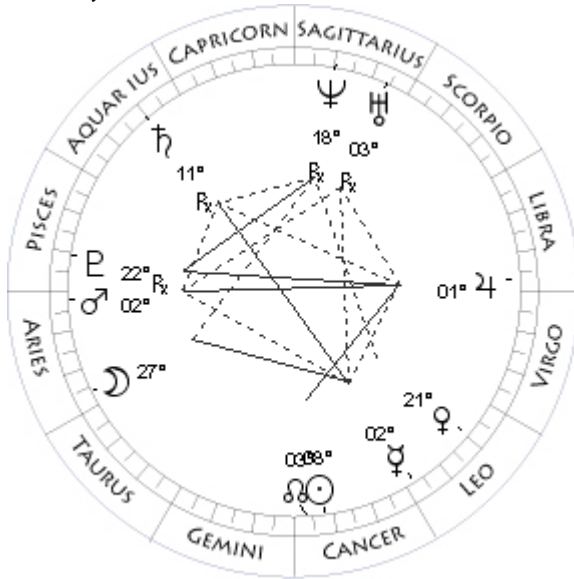
May 1, 1815

Mo 10Aq06 - 2°55	
Su 10Ta13 - 0°00	Ea 10Sc13 - 0°00
Me 19Ar43 - 2°29	Me 18Aq50 - 2°29
Ve 10Ge27 + 1°09	Ve 25Cn28 + 1°09
Ma 22Aq04 - 1°39	Ma 08Cp30 - 1°39
Ju 01Li21 + 1°33R	Ju 08Li01 + 1°33
Sa 11Aq56 - 0°36	Sa 06Aq08 - 0°36
Ur 05Sa56 + 0°07R	Ur 04Sa37 + 0°07
Ne 19Sa31 + 1°26R	Ne 18Sa19 + 1°26
Pl 21Pi39 -15°16	Pl 20Pi58 -15°16
No 06Cn49 - 0°00	

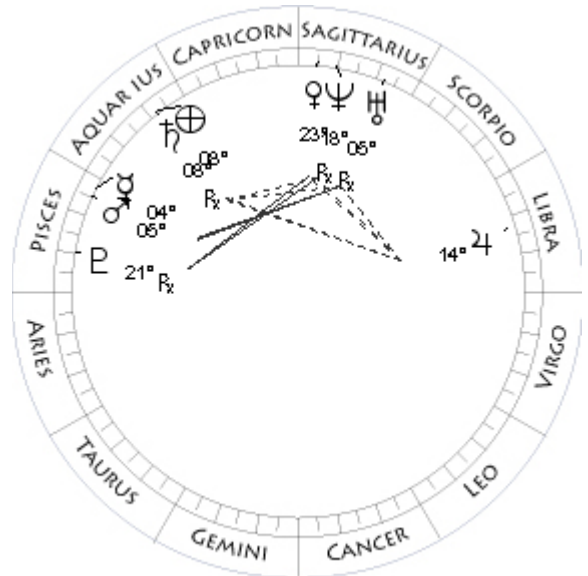
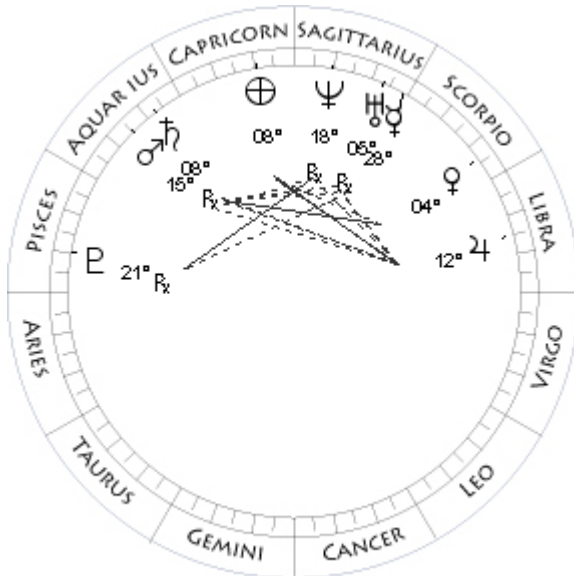
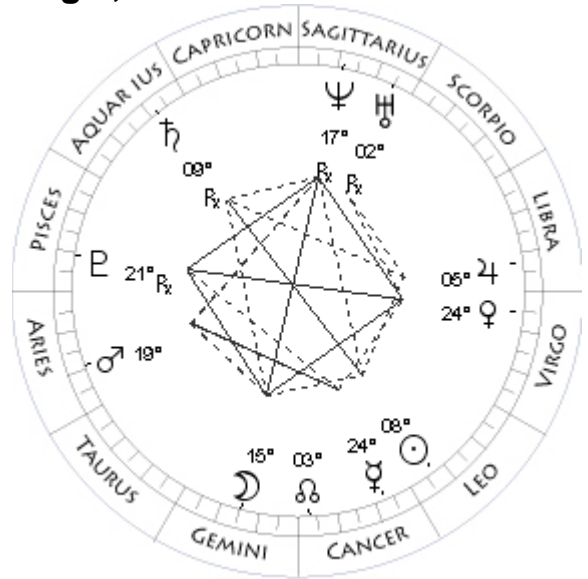
Jun 1, 1815

Mo 24Pi00 - 5°10	
Su 10Ge04 - 0°00	Ea 10Sa04 - 0°00
Me 22Ge28 + 1°49	Me 04Le33 + 1°49
Ve 17Cn14 + 2°04	Ve 15Vi50 + 2°04
Ma 13Pi24 - 2°21	Ma 27Cp12 - 2°21
Ju 00Li18 + 1°26	Ju 10Li21 + 1°26
Sa 12Aq15 - 0°41R	Sa 07Aq05 - 0°41
Ur 04Sa42 + 0°07R	Ur 04Sa59 + 0°07
Ne 18Sa47 + 1°26R	Ne 18Sa30 + 1°26
Pl 22Pi05 -15°27	Pl 21Pi04 -15°27
No 05Cn10 - 0°00	

Jul 1, 1815



Aug 1, 1815



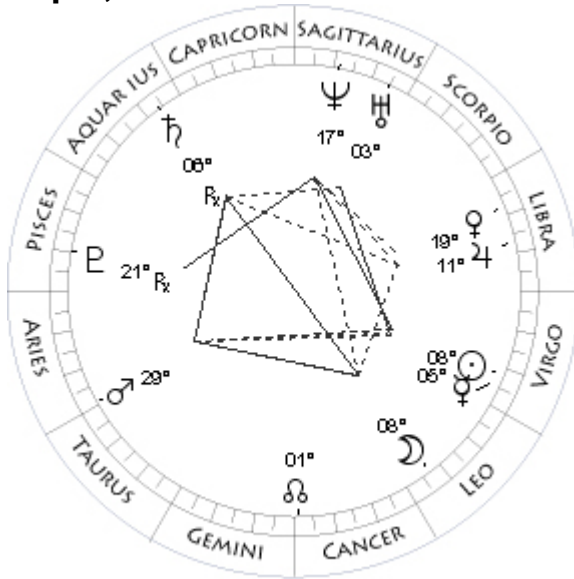
Jul 1, 1815

Mo 27Ar15 - 4°51	
Su 08Cn42 - 0°00	Ea 08Cp42 - 0°00
Me 02Le53 - 0°58	Me 28Sc33 - 0°58
Ve 21Le27 + 1°40	Ve 04Sc16 + 1°40
Ma 02Ar46 - 3°02	Ma 15Aq54 - 3°02
Ju 01Li57 + 1°18	Ju 12Li37 + 1°18
Sa 11Aq09 - 0°45R	Sa 08Aq00 - 0°45
Ur 03Sa35 + 0°07R	Ur 05Sa21 + 0°07
Ne 18Sa00 + 1°26R	Ne 18Sa41 + 1°26
Pl 22Pi09 -15°38R	Pl 21Pi10 -15°38
No 03Cn35 - 0°00	

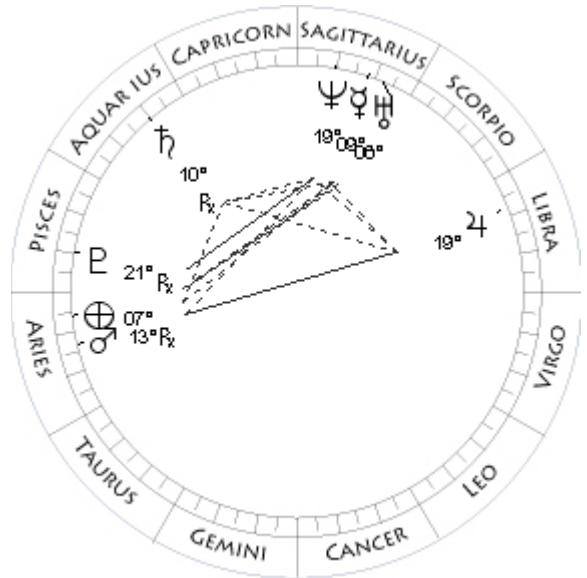
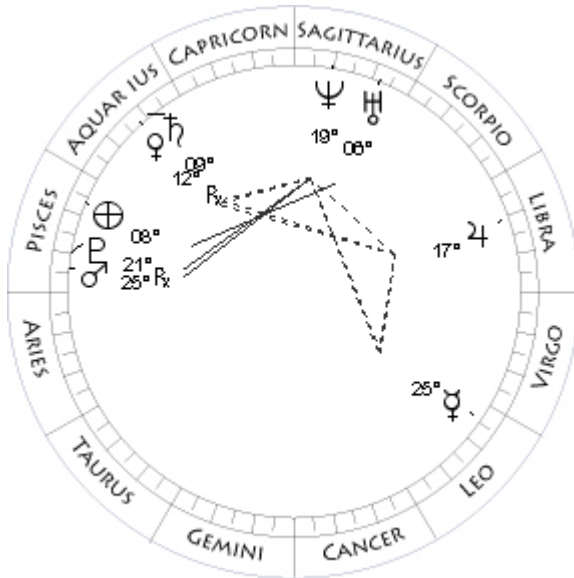
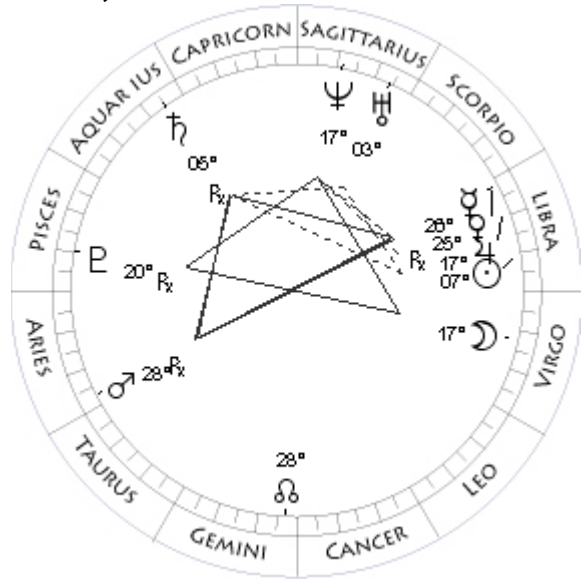
Aug 1, 1815

Mo 15Ge58 - 1°34	
Su 08Le18 - 0°00	Ea 08Aq18 - 0°00
Me 24Cn14 - 3°41	Me 04Pi22 - 3°41
Ve 24Vi02 - 0°31	Ve 23Sa39 - 0°31
Ma 19Ar40 - 3°39	Ma 05Pi33 - 3°39
Ju 05Li55 + 1°12	Ju 14Li58 + 1°12
Sa 09Aq02 - 0°48R	Sa 08Aq58 - 0°48
Ur 02Sa56 + 0°06R	Ur 05Sa43 + 0°06
Ne 17Sa22 + 1°25R	Ne 18Sa52 + 1°25
Pl 21Pi53 -15°48R	Pl 21Pi16 -15°48
No 01Cn56 - 0°00	

Sep 1, 1815



Oct 1, 1815



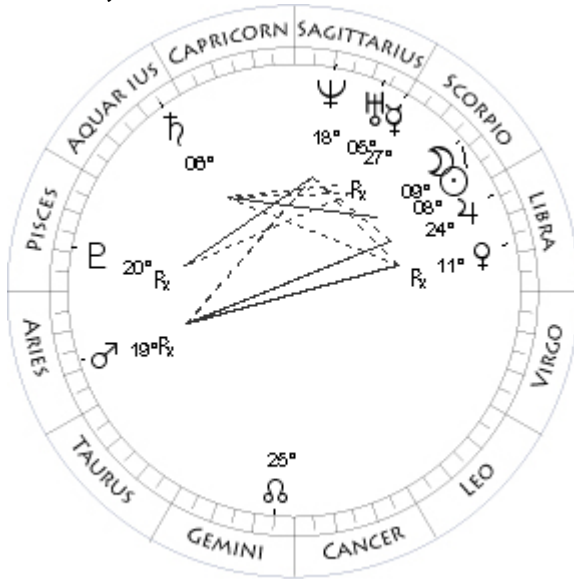
Sep 1, 1815

Mo 08Le18 + 3°01	Ea 08Pi08 - 0°00
Su 08Vi08 - 0°00	Me 25Le59 + 1°46
Me 05Vi02 + 1°46	Ve 12Aq40 - 4°26
Ve 19Li46 - 4°26	Ma 25Pi08 - 3°58
Ma 29Ar51 - 3°58	Ju 17Li18 + 1°08
Ju 11Li28 + 1°08	Sa 09Aq55 - 0°50
Sa 06Aq54 - 0°50R	Ur 06Sa06 + 0°06
Ur 03Sa03 + 0°06	Ne 17Sa09 + 1°23
Ne 17Sa09 + 1°23	Ne 19Sa03 + 1°23
Pl 21Pi20 -15°54R	Pl 21Pi22 -15°54
No 00Cn18 - 0°00	

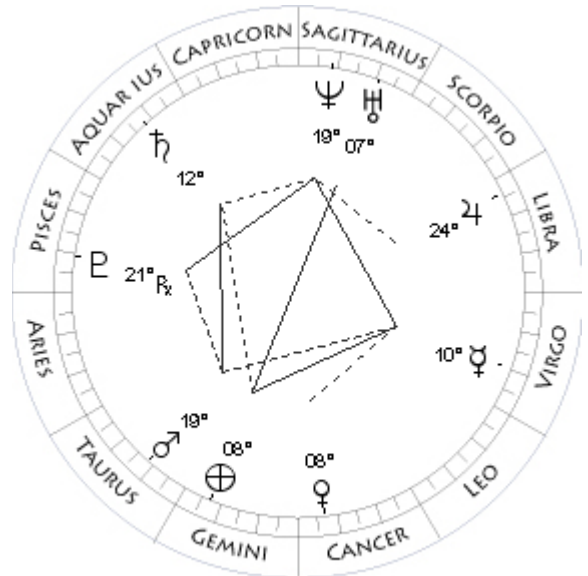
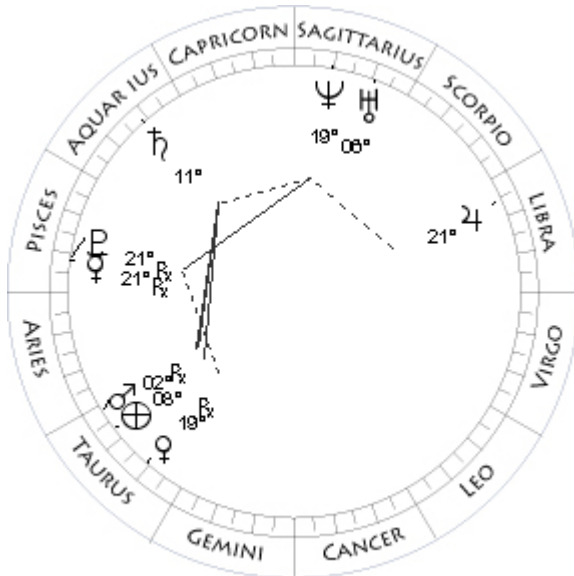
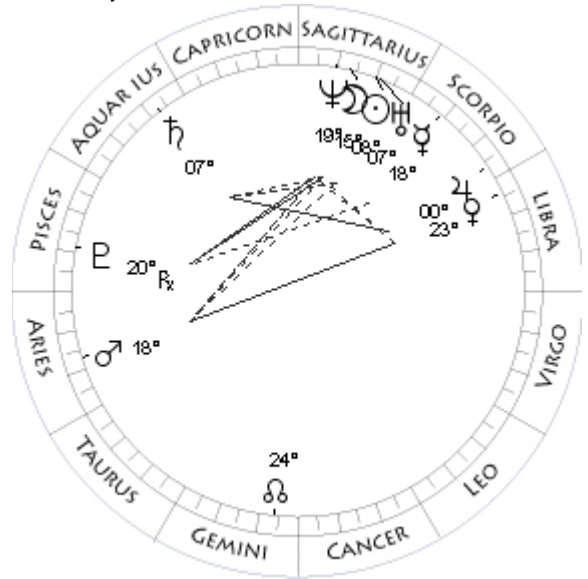
Oct 1, 1815

Mo 17Vi13 + 4°55	Ea 07Ar26 - 0°00
Su 07Li26 - 0°00	Me 09Sa41 - 1°01
Me 26Li08 - 1°01	Ve 00Ar14 - 8°00
Ve 25Li20 - 8°00R	Ma 28Ar20 - 3°26R
Ma 28Ar20 - 3°26R	Ma 13Ar41 - 3°26
Ju 17Li41 + 1°06	Ju 19Li34 + 1°06
Sa 05Aq45 - 0°51R	Sa 10Aq50 - 0°51
Ur 03Sa56 + 0°05	Ur 06Sa27 + 0°05
Ne 17Sa27 + 1°22	Ne 19Sa14 + 1°22
Pl 20Pi44 -15°55R	Pl 21Pi28 -15°55
No 28Ge43 - 0°00	

Nov 1, 1815



Dec 1, 1815



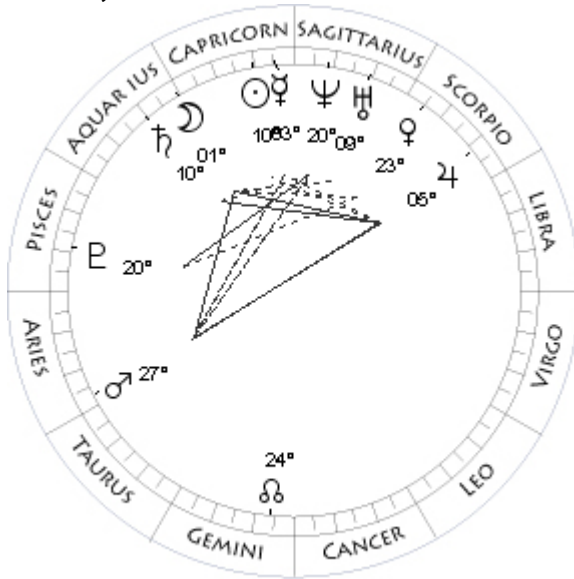
Nov 1, 1815

Mo 09Sc42 + 3°41	Ea 08Ta14 - 0°00
Su 08Sc13 - 0°00	Me 21Pi50 - 2°37
Me 27Sc32 - 2°37R	Ve 19Ta46 - 3°17
Ve 11Li18 - 3°17R	Ma 02Ta09 - 1°35
Ma 19Ar10 - 1°35R	Ju 21Li55 + 1°05
Ju 24Li24 + 1°05	Sa 11Aq48 - 0°51
Sa 06Aq04 - 0°51	Ur 06Sa50 + 0°05
Ur 05Sa27 + 0°05	Ne 19Sa25 + 1°21
Ne 18Sa12 + 1°21	Pl 21Pi34 -15°49
Pl 20Pi13 -15°49R	No 27Ge04 - 0°00
No 27Ge04 - 0°00	

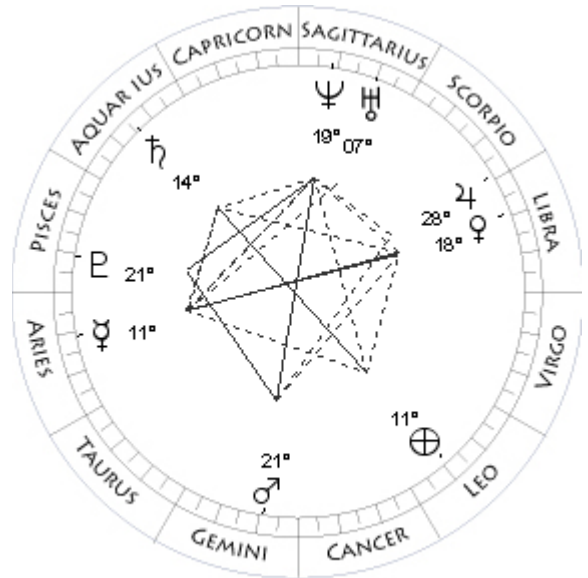
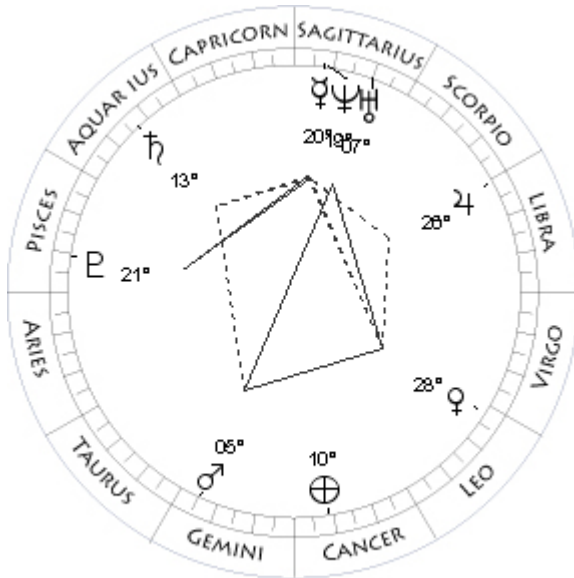
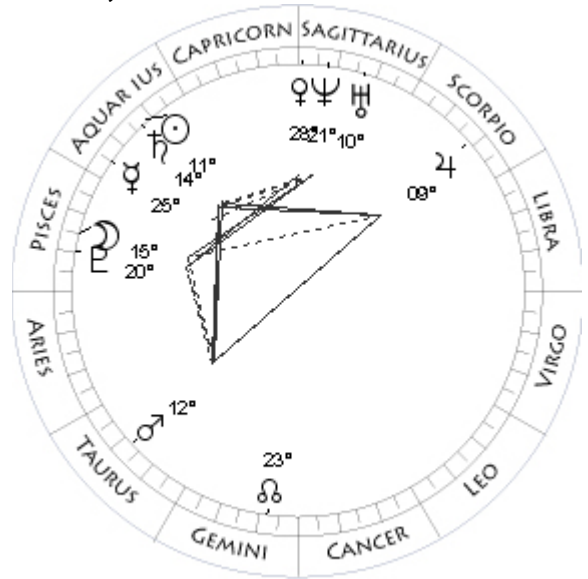
Dec 1, 1815

Mo 15Sa15 + 0°52	Ea 08Ge30 - 0°00
Su 08Sa29 - 0°00	Me 10Vi24 + 2°11
Me 18Sc31 + 2°11	Ve 08Cn07 + 1°54
Ve 23Li55 + 1°54	Ma 19Ta12 + 0°05
Ma 18Ar29 + 0°05	Ju 24Li11 + 1°07
Ju 00Sc34 + 1°07	Sa 12Aq44 - 0°50
Sa 07Aq49 - 0°50	Ur 07Sa11 + 0°05
Ur 07Sa15 + 0°05	Ne 19Sa14 + 1°20
Ne 19Sa14 + 1°20	Ne 19Sa35 + 1°20
Pl 20Pi00 -15°40R	Pl 21Pi40 -15°40
No 25Ge29 - 0°00	

Jan 1, 1816



Feb 1, 1816



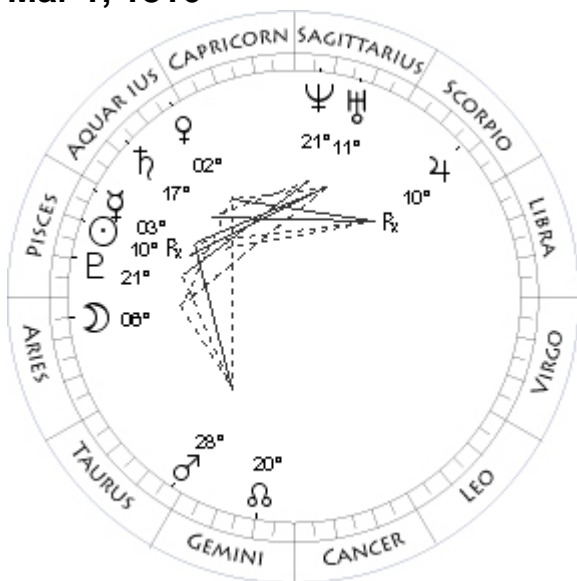
Jan 1, 1816

Mo 01Aq21 - 3°09	Ea 10Cn03 - 0°00
Su 10Cp02 - 0°00	Me 20Sa46 - 1°18
Me 03Cp53 - 1°18	Ve 28Le28 + 3°10
Ve 23Sc25 + 3°10	Ma 05Ge56 + 0°58
Ma 27Ar52 + 0°58	Ju 26Li32 + 1°10
Ju 05Sc52 + 1°10	Sa 13Aq41 - 0°51
Sa 10Aq46 - 0°51	Ur 07Sa34 + 0°04
Ur 09Sa05 + 0°04	Ne 19Sa46 + 1°20
Ne 20Sa24 + 1°20	Pl 21Pi45 -15°29
Pl 20Pi09 -15°29	No 23Ge50 - 0°00
No 23Ge50 - 0°00	

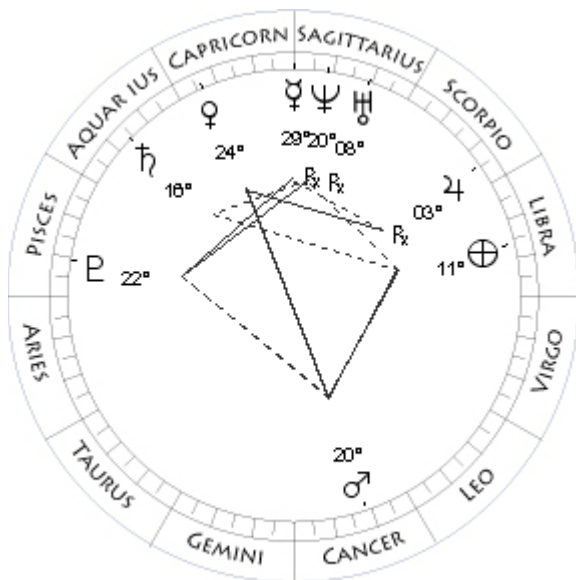
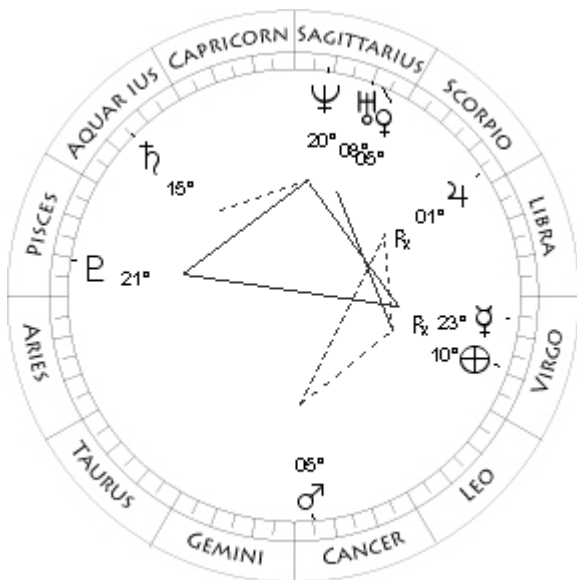
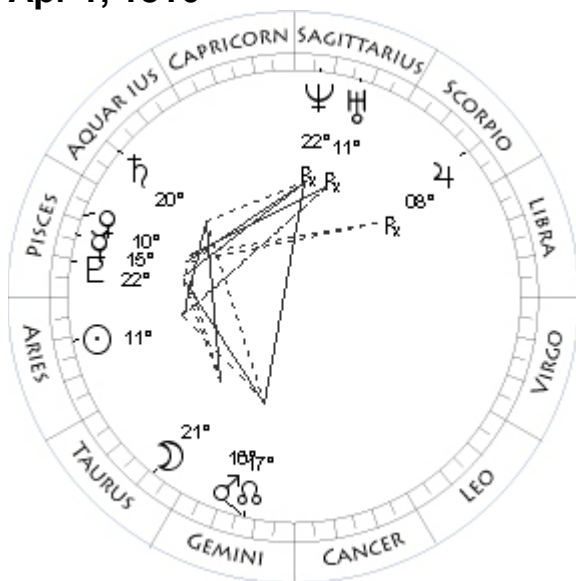
Feb 1, 1816

Mo 15Pi41 - 5°04	Ea 11Le36 - 0°00
Su 11Aq35 - 0°00	Me 11Ar34 - 1°08
Me 25Aq50 - 1°08	Ve 18Li41 + 2°06
Ve 28Sa19 + 2°06	Ma 21Ge48 + 1°21
Ma 12Ta33 + 1°21	Ju 28Li53 + 1°16
Ju 09Sc18 + 1°16	Sa 14Aq39 - 0°52
Sa 14Aq22 - 0°52	Ur 07Sa56 + 0°04
Ur 10Sa32 + 0°04	Ne 19Sa57 + 1°20
Ne 21Sa23 + 1°20	Pl 21Pi51 -15°21
Pl 20Pi40 -15°21	No 22Ge12 - 0°00
No 22Ge12 - 0°00	

Mar 1, 1816



Apr 1, 1816



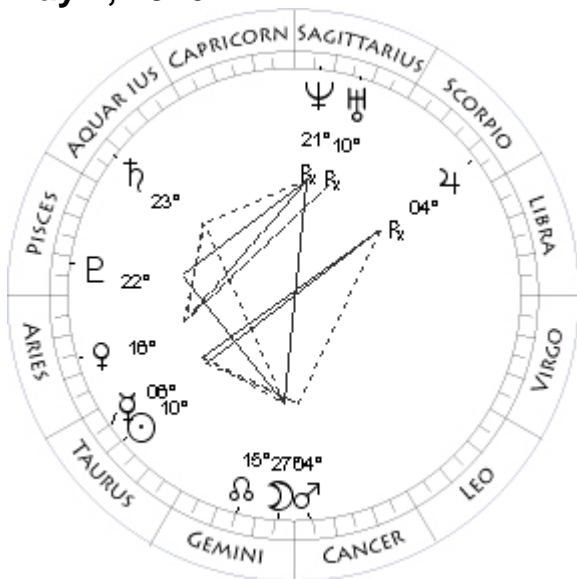
Mar 1, 1816

Mo 06Ar21 - 4°49	Ea 10Vi51 - 0°00
Su 10Pi51 - 0°00	Me 23Vi29 + 3°24
Me 03Pi12 + 3°24R	Ve 05Sa05 + 0°22
Ve 02Aq42 + 0°22	Ma 05Cn57 + 1°29
Ma 28Ta28 + 1°29	Ju 01Sc05 + 1°21
Ju 10Sc05 + 1°21R	Sa 15Aq33 - 0°55
Sa 17Aq47 - 0°55	Ur 08Sa17 + 0°04
Ur 11Sa16 + 0°04	Ne 20Sa08 + 1°21
Ne 21Sa58 + 1°21	Pl 21Pi57 -15°17
Pl 21Pi22 -15°17	No 20Ge40 - 0°00

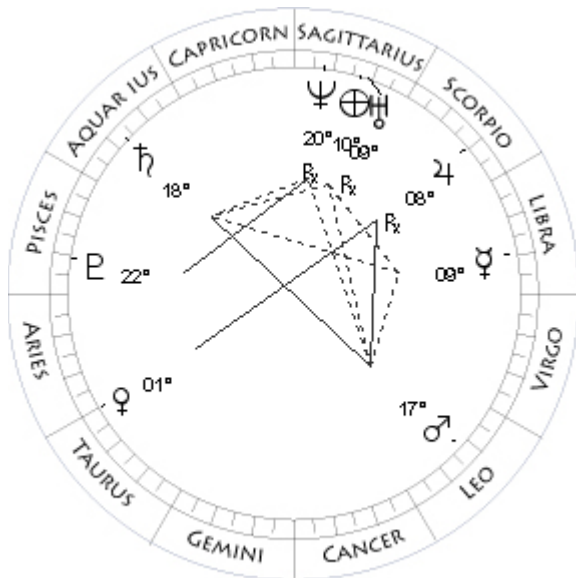
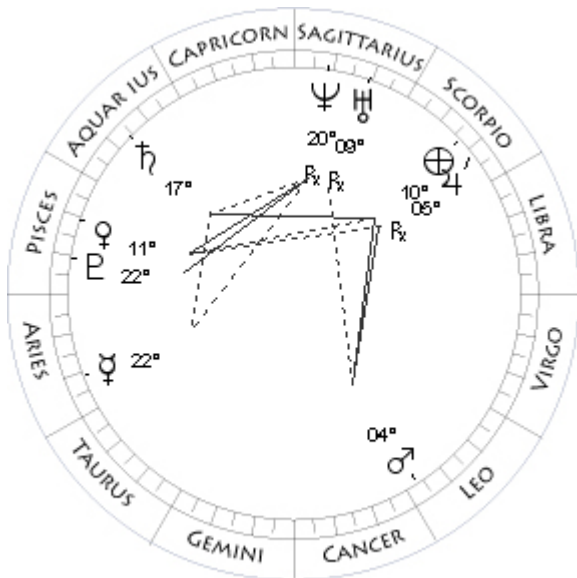
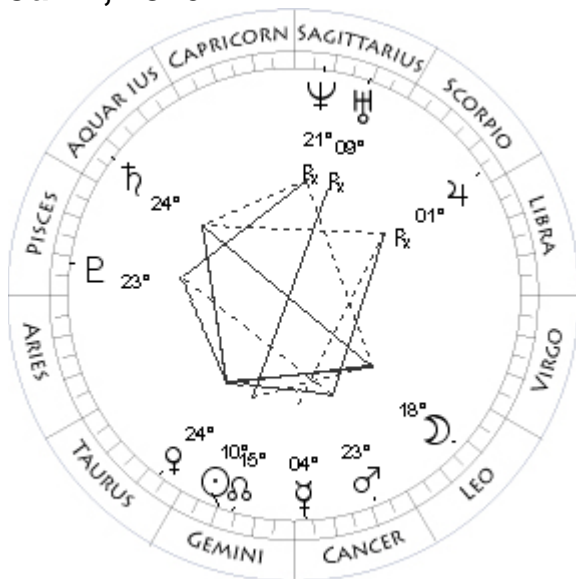
Apr 1, 1816

Mo 21Ta51 - 2°12	Ea 11Li39 - 0°00
Su 11Ar39 - 0°00	Me 29Sa11 - 2°12
Me 15Pi06 - 2°12	Ve 24Cp11 - 1°09
Ve 10Pi08 - 1°09	Ma 20Cn29 + 1°30
Ma 16Ge32 + 1°30	Ju 03Sc26 + 1°26
Ju 08Sc08 + 1°26R	Sa 16Aq31 - 0°58
Sa 20Aq59 - 0°58	Ur 08Sa39 + 0°04
Ur 11Sa15 + 0°04R	Ne 20Sa19 + 1°22
Ne 22Sa06 + 1°22R	Pl 22Pi03 -15°19
Pl 22Pi10 -15°19	No 19Ge01 - 0°00

May 1, 1816



Jun 1, 1816



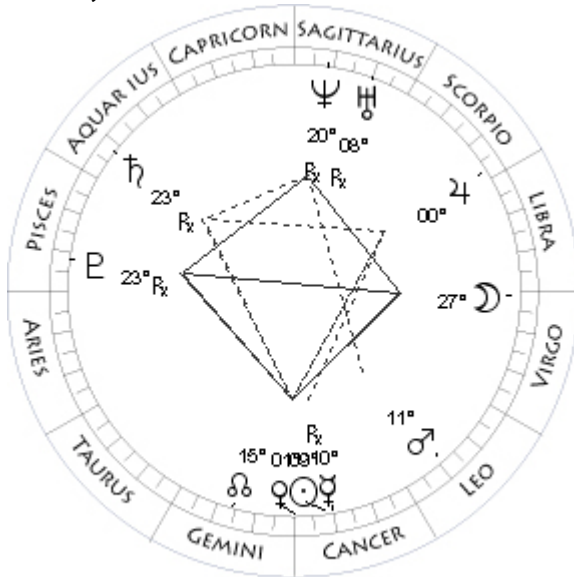
May 1, 1816

Mo 27Ge01 + 1°01	Ea 10Sc58 - 0°00
Su 10Ta57 - 0°00	Me 22Ar26 - 0°42
Me 06Ta26 - 0°42	Ve 11Pi40 - 1°38
Ve 16Ar36 - 1°38	Ma 04Cn31 + 1°27
Ma 04Cn31 + 1°27	Ma 04Le06 + 1°27
Ju 04Sc31 + 1°26R	Ju 05Sc43 + 1°26
Sa 23Aq10 - 1°03	Sa 17Aq27 - 1°03
Ur 10Sa31 + 0°04R	Ur 09Sa01 + 0°04
Ne 21Sa44 + 1°23R	Ne 20Sa30 + 1°23
Pl 22Pi51 -15°25	Pl 22Pi09 -15°25
No 17Ge26 - 0°00	

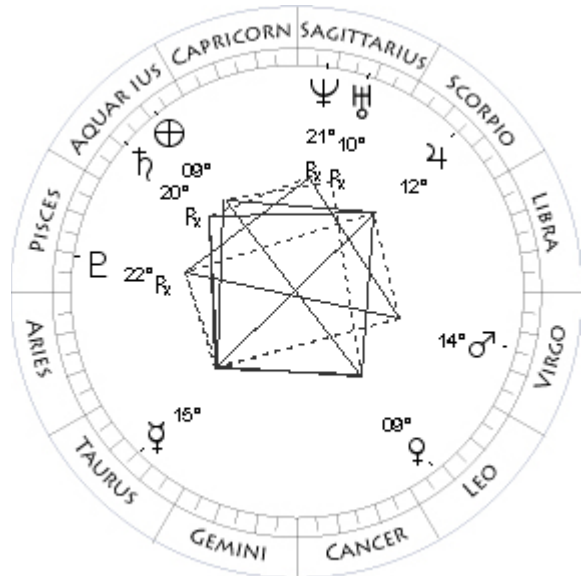
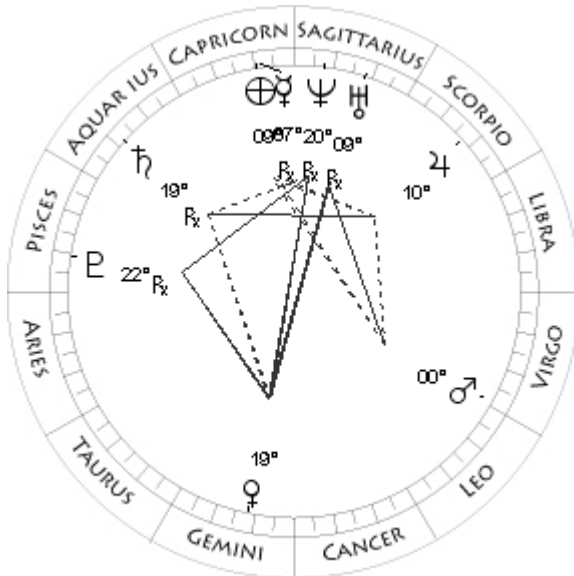
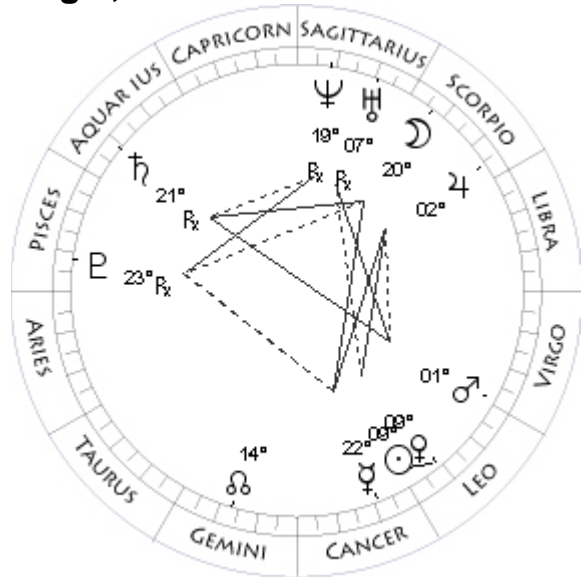
Jun 1, 1816

Mo 18Le09 + 4°42	Ea 10Sa48 - 0°00
Su 10Ge48 - 0°00	Me 09Li05 + 1°55
Me 04Cn10 + 1°55	Ve 01Ta02 - 1°03
Ve 24Ta23 - 1°03	Ma 17Le50 + 1°22
Ma 23Cn23 + 1°22	Ma 17Le50 + 1°22
Ju 01Sc14 + 1°21R	Ju 08Sc05 + 1°21
Sa 24Aq03 - 1°09	Sa 18Aq25 - 1°09
Ur 09Sa18 + 0°03R	Ur 09Sa23 + 0°03
Ne 21Sa01 + 1°24R	Ne 20Sa41 + 1°24
Pl 23Pi16 -15°35	Pl 22Pi15 -15°35
No 15Ge47 - 0°00	

Jul 1, 1816



Aug 1, 1816



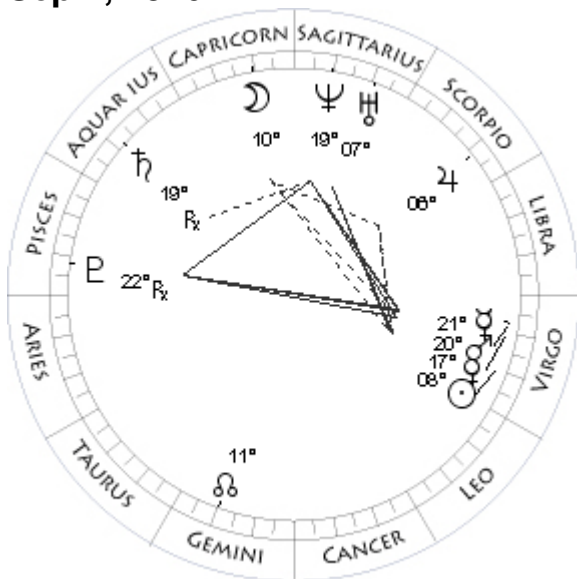
Jul 1, 1816

Mo 27Vi31 + 5°07	
Su 09Cn26 - 0°00	Ea 09Cp26 - 0°00
Me 10Cn46 - 4°27R	Me 07Cp47 - 4°27
Ve 01Cn04 + 0°06	Ve 19Ge13 + 0°06
Ma 11Le52 + 1°14	Ma 00Vi59 + 1°14
Ju 00Sc16 + 1°13	Ju 10Sc22 + 1°13
Sa 23Aq27 - 1°14R	Sa 19Aq21 - 1°14
Ur 08Sa09 + 0°03R	Ur 09Sa45 + 0°03
Ne 20Sa13 + 1°23R	Ne 20Sa51 + 1°23
Pl 23Pi21 -15°47R	Pl 22Pi20 -15°47
No 14Ge12 - 0°00	

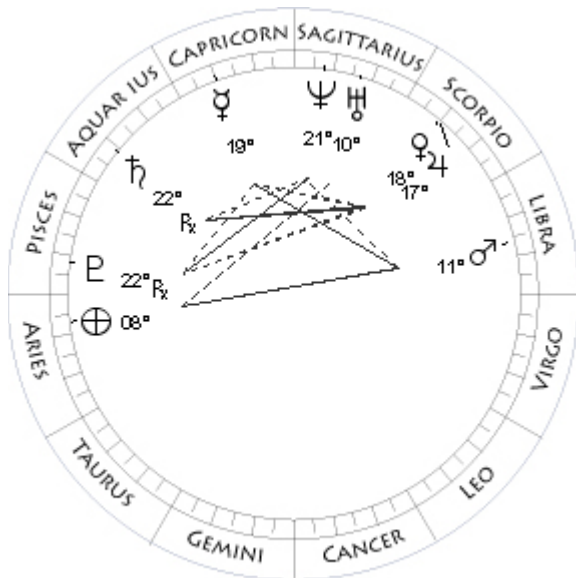
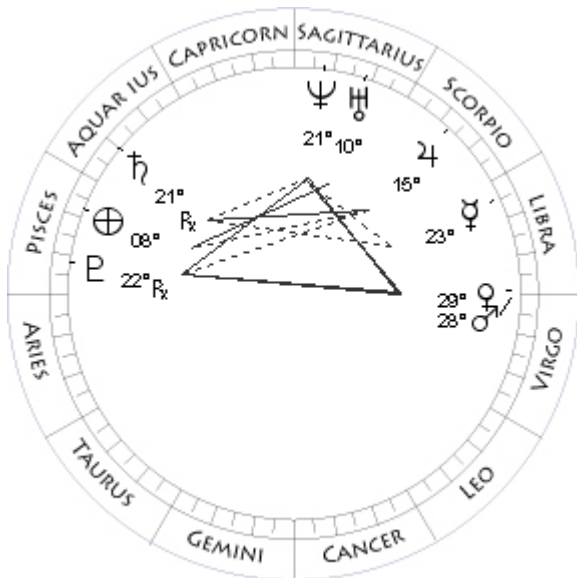
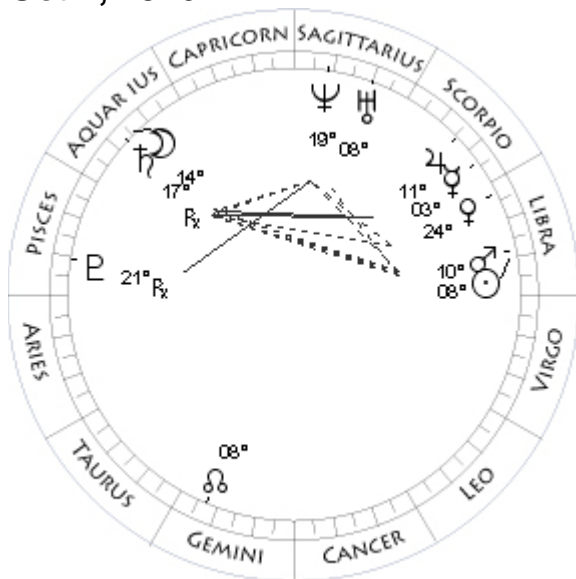
Aug 1, 1816

Mo 20Sc31 + 2°02	
Su 09Le01 - 0°00	Ea 09Aq02 - 0°00
Me 22Cn30 - 0°01	Me 15Ta45 - 0°01
Ve 09Le12 + 1°09	Ve 09Le27 + 1°09
Ma 01Vi12 + 1°05	Ma 14Vi32 + 1°05
Ju 02Sc01 + 1°05	Ju 12Sc44 + 1°05
Sa 21Aq36 - 1°19R	Sa 20Aq19 - 1°19
Ur 07Sa26 + 0°03R	Ur 10Sa07 + 0°03
Ne 19Sa35 + 1°22R	Ne 21Sa02 + 1°22
Pl 23Pi05 -15°57R	Pl 22Pi26 -15°57
No 12Ge33 - 0°00	

Sep 1, 1816



Oct 1, 1816



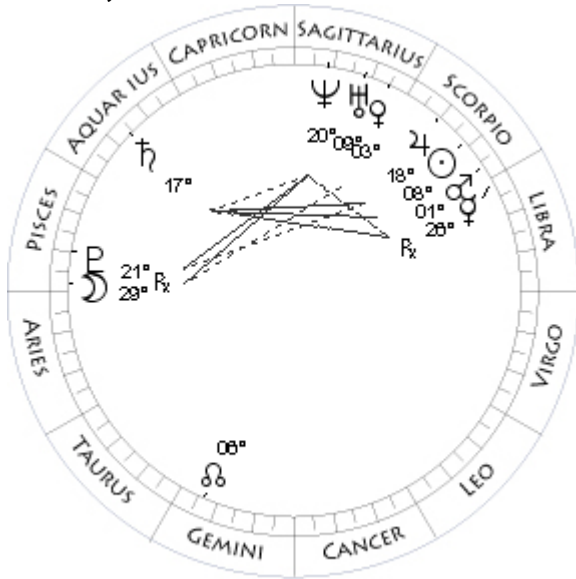
Sep 1, 1816

Mo 10Cp17 - 2°26	
Su 08Vi52 - 0°00	Ea 08Pi52 - 0°00
Me 21Vi34 + 0°52	Me 23Li04 + 0°52
Ve 17Vi33 + 1°23	Ve 29Vi47 + 1°23
Ma 20Vi54 + 0°53	Ma 28Vi13 + 0°53
Ju 06Sc06 + 0°58	Ju 15Sc07 + 0°58
Sa 19Aq19 - 1°21R	Sa 21Aq17 - 1°21
Ur 07Sa27 + 0°02	Ur 10Sa29 + 0°02
Ne 19Sa21 + 1°21	Ne 21Sa13 + 1°21
Pl 22Pi33 -16°03R	Pl 22Pi32 -16°03
No 10Ge55 - 0°00	

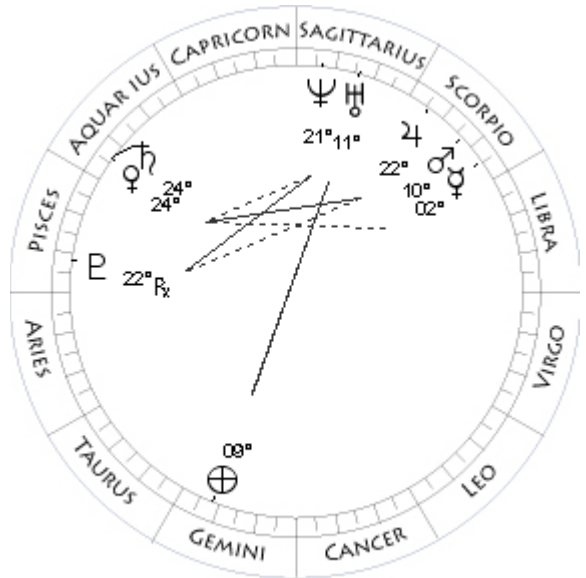
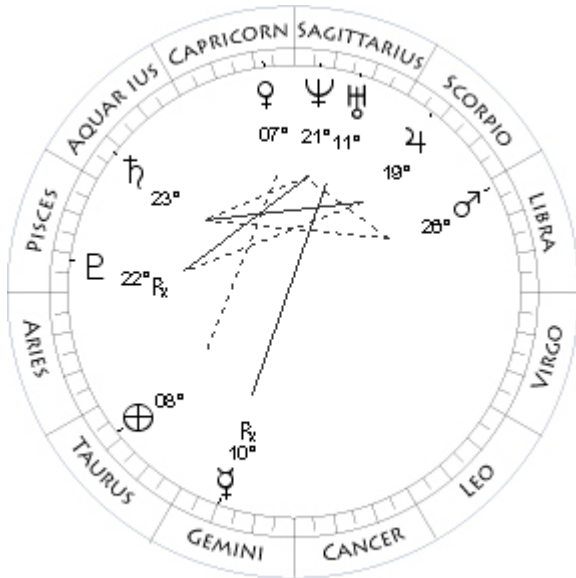
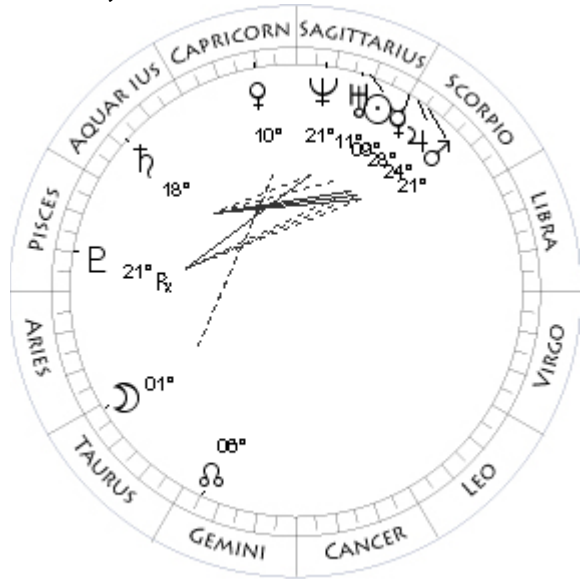
Oct 1, 1816

Mo 14Aq39 - 4°39	
Su 08Li10 - 0°00	Ea 08Ar11 - 0°00
Me 03Sc38 - 2°46	Me 19Cp42 - 2°46
Ve 24Li47 + 0°41	Ve 18Sc02 + 0°41
Ma 10Li23 + 0°41	Ma 11Li45 + 0°41
Ju 11Sc34 + 0°53	Ju 17Sc25 + 0°53
Sa 17Aq44 - 1°21R	Sa 22Aq14 - 1°21
Ur 08Sa14 + 0°02	Ur 10Sa51 + 0°02
Ne 19Sa36 + 1°19	Ne 21Sa24 + 1°19
Pl 21Pi56 -16°03R	Pl 22Pi38 -16°03
No 09Ge20 - 0°00	

Nov 1, 1816



Dec 1, 1816



Nov 1, 1816

Mo|29Pi26 - 4°48
 Su|08Sc59 - 0°00
 Me|26Li30 + 1°12R
 Ve|03Sa13 - 0°37
 Ma|01Sc03 + 0°26
 Ju|18Sc08 + 0°50
 Sa|17Aq29 - 1°19
 Ur|09Sa41 + 0°02
 Ne|20Sa21 + 1°18
 Pl|21Pi25 -15°58R
 No|07Ge41 - 0°00

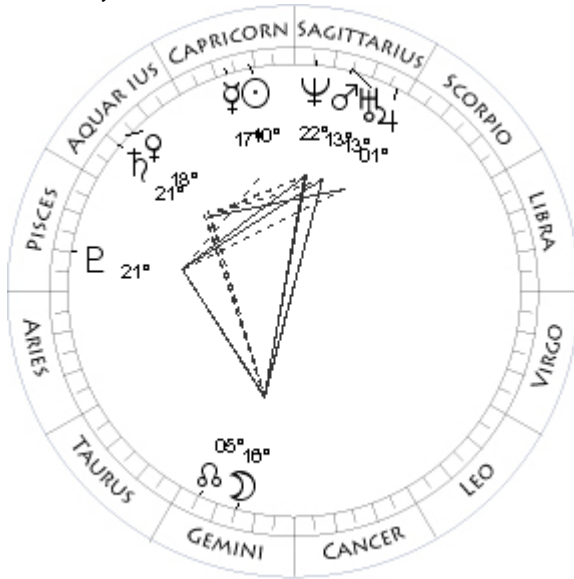
Ea|08Ta59 - 0°00
 Me|10Ge45 + 1°12
 Ve|07Cp16 - 0°37
 Ma|26Li09 + 0°26
 Ju|19Sc48 + 0°50
 Sa|23Aq12 - 1°19
 Ur|11Sa13 + 0°02
 Ne|21Sa35 + 1°18
 Pl|22Pi44 -15°58

Dec 1, 1816

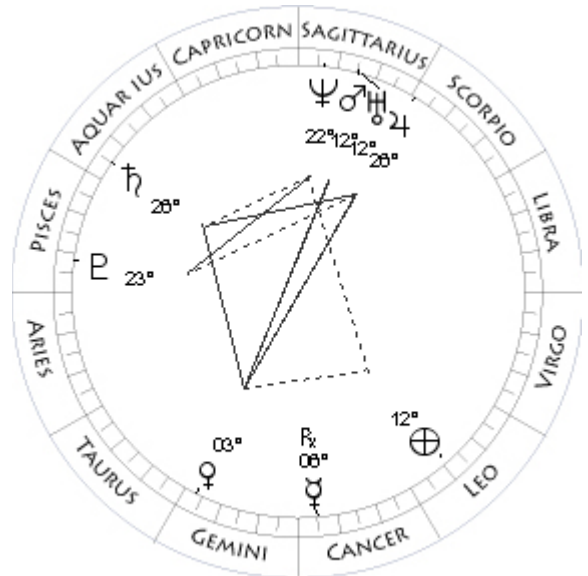
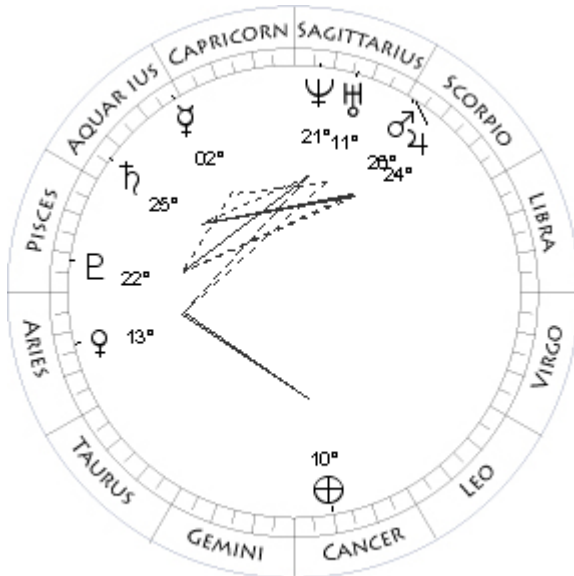
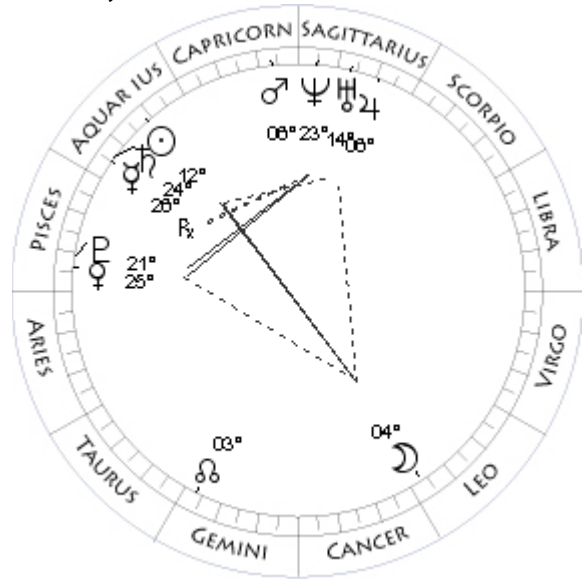
Mo|01Ta32 - 3°01
 Su|09Sa15 - 0°00
 Me|28Sc15 + 0°31
 Ve|10Cp19 - 1°42
 Ma|21Sc38 + 0°09
 Ju|24Sc44 + 0°49
 Sa|18Aq45 - 1°17
 Ur|11Sa27 + 0°01
 Ne|21Sa22 + 1°17
 Pl|21Pi12 -15°49R
 No|06Ge06 - 0°00

Ea|09Ge16 - 0°00
 Me|02Sc47 + 0°31
 Ve|24Aq43 - 1°42
 Ma|10Sc39 + 0°09
 Ju|22Sc07 + 0°49
 Sa|24Aq09 - 1°17
 Ur|11Sa35 + 0°01
 Ne|21Sa46 + 1°17
 Pl|22Pi50 -15°49

Jan 1, 1817



Feb 1, 1817



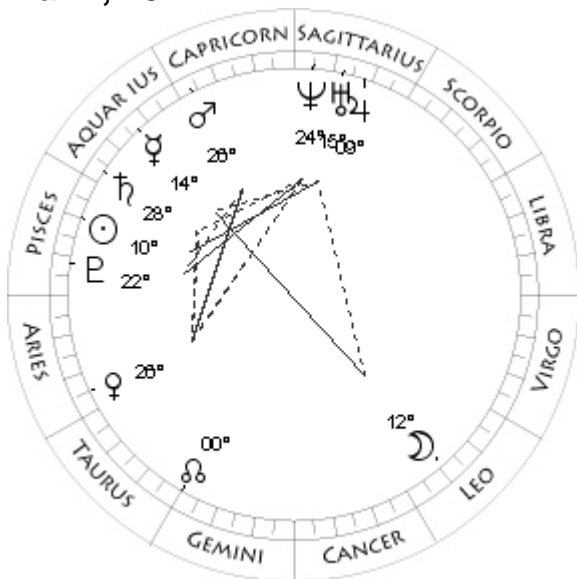
Jan 1, 1817

Mo 16Ge24 + 0°57	Ea 10Cn49 - 0°00
Su 10Cp49 - 0°00	Me 02Aq23 - 2°06
Me 17Cp18 - 2°06	Ve 13Ar57 - 1°49
Ve 18Aq17 - 1°49	Ma 26Sc22 - 0°10
Ma 13Sa32 - 0°10	Ju 24Sc31 + 0°48
Ju 01Sa12 + 0°48	Sa 25Aq07 - 1°16
Sa 21Aq23 - 1°16	Ur 11Sa57 + 0°01
Ur 13Sa18 + 0°01	Ne 21Sa57 + 1°17
Ne 22Sa32 + 1°17	Pl 22Pi55 -15°38
Pl 21Pi21 -15°38	No 04Ge27 - 0°00

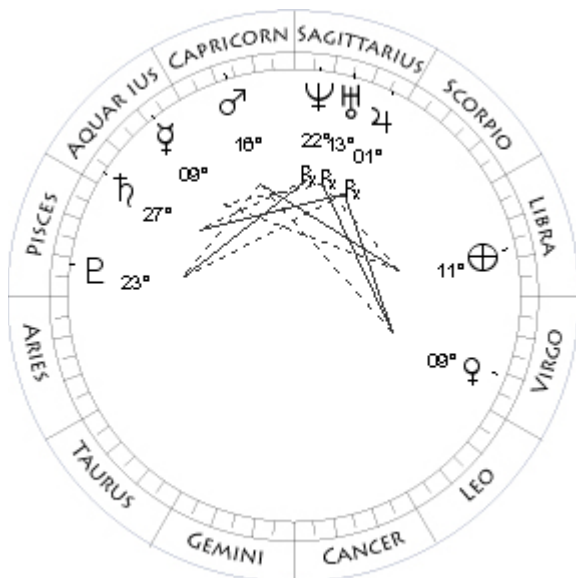
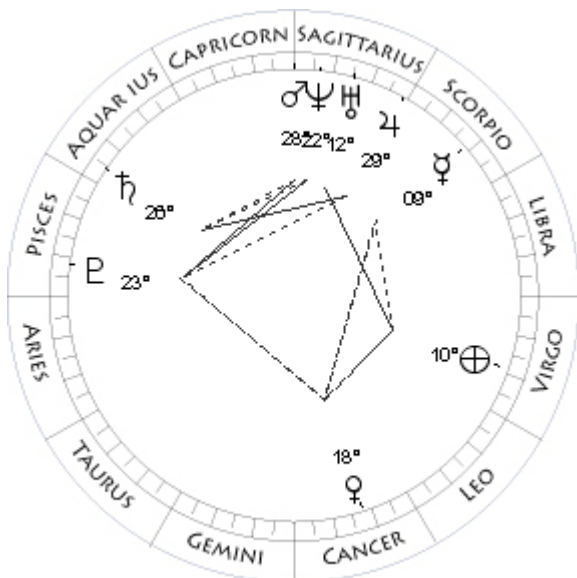
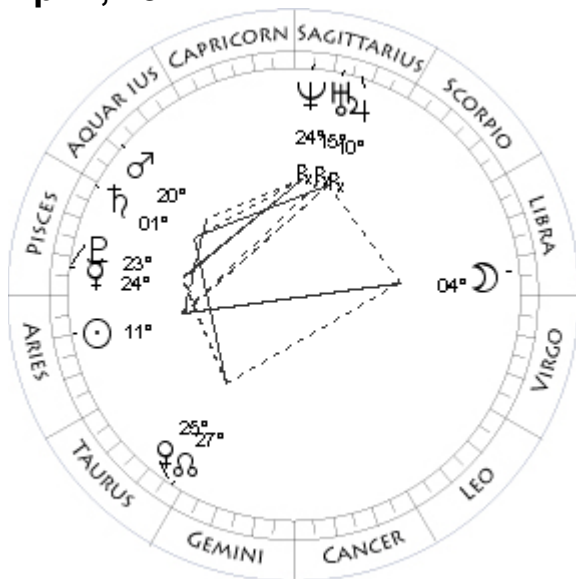
Feb 1, 1817

Mo 04Le27 + 4°24	Ea 12Le22 - 0°00
Su 12Aq22 - 0°00	Me 06Cn07 + 2°12
Me 26Aq21 + 2°12R	Ve 03Ge36 - 0°29
Ve 25Pi13 - 0°29	Ma 12Sa55 - 0°32
Ma 06Cp03 - 0°32	Ju 26Sc55 + 0°49
Ju 06Sa33 + 0°49	Sa 26Aq06 - 1°16
Sa 24Aq51 - 1°16	Ur 12Sa19 + 0°01
Ur 14Sa49 + 0°01	Ne 22Sa08 + 1°18
Ne 23Sa32 + 1°18	Pl 23Pi01 -15°29
Pl 21Pi51 -15°29	No 02Ge49 - 0°00

Mar 1, 1817



Apr 1, 1817



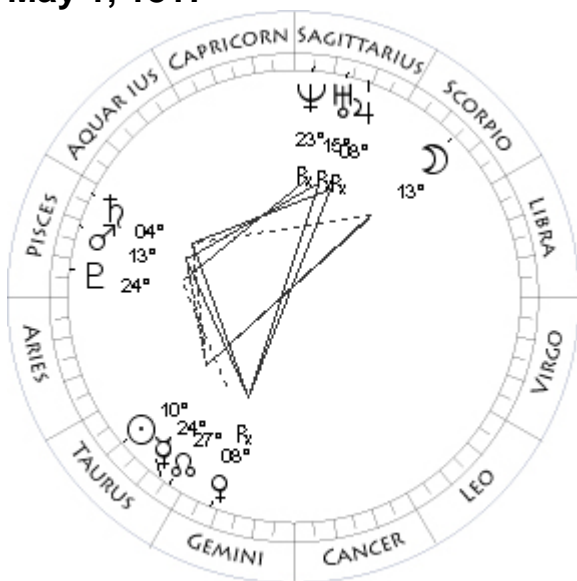
Mar 1, 1817

Mo 12Le27 + 4°46	Ea 10Vi36 - 0°00
Su 10Pi36 - 0°00	Me 09Sc00 + 0°28
Me 14Aq03 + 0°28	Ve 18Cn50 + 1°44
Ve 26Ar29 + 1°44	Ma 28Sa39 - 0°53
Ma 26Cp51 - 0°53	Ju 29Sc06 + 0°51
Ju 09Sa44 + 0°51	Sa 26Aq59 - 1°18
Sa 28Aq13 - 1°18	Ur 12Sa39 + 0°00
Ur 15Sa37 + 0°00	Ne 24Sa07 + 1°18
Ne 24Sa07 + 1°18	Pl 22Pi31 -15°26
Pl 22Pi31 -15°26	No 01Ge20 - 0°00
No 01Ge20 - 0°00	

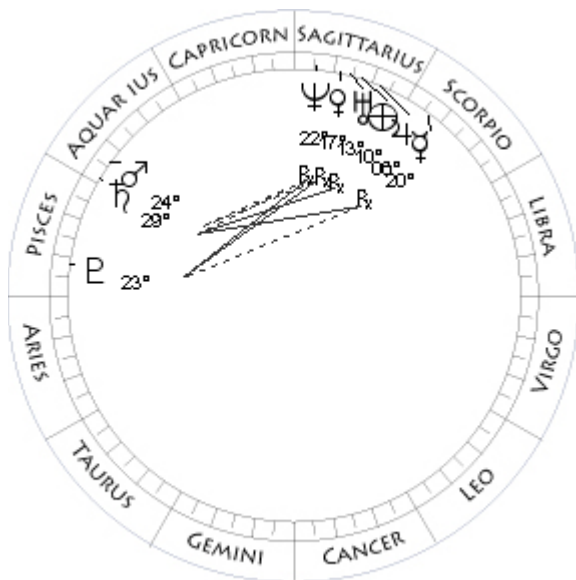
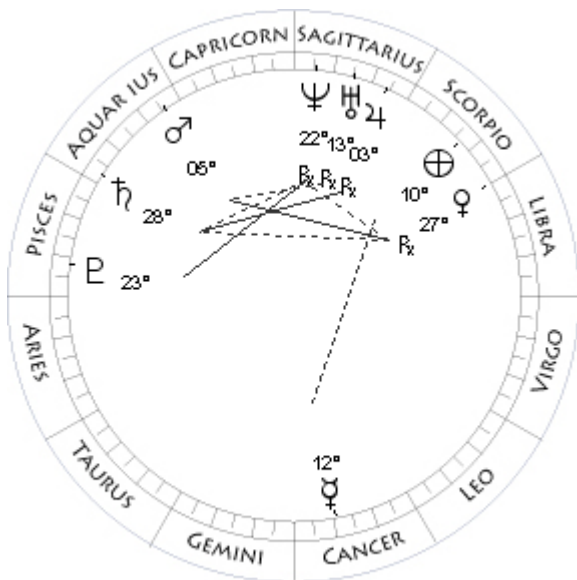
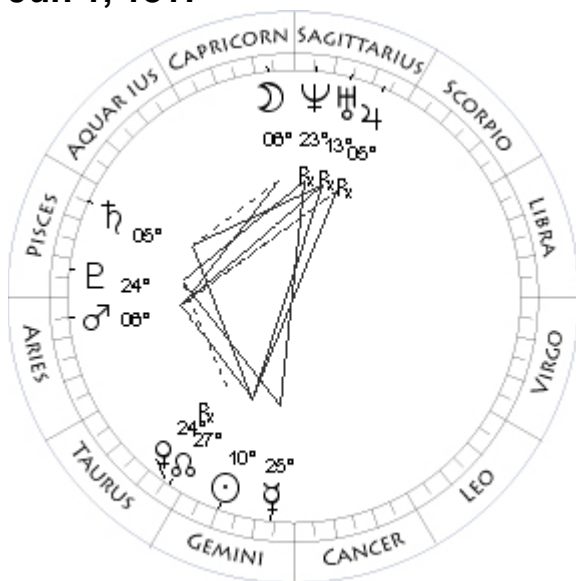
Apr 1, 1817

Mo 04Li46 + 4°07	Ea 11Li25 - 0°00
Su 11Ar25 - 0°00	Me 09Aq10 - 2°20
Me 24Pi13 - 2°20	Ve 09Vi12 + 4°25
Ve 25Ta39 + 4°25	Ma 16Cp55 - 1°14
Ma 20Aq15 - 1°14	Ju 01Sa31 + 0°53
Ju 10Sa45 + 0°53R	Sa 27Aq58 - 1°21
Sa 01Pi42 - 1°21	Ur 13Sa01 + 0°00
Ur 15Sa43 + 0°00R	Ne 22Sa29 + 1°20
Ne 24Sa18 + 1°20R	Pl 23Pi13 -15°27
Ne 24Sa18 + 1°20R	No 29Ta41 - 0°00
Pl 23Pi20 -15°27	
No 29Ta41 - 0°00	

May 1, 1817



Jun 1, 1817



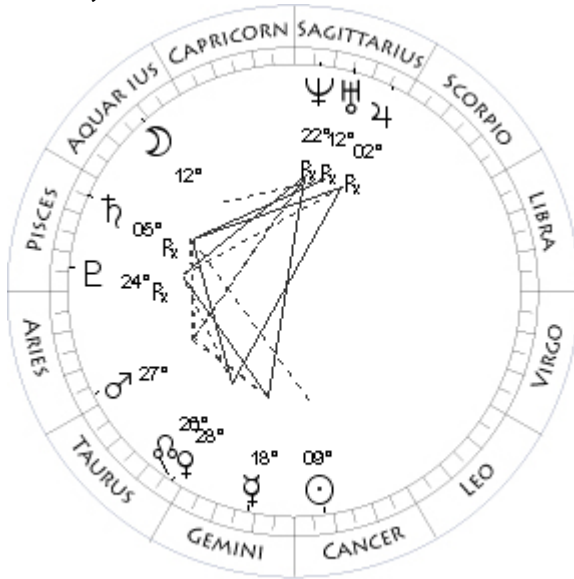
May 1, 1817

Mo 13Sc23 + 1°15	Ea 10Sc43 - 0°00
Su 10Ta43 - 0°00	Me 12Cn28 + 1°32
Me 24Ta06 + 1°32	Ve 27Li42 + 5°12
Ve 08Ge45 + 5°12R	Ma 05Aq18 - 1°32
Ma 13Pi00 - 1°32	Ju 03Sa52 + 0°54
Ju 08Sa59 + 0°54R	Sa 28Aq55 - 1°26
Sa 04Pi19 - 1°26	Ur 13Sa23 - 0°00
Ur 15Sa05 - 0°00R	Ne 22Sa40 + 1°21
Ne 23Sa58 + 1°21R	Pl 23Pi18 -15°33
Pl 24Pi00 -15°33	No 28Ta06 - 0°00

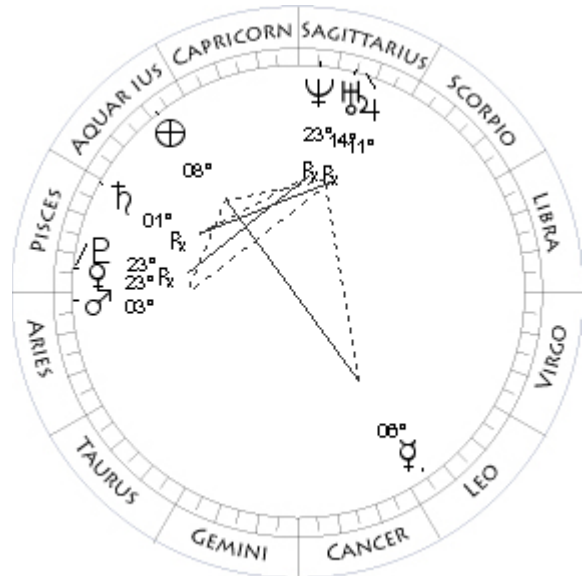
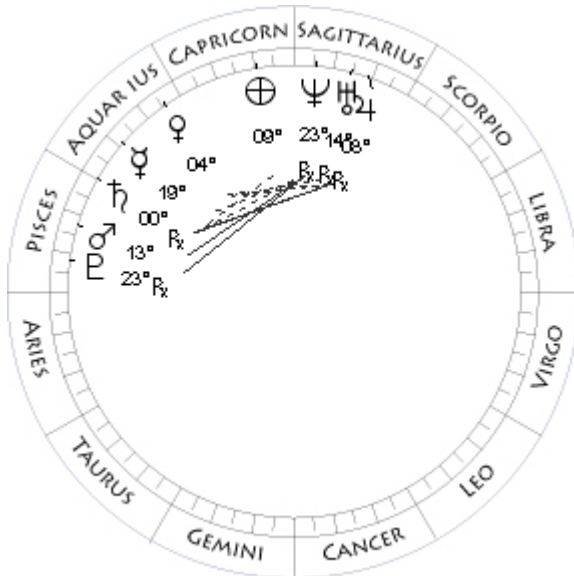
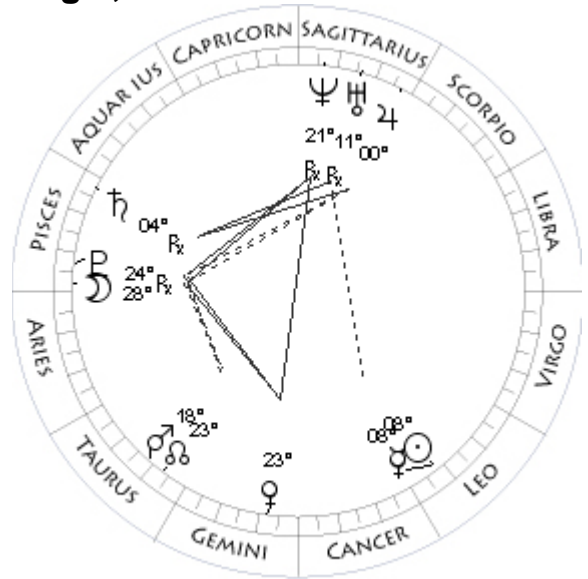
Jun 1, 1817

Mo 06Cp04 - 3°20	Ea 10Sa34 - 0°00
Su 10Ge34 - 0°00	Me 20Sc48 - 0°26
Me 25Ge21 - 0°26	Ve 17Sa10 - 0°18
Ve 24Ta39 - 0°18R	Ma 24Aq49 - 1°43
Ma 06Ar14 - 1°43	Ju 06Sa18 + 0°52
Ju 05Sa18 + 0°52R	Sa 29Aq54 - 1°33
Sa 05Pi49 - 1°33	Ur 13Sa45 - 0°00
Ur 13Sa55 - 0°00R	Ne 22Sa51 + 1°21
Ne 23Sa16 + 1°21R	Pl 23Pi24 -15°43
Pl 24Pi27 -15°43	No 26Ta28 - 0°00

Jul 1, 1817



Aug 1, 1817



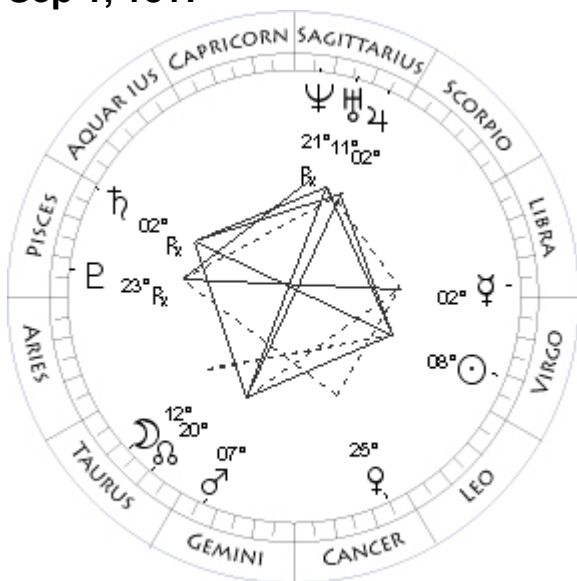
Jul 1, 1817

Mo 12Aq04 - 5°00	
Su 09Cn12 - 0°00	Ea 09Cp12 - 0°00
Me 18Ge57 - 3°43	Me 19Aq53 - 3°43
Ve 28Ta14 - 3°57	Ve 04Aq38 - 3°57
Ma 27Ar57 - 1°45	Ma 13Pi50 - 1°45
Ju 02Sa03 + 0°47R	Ju 08Sa40 + 0°47
Sa 05Pi50 - 1°40R	Sa 00Pi51 - 1°40
Ur 12Sa44 - 0°01R	Ur 14Sa06 - 0°01
Ne 22Sa28 + 1°21R	Ne 23Sa02 + 1°21
Pl 24Pi32 -15°54R	Pl 23Pi30 -15°54
No 24Ta52 - 0°00	

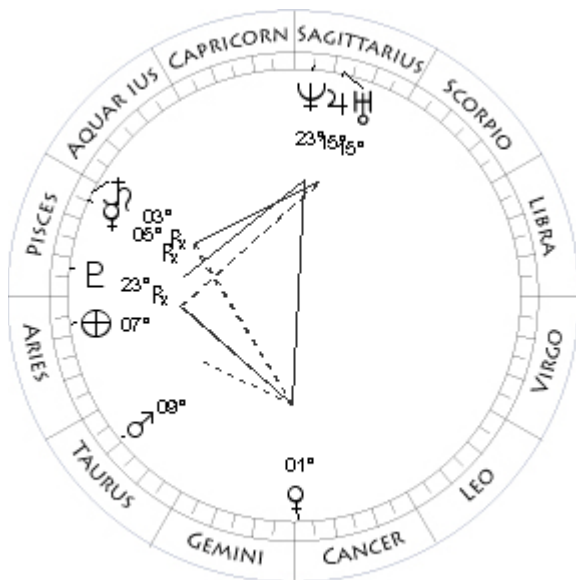
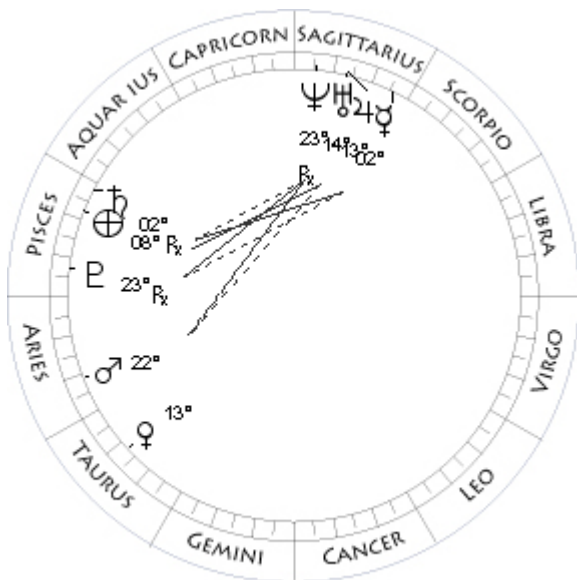
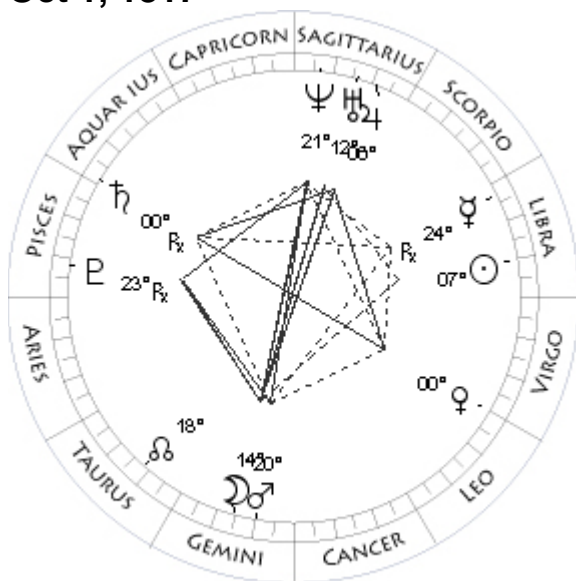
Aug 1, 1817

Mo 28Pi48 - 4°08	
Su 08Le47 - 0°00	Ea 08Aq48 - 0°00
Me 08Le09 + 1°41	Me 06Le08 + 1°41
Ve 23Ge08 - 3°24	Ve 23Pi45 - 3°24
Ma 18Ta53 - 1°35	Ma 03Ar17 - 1°35
Ju 00Sa57 + 0°40	Ju 11Sa07 + 0°40
Sa 04Pi25 - 1°46R	Sa 01Pi50 - 1°46
Ur 11Sa55 - 0°01R	Ur 14Sa28 - 0°01
Ne 21Sa48 + 1°20R	Ne 23Sa13 + 1°20
Pl 24Pi17 -16°05R	Pl 23Pi36 -16°05
No 23Ta14 - 0°00	

Sep 1, 1817



Oct 1, 1817



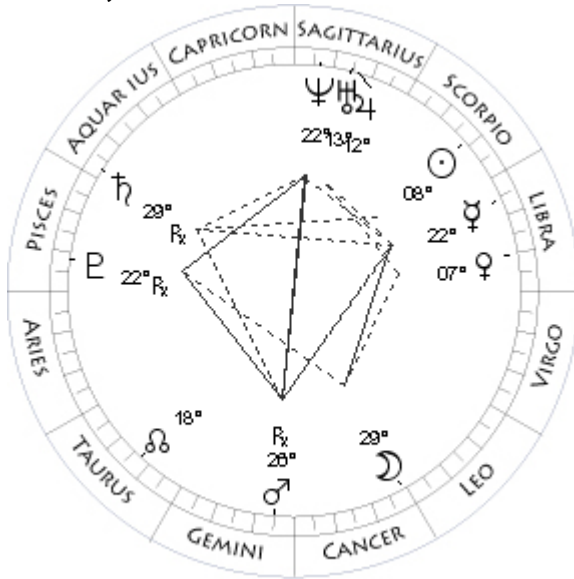
Sep 1, 1817

Mo 12Ta51 - 0°42	Ea 08Pi38 - 0°00
Su 08Vi38 - 0°00	Me 02Sa08 - 0°47
Me 02Li06 - 0°47	Ve 13Ta13 - 1°21
Ve 25Cn34 - 1°21	Ma 22Ar09 - 1°11
Ma 07Ge14 - 1°11	Ju 13Sa35 + 0°33
Ju 02Sa42 + 0°33	Sa 02Pi50 - 1°49
Sa 02Pi10 - 1°49R	Ur 14Sa50 - 0°01
Ur 11Sa49 - 0°01	Ne 21Sa32 + 1°18R
Ne 21Sa32 + 1°18R	Ne 23Sa24 + 1°18
Pl 23Pi45 -16°11R	Pl 23Pi42 -16°11
No 21Ta35 - 0°00	

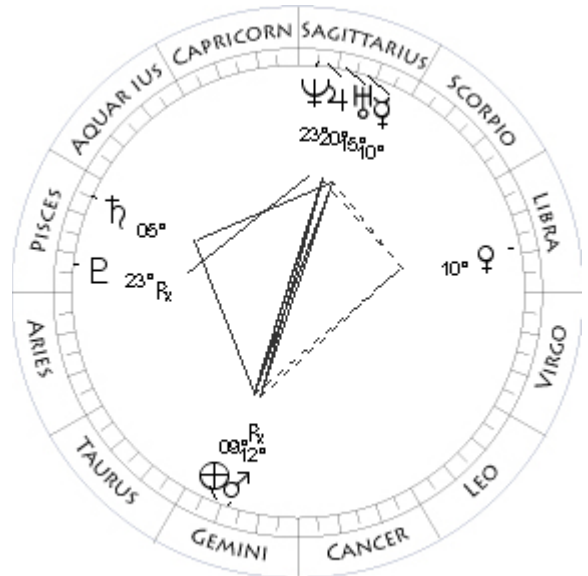
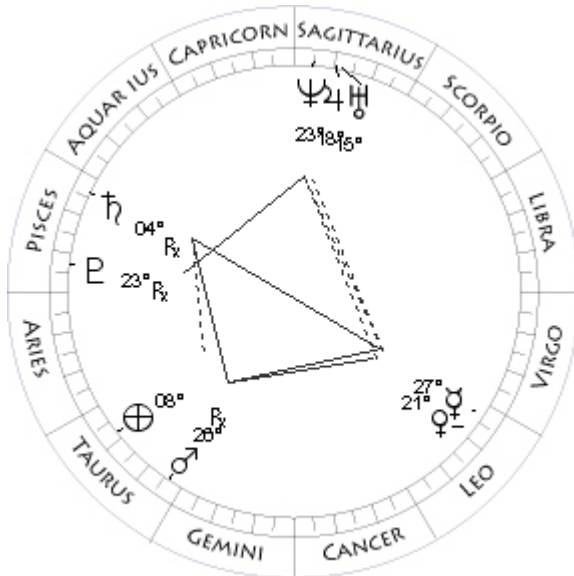
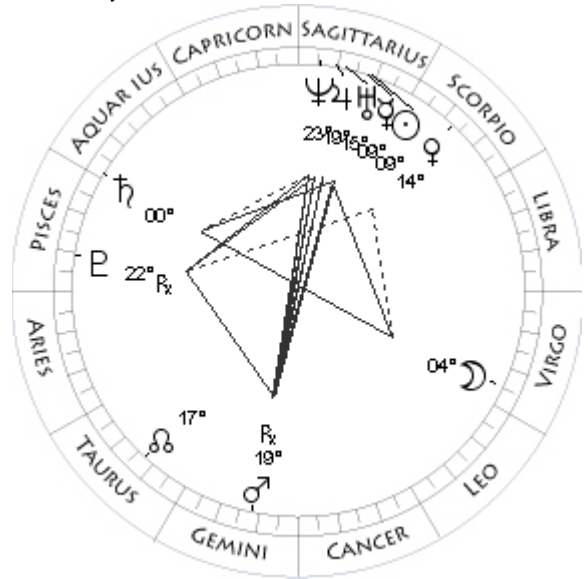
Oct 1, 1817

Mo 14Ge37 + 2°17	Ea 07Ar56 - 0°00
Su 07Li56 - 0°00	Me 05Pi32 - 3°34
Me 24Li40 - 3°34R	Ve 01Cn31 + 0°36
Ve 00Vi05 + 0°36	Ma 09Ta40 - 0°30
Ma 20Ge36 - 0°30	Ju 15Sa58 + 0°28
Ju 06Sa42 + 0°28	Sa 03Pi47 - 1°49
Sa 00Pi11 - 1°49R	Ur 15Sa12 - 0°02
Ur 12Sa29 - 0°02	Ne 23Sa35 + 1°17
Ne 21Sa45 + 1°17	Ne 23Sa35 + 1°17
Pl 23Pi09 -16°12R	Pl 23Pi47 -16°12
No 20Ta00 - 0°00	

Nov 1, 1817



Dec 1, 1817



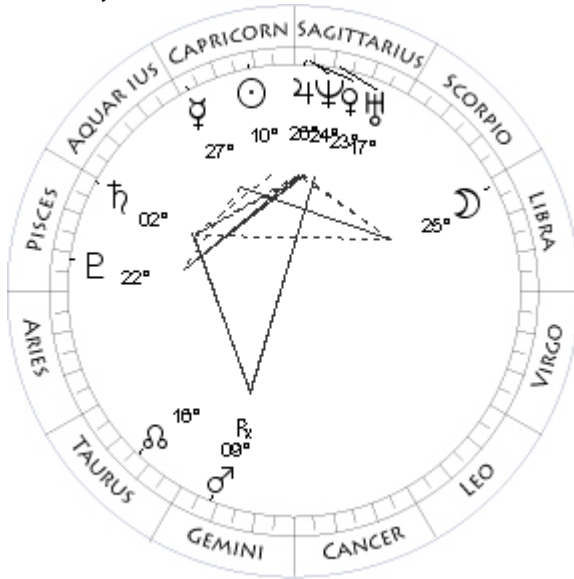
Nov 1, 1817

Mo 29Cn46 + 5°02	Ea 08Ta45 - 0°00
Su 08Sc44 - 0°00	Me 27Le24 + 2°05
Me 22Li09 + 2°05	Ve 21Le49 + 1°40
Ve 07Li32 + 1°40	Ma 26Ta53 + 0°40
Ma 26Ge01 + 0°40R	Ju 18Sa27 + 0°23
Ju 12Sa29 + 0°23	Sa 04Pi47 - 1°46
Sa 29Aq19 - 1°46R	Ur 15Sa34 - 0°02
Ur 13Sa51 - 0°02	Ne 23Sa46 + 1°15
Ne 22Sa28 + 1°15	Pl 23Pi53 -16°06
Pl 22Pi37 -16°06R	No 18Ta21 - 0°00
No 18Ta21 - 0°00	

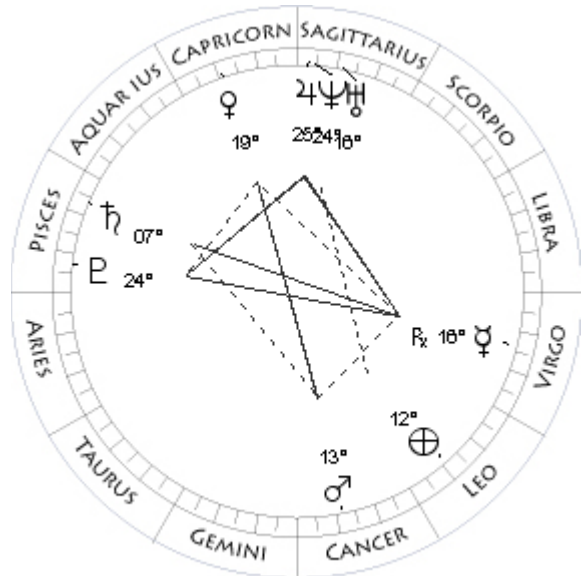
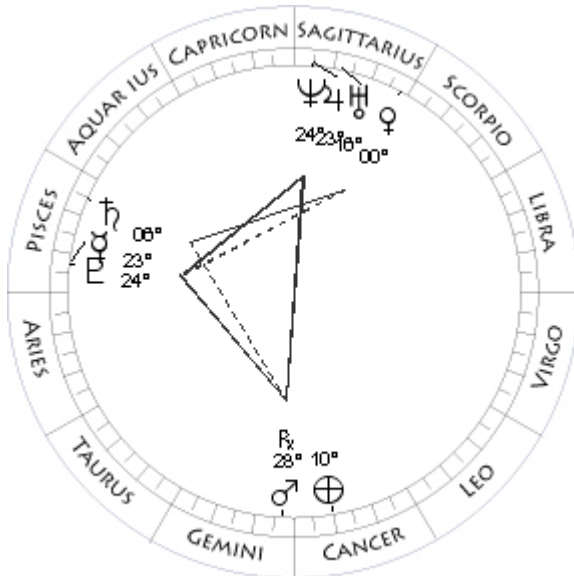
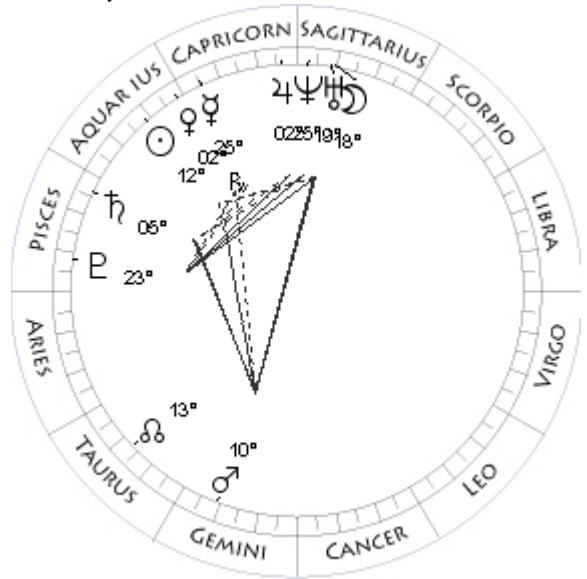
Dec 1, 1817

Mo 04Vi50 + 5°02	Ea 09Ge01 - 0°00
Su 09Sa01 - 0°00	Me 10Sa29 - 0°56
Me 09Sa29 - 0°56	Ve 10Li29 + 1°29
Ve 14Sc44 + 1°29	Ma 12Ge42 + 2°08
Ma 19Ge15 + 2°08R	Ju 20Sa52 + 0°20
Ju 19Sa00 + 0°20	Sa 05Pi45 - 1°42
Sa 00Pi00 - 1°42	Ur 15Sa55 - 0°02
Ur 15Sa35 - 0°02	Ne 23Sa56 + 1°15
Ne 23Sa28 + 1°15	Pl 23Pi59 -15°57
Pl 22Pi23 -15°57R	No 16Ta46 - 0°00
No 16Ta46 - 0°00	

Jan 1, 1818



Feb 1, 1818



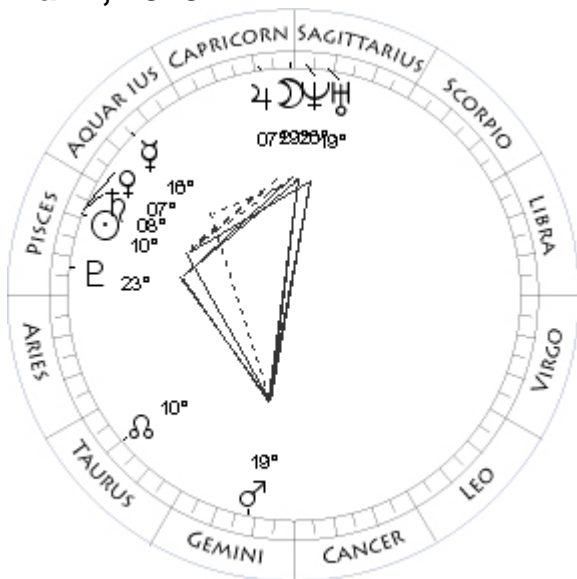
Jan 1, 1818

Mo 25Li49 + 1°49	Ea 10Cn34 - 0°00
Su 10Cp34 - 0°00	Me 23Pi08 - 1°46
Me 27Cp58 - 1°46	Ve 00Sa11 + 0°24
Ve 23Sa33 + 0°24	Ma 28Ge14 + 2°54
Ma 09Ge19 + 2°54R	Ju 23Sa22 + 0°17
Ju 26Sa02 + 0°17	Sa 06Pi44 - 1°39
Sa 02Pi12 - 1°39	Ur 16Sa17 - 0°02
Ur 17Sa26 - 0°02	Ne 24Sa38 + 1°14
Ne 24Sa38 + 1°14	Pl 22Pi31 -15°46
Pl 22Pi31 -15°46	No 15Ta08 - 0°00
No 15Ta08 - 0°00	

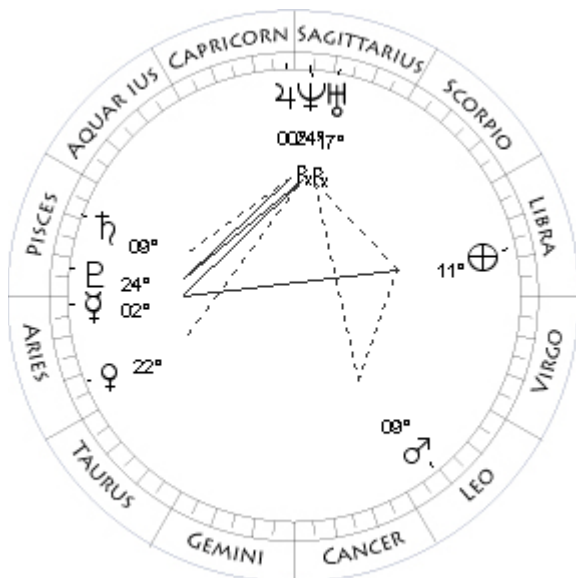
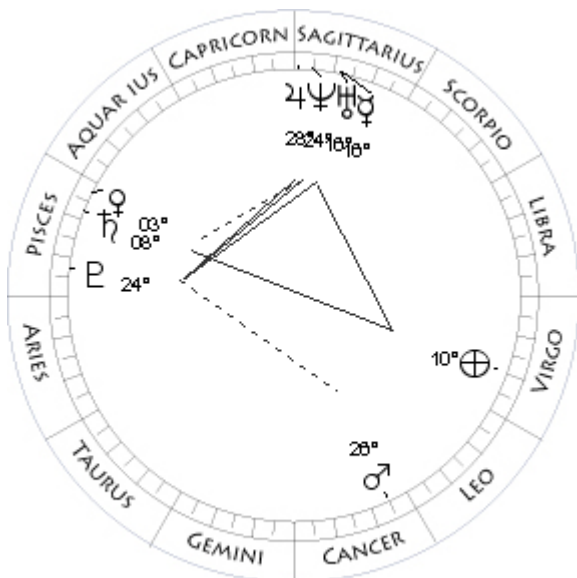
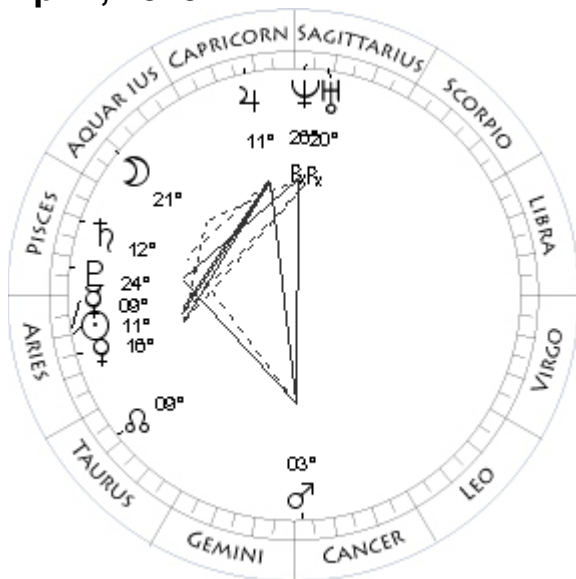
Feb 1, 1818

Mo 18Sa58 - 2°54	Ea 12Le07 - 0°00
Su 12Aq07 - 0°00	Me 16Vi06 + 3°11
Me 25Cp09 + 3°11R	Ve 19Cp18 - 0°50
Ve 02Aq27 - 0°50	Ma 13Cn05 + 2°45
Ma 10Ge22 + 2°45	Ju 25Sa52 + 0°15
Ju 02Cp42 + 0°15	Sa 07Pi44 - 1°38
Sa 05Pi26 - 1°38	Ur 16Sa39 - 0°03
Ur 19Sa01 - 0°03	Ne 24Sa19 + 1°15
Ne 25Sa40 + 1°15	Pl 23Pi01 -15°38
Pl 23Pi01 -15°38	No 13Ta29 - 0°00
No 13Ta29 - 0°00	

Mar 1, 1818



Apr 1, 1818



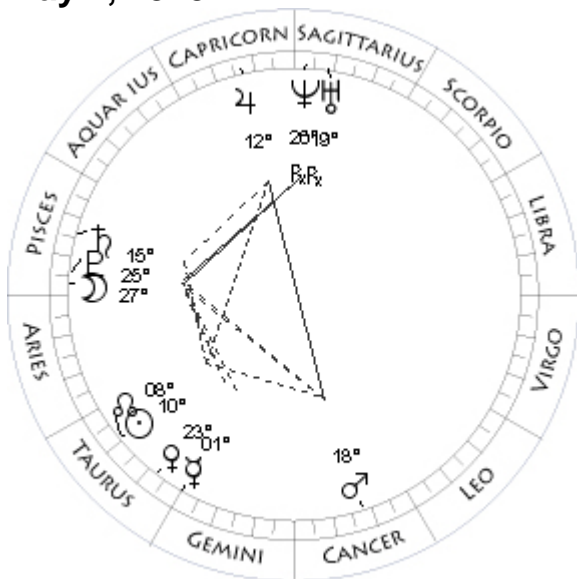
Mar 1, 1818

Mo 29Sa37 - 3°50	Ea 10Vi22 - 0°00
Su 10Pi22 - 0°00	Me 16Sa04 - 1°26
Me 16Aq18 - 1°26	Ve 03Pi36 - 1°25
Ve 07Pi30 - 1°25	Ma 26Cn00 + 2°25
Ma 19Ge05 + 2°25	Ju 28Sa09 + 0°13
Ju 07Cp47 + 0°13	Sa 08Pi39 - 1°39
Sa 08Pi48 - 1°39	Ur 16Sa59 - 0°03
Ur 19Sa55 - 0°03	Ne 26Sa17 + 1°16
Ne 26Sa17 + 1°16	Pl 23Pi40 -15°34
Pl 23Pi40 -15°34	No 12Ta00 - 0°00
No 12Ta00 - 0°00	

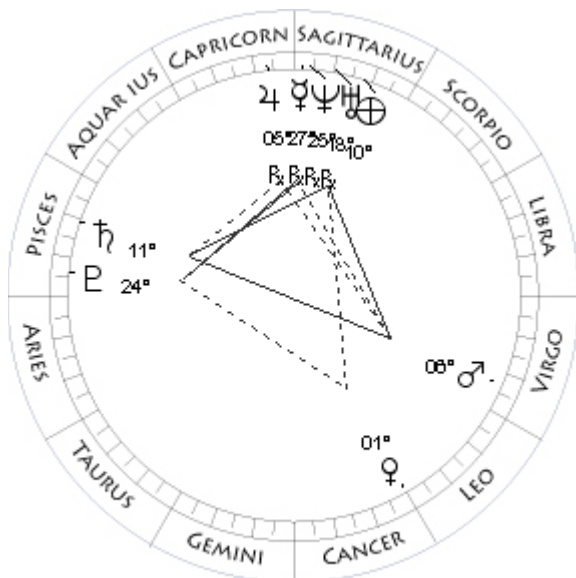
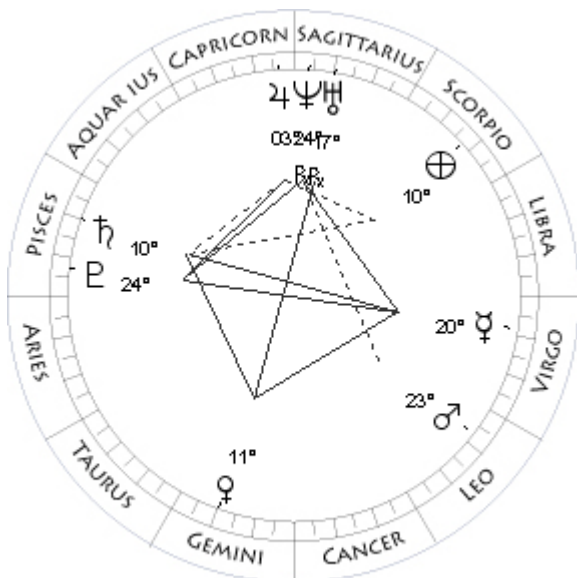
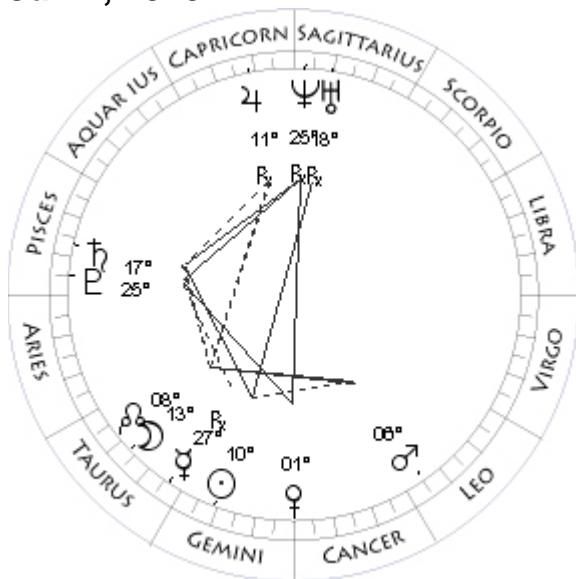
Apr 1, 1818

Mo 21Aq37 - 5°06	Ea 11Li11 - 0°00
Su 11Ar10 - 0°00	Me 02Ar52 - 1°15
Me 09Ar02 - 1°15	Ve 22Ar54 - 1°08
Ve 16Ar06 - 1°08	Ma 03Cn05 + 2°04
Ma 03Cn05 + 2°04	Ju 00Cp40 + 0°11
Ju 11Cp40 + 0°11	Sa 09Pi39 - 1°41
Sa 12Pi29 - 1°41	Ur 17Sa21 - 0°03
Ur 20Sa09 - 0°03R	Ne 24Sa40 + 1°17
Ne 26Sa29 + 1°17R	Pl 24Pi28 -15°35
Ne 26Sa29 + 1°17R	No 10Ta22 - 0°00
Pl 24Pi28 -15°35	
No 10Ta22 - 0°00	

May 1, 1818



Jun 1, 1818



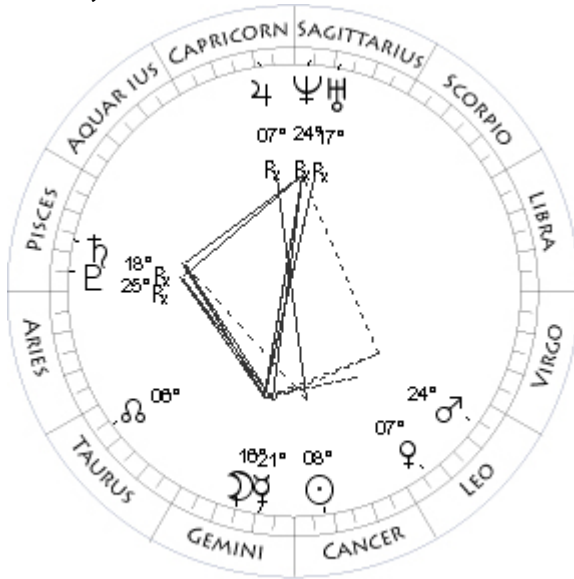
May 1, 1818

Mo 27Pi35 - 3°30	Ea 10Sc29 - 0°00
Su 10Ta29 - 0°00	Me 20Vi30 + 2°40
Me 01Ge06 + 2°40	Ve 11Ge01 - 0°06
Ve 23Ta09 - 0°06	Ma 23Le08 + 1°46
Ma 18Cn50 + 1°46	Ju 03Cp08 + 0°08
Ju 12Cp58 + 0°08	Sa 10Pi37 - 1°46
Sa 15Pi30 - 1°46	Ur 17Sa42 - 0°04
Ur 19Sa37 - 0°04R	Ne 24Sa50 + 1°18
Ne 26Sa12 + 1°18R	Pi 24Pi27 -15°40
Pi 25Pi09 -15°40	No 08Ta46 - 0°00
No 08Ta46 - 0°00	

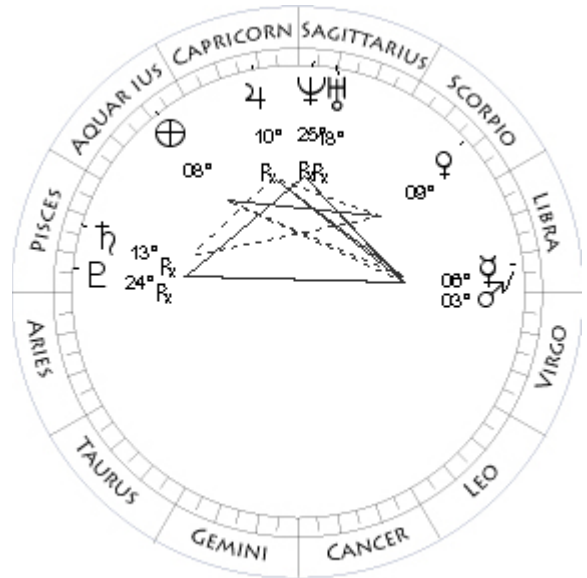
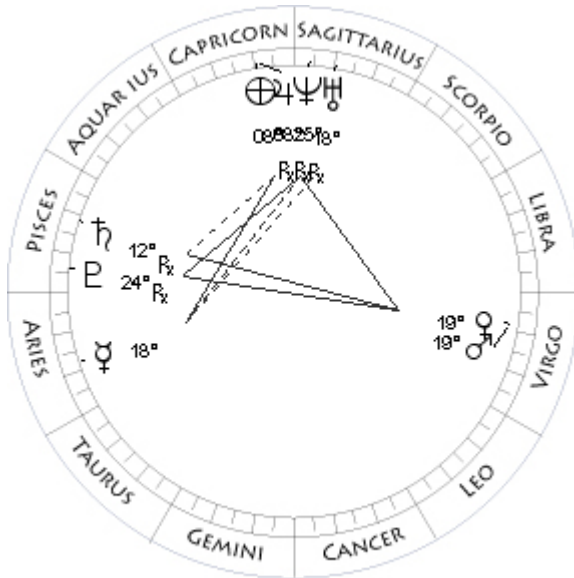
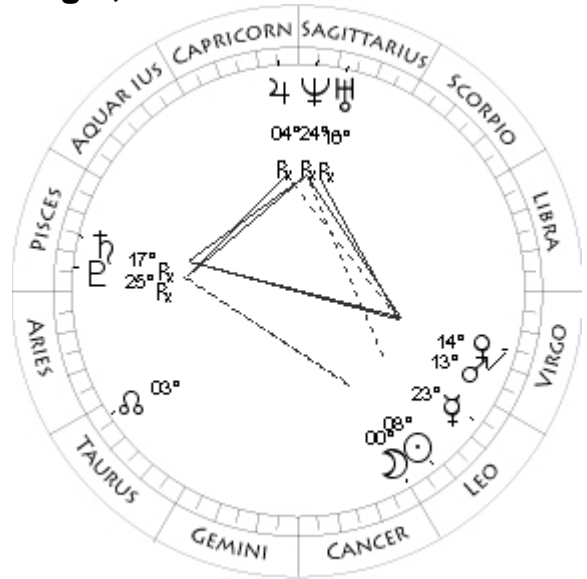
Jun 1, 1818

Mo 13Ta30 + 0°27	Ea 10Sa20 - 0°00
Su 10Ge20 - 0°00	Me 27Sa12 - 3°38
Me 27Ta08 - 3°38R	Ve 01Le11 + 1°07
Ve 01Cn06 + 1°07	Ma 06Vi41 + 1°28
Ma 06Le20 + 1°28	Ju 05Cp41 + 0°05
Ju 11Cp27 + 0°05R	Sa 11Pi37 - 1°53
Sa 17Pi35 - 1°53	Ur 18Sa04 - 0°04
Ur 18Sa30 - 0°04R	Ne 25Sa01 + 1°18
Ne 25Sa31 + 1°18R	Pi 24Pi33 -15°50
Pi 25Pi36 -15°50	No 07Ta08 - 0°00
No 07Ta08 - 0°00	

Jul 1, 1818



Aug 1, 1818



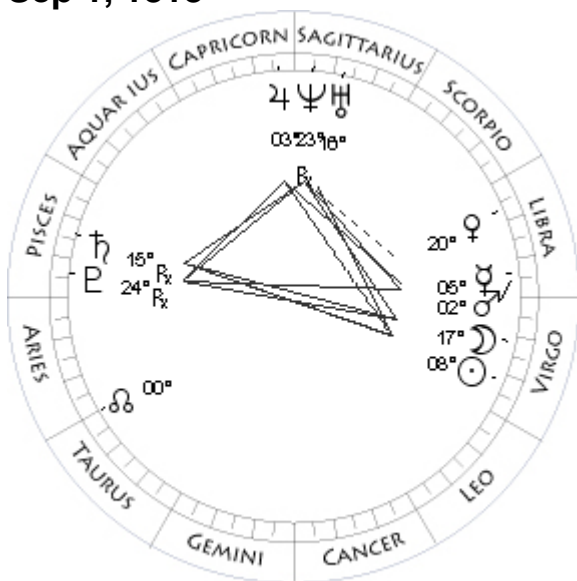
Jul 1, 1818

Mo 16Ge02 + 3°12	
Su 08Cn58 - 0°00	Ea 08Cp58 - 0°00
Me 21Ge59 - 0°58	Me 18Ar32 - 0°58
Ve 07Le28 + 1°42	Ve 19Vi56 + 1°42
Ma 24Le05 + 1°11	Ma 19Vi51 + 1°11
Ju 07Cp58 + 0°01R	Ju 08Cp10 + 0°01
Sa 18Pi14 - 2°00R	Sa 12Pi36 - 2°00
Ur 17Sa18 - 0°04R	Ur 18Sa26 - 0°04
Ne 24Sa44 + 1°18R	Ne 25Sa12 + 1°18
Pl 25Pi43 -16°02R	Pl 24Pi39 -16°02
No 05Ta33 - 0°00	

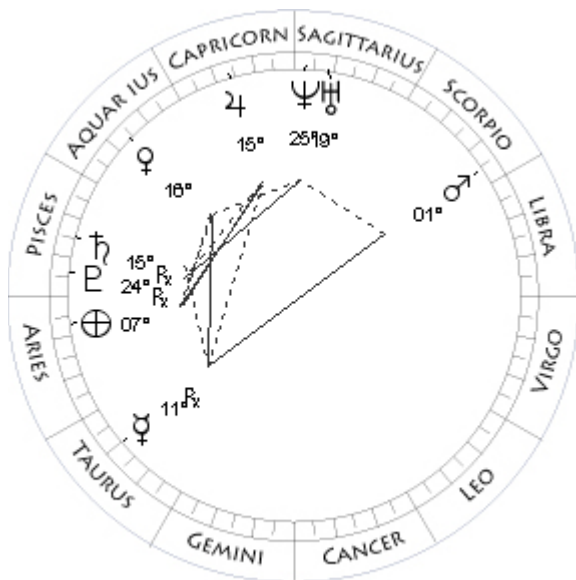
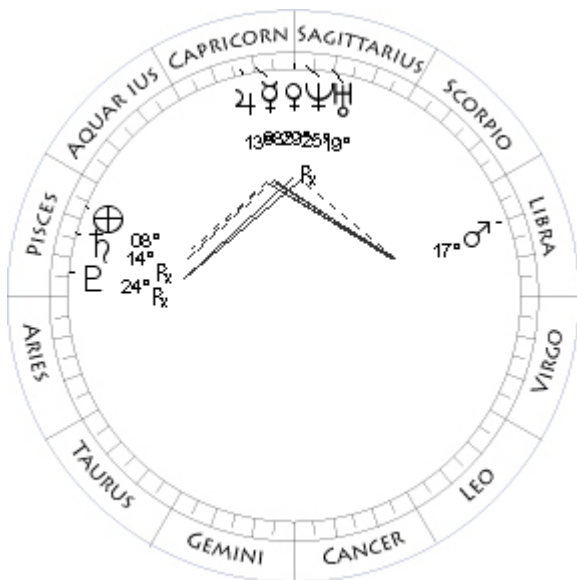
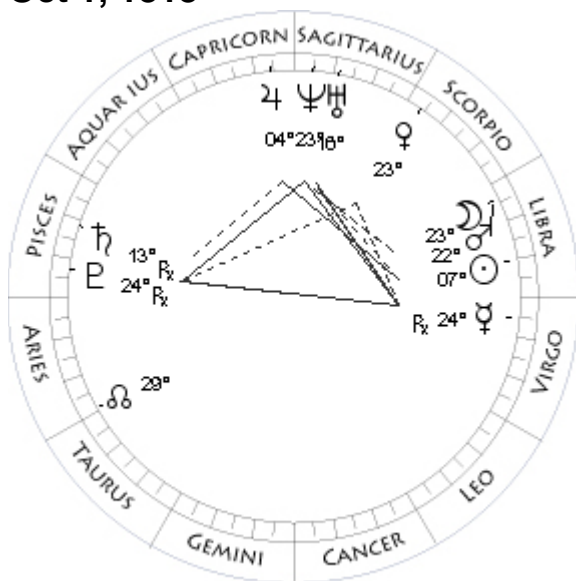
Aug 1, 1818

Mo 00Le46 + 4°59	
Su 08Le34 - 0°00	Ea 08Aq34 - 0°00
Me 23Le59 + 1°25	Me 06Li27 + 1°25
Ve 14Vi29 + 1°09	Ve 09Sc55 + 1°09
Ma 13Vi06 + 0°54	Ma 03Li38 + 0°54
Ju 04Cp27 - 0°04R	Ju 10Cp44 - 0°04
Sa 17Pi22 - 2°08R	Sa 13Pi36 - 2°08
Ur 16Sa24 - 0°05R	Ur 18Sa48 - 0°05
Ne 24Sa02 + 1°17R	Ne 25Sa23 + 1°17
Pl 25Pi29 -16°13R	Pl 24Pi45 -16°13
No 03Ta54 - 0°00	

Sep 1, 1818



Oct 1, 1818



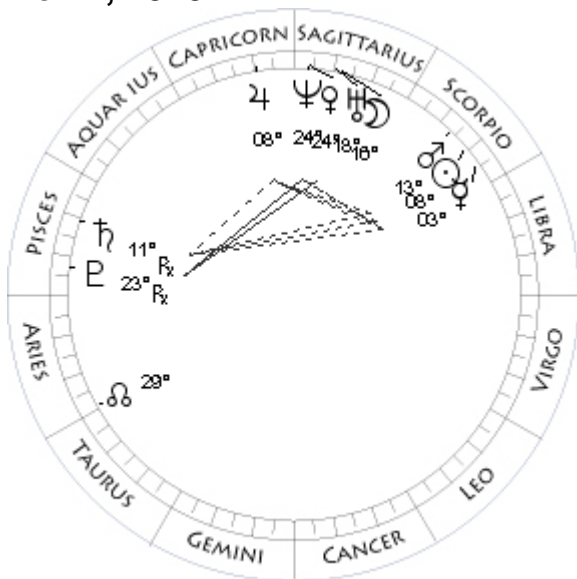
Sep 1, 1818

Mo 17Vi43 + 3°29	Ea 08Pi24 - 0°00
Su 08Vi24 - 0°00	Me 08Cp37 - 2°54
Me 05Li07 - 2°54	Ve 29Sa14 - 0°36
Ve 20Li35 - 0°36	Ma 17Li46 + 0°37
Ma 02Li49 + 0°37	Ju 13Cp19 - 0°07
Ju 03Cp08 - 0°07	Sa 14Pi37 - 2°12
Sa 15Pi20 - 2°12R	Ur 19Sa10 - 0°05
Ur 16Sa10 - 0°05	Ne 25Sa34 + 1°15
Ne 23Sa44 + 1°15R	Pl 24Pi51 -16°19
Pl 24Pi58 -16°19R	No 02Ta16 - 0°00

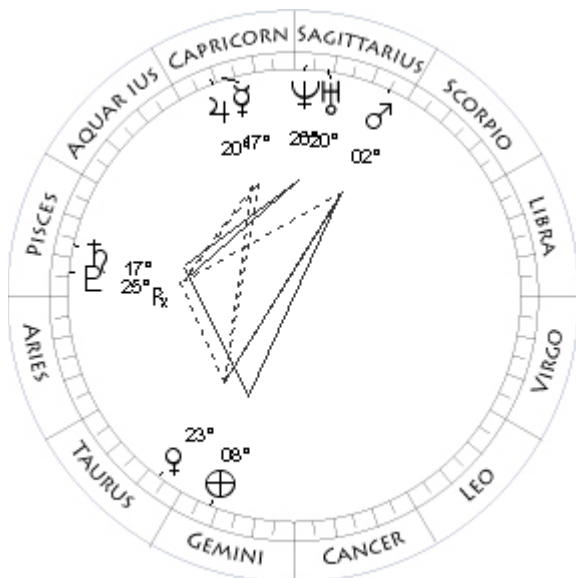
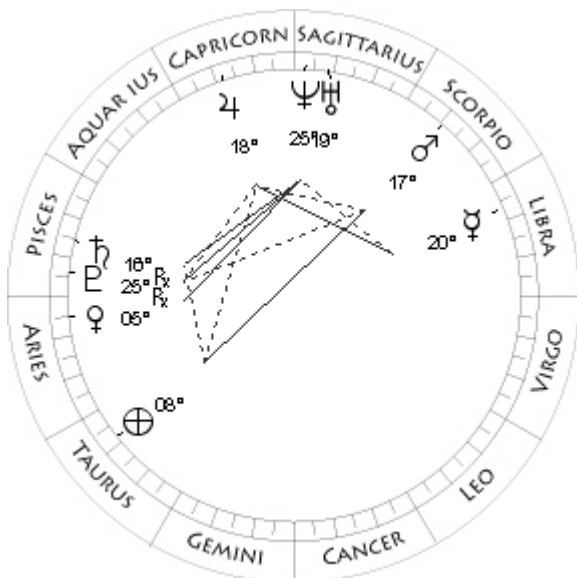
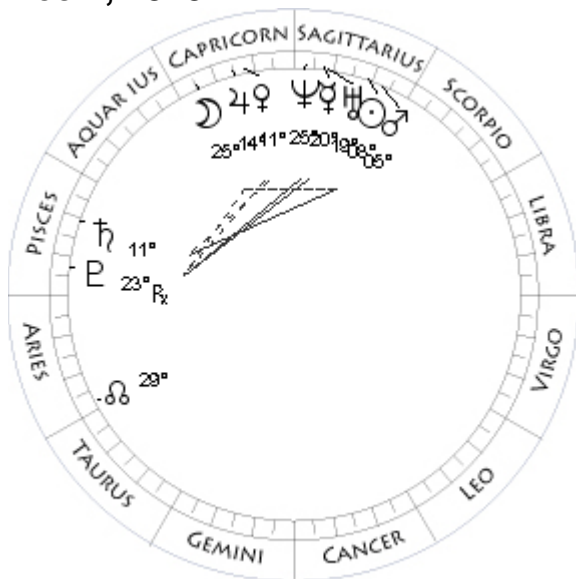
Oct 1, 1818

Mo 23Li56 + 0°32	Ea 07Ar42 - 0°00
Su 07Li42 - 0°00	Me 11Ta27 - 0°15
Me 24Vi18 - 0°15R	Ve 16Aq40 - 2°46
Ve 23Sc52 - 2°46	Ma 01Sc55 + 0°20
Ma 22Li35 + 0°20	Ju 15Cp50 - 0°10
Ju 04Cp42 - 0°10	Sa 15Pi36 - 2°13
Sa 13Pi07 - 2°13R	Ur 19Sa31 - 0°05
Ur 16Sa43 - 0°05	Ne 25Sa45 + 1°14
Ne 23Sa54 + 1°14	Pl 24Pi56 -16°20
Pl 24Pi21 -16°20R	No 00Ta40 - 0°00

Nov 1, 1818



Dec 1, 1818



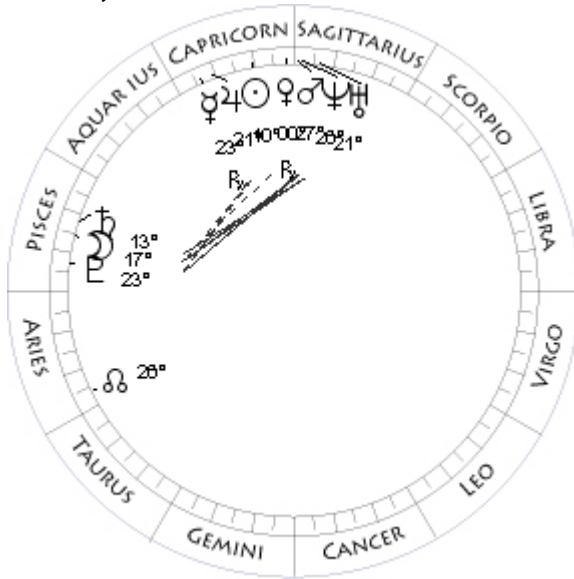
Nov 1, 1818

Mo 16Sa28 - 3°51	Ea 08Ta30 - 0°00
Su 08Sc30 - 0°00	Me 20Li42 + 0°55
Me 03Sc13 + 0°55	Ve 05Ar51 - 4°12
Ve 24Sa13 - 4°12	Ma 17Sc11 + 0°01
Ma 13Sc48 + 0°01	Ju 18Cp26 - 0°13
Ju 08Cp50 - 0°13	Sa 16Pi37 - 2°10
Sa 11Pi40 - 2°10R	Ur 19Sa53 - 0°05
Ur 18Sa00 - 0°05	Ne 25Sa56 + 1°13
Ne 24Sa35 + 1°13	Pl 25Pi02 -16°15
Pl 23Pi49 -16°15R	No 29Ar02 - 0°00

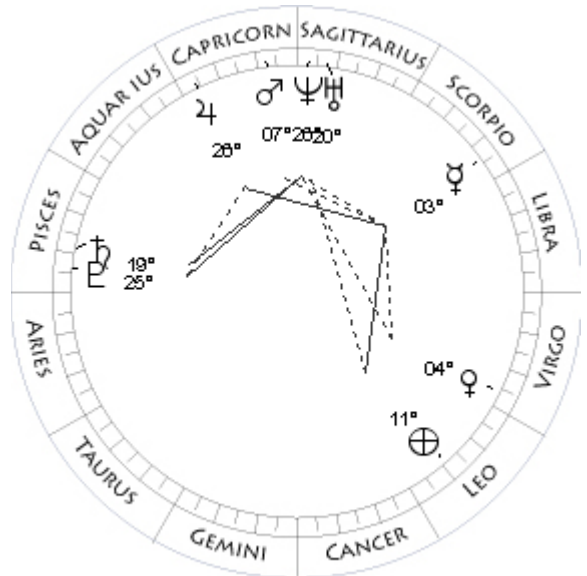
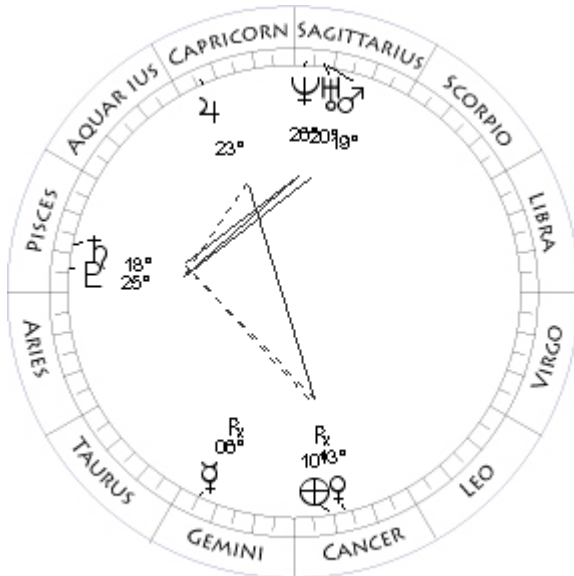
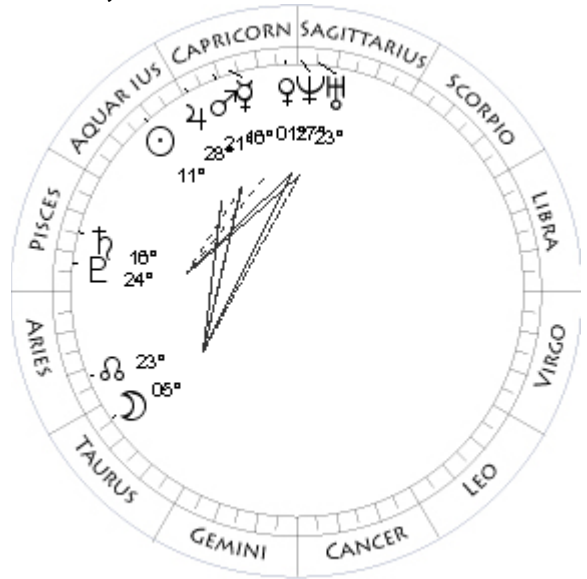
Dec 1, 1818

Mo 25Cp27 - 5°09	Ea 08Ge46 - 0°00
Su 08Sa46 - 0°00	Me 17Cp32 - 2°01
Me 20Sa35 - 2°01	Ve 23Ta49 - 2°35
Ve 11Cp39 - 2°35	Ma 02Sa42 - 0°17
Ma 05Sa06 - 0°17	Ju 20Cp58 - 0°15
Ju 14Cp33 - 0°15	Sa 17Pi36 - 2°05
Sa 11Pi44 - 2°05	Ur 20Sa14 - 0°05
Ur 19Sa40 - 0°05	Ne 26Sa07 + 1°12
Ne 25Sa34 + 1°12	Pl 25Pi08 -16°05
Pl 23Pi34 -16°05R	No 27Ar26 - 0°00

Jan 1, 1819



Feb 1, 1819



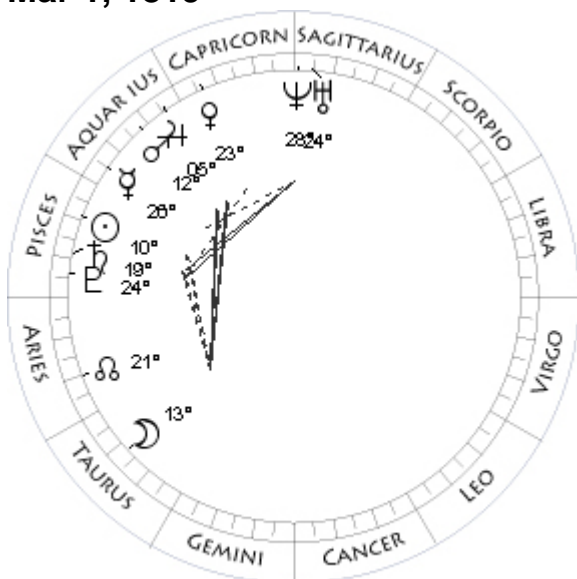
Jan 1, 1819

Mo 17Pi26 - 3°11	Ea 10Cn19 - 0°00
Su 10Cp19 - 0°00	Me 06Ge14 + 1°00
Me 23Cp39 + 1°00R	Ve 13Cn50 + 4°21
Ve 00Cp56 + 4°21R	Ma 19Sa36 - 0°35
Ma 27Sa53 - 0°35	Ju 23Cp36 - 0°17
Ju 21Cp29 - 0°17	Sa 18Pi37 - 2°00
Sa 13Pi23 - 2°00	Ur 20Sa36 - 0°06
Ur 21Sa32 - 0°06	Ne 26Sa44 + 1°12
Ne 26Sa44 + 1°12	Pl 23Pi41 -15°55
Pl 23Pi41 -15°55	No 25Ar48 - 0°00

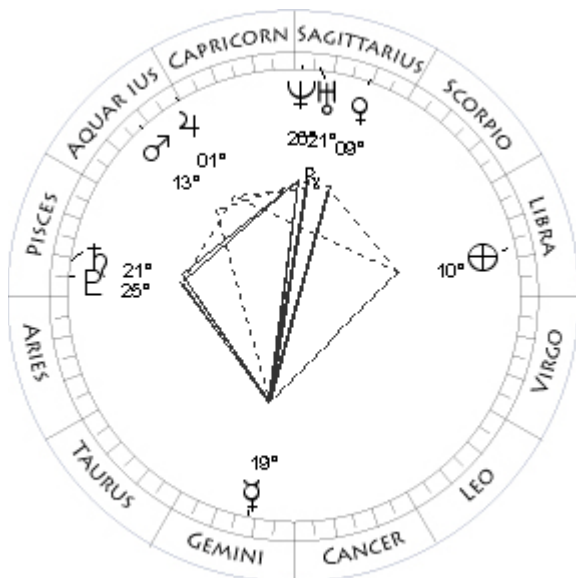
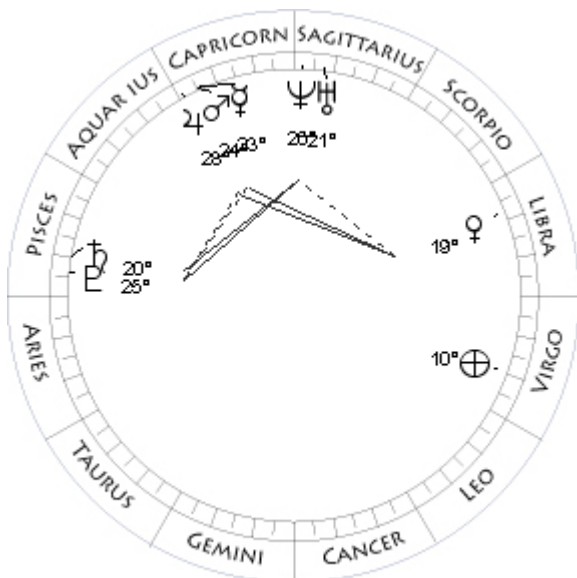
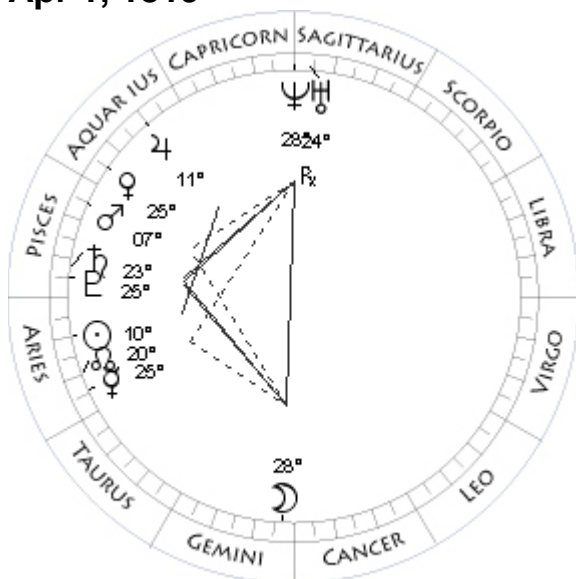
Feb 1, 1819

Mo 05Ta22 + 1°04	Ea 11Le52 - 0°00
Su 11Aq52 - 0°00	Me 03Sc41 + 0°39
Me 16Cp41 + 0°39	Ve 04Vi11 + 5°40
Ve 01Cp37 + 5°40	Ma 07Cp25 - 0°52
Ma 21Cp21 - 0°52	Ju 26Cp14 - 0°20
Ju 28Cp44 - 0°20	Sa 19Pi38 - 1°57
Sa 16Pi18 - 1°57	Ur 20Sa58 - 0°06
Ur 23Sa10 - 0°06	Ne 27Sa47 + 1°12
Ne 27Sa47 + 1°12	Pl 24Pi10 -15°46
Pl 24Pi10 -15°46	No 24Ar09 - 0°00

Mar 1, 1819



Apr 1, 1819



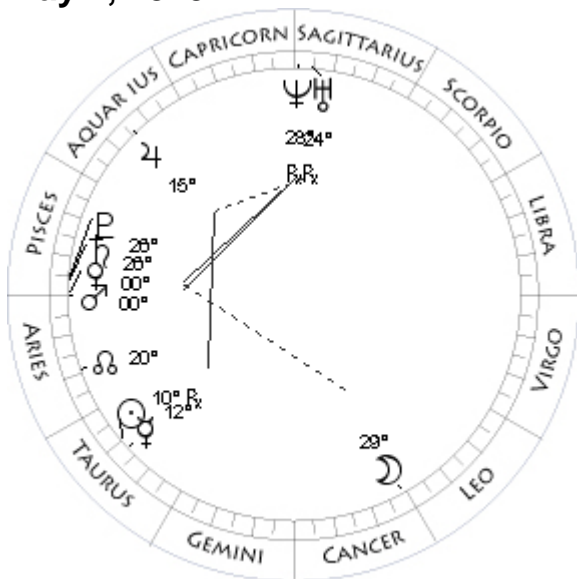
Mar 1, 1819

Mo 13Ta25 + 1°58	Ea 10Vi07 - 0°00
Su 10Pi07 - 0°00	Me 23Cp44 - 2°08
Me 26Aq21 - 2°08	Ve 19Li31 + 3°12
Ve 23Cp39 + 3°12	Ma 24Cp14 - 1°05
Ma 12Aq59 - 1°05	Ju 28Cp38 - 0°24
Ju 05Aq02 - 0°24	Sa 20Pi33 - 1°56
Sa 19Pi35 - 1°56	Ur 21Sa17 - 0°07
Ur 24Sa10 - 0°07	Ne 26Sa39 + 1°13
Ne 28Sa26 + 1°13	Pl 25Pi25 -15°41
Pl 24Pi49 -15°41	No 22Ar41 - 0°00

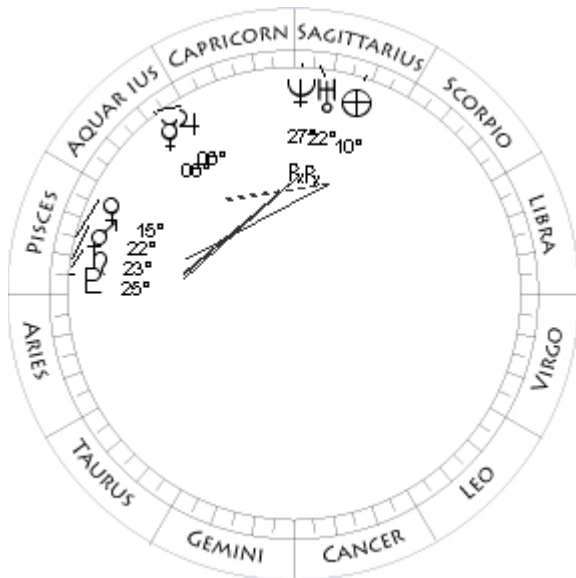
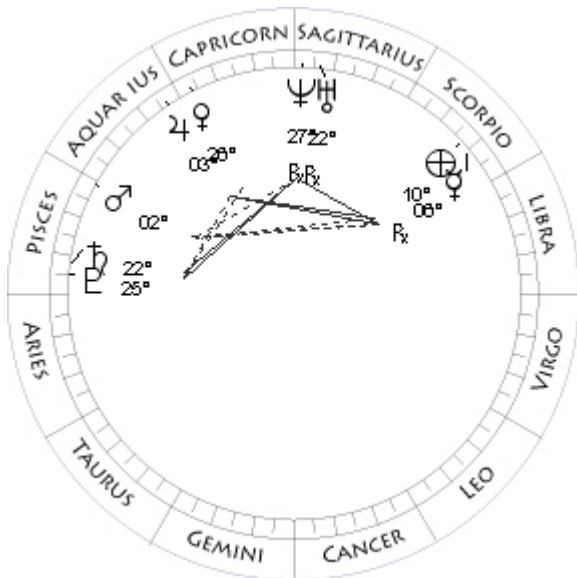
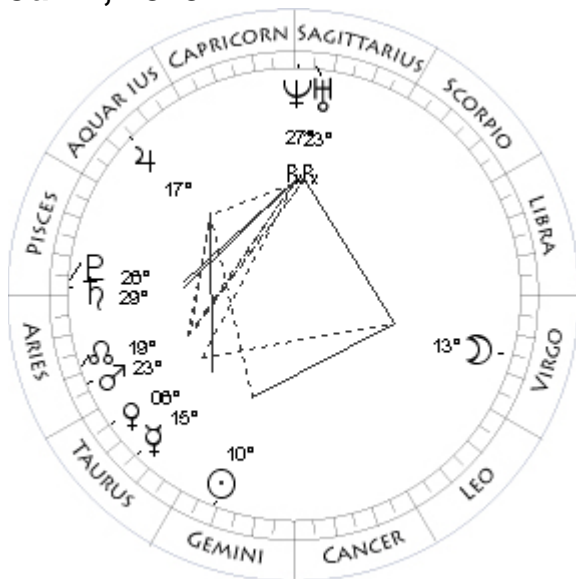
Apr 1, 1819

Mo 28Ge01 + 4°53	Ea 10Li56 - 0°00
Su 10Ar56 - 0°00	Me 19Ge03 + 1°01
Me 25Ar17 + 1°01	Ve 09Sa06 + 0°18
Ve 25Aq58 + 0°18	Ma 13Aq29 - 1°13
Ma 07Pi08 - 1°13	Ju 01Aq18 - 0°28
Ju 11Aq03 - 0°28	Sa 21Pi35 - 1°57
Sa 23Pi23 - 1°57	Ur 21Sa39 - 0°07
Ur 24Sa31 - 0°07R	Ne 26Sa50 + 1°14
Ne 28Sa41 + 1°14	Pl 25Pi30 -15°42
Pl 25Pi37 -15°42	No 21Ar02 - 0°00

May 1, 1819



Jun 1, 1819



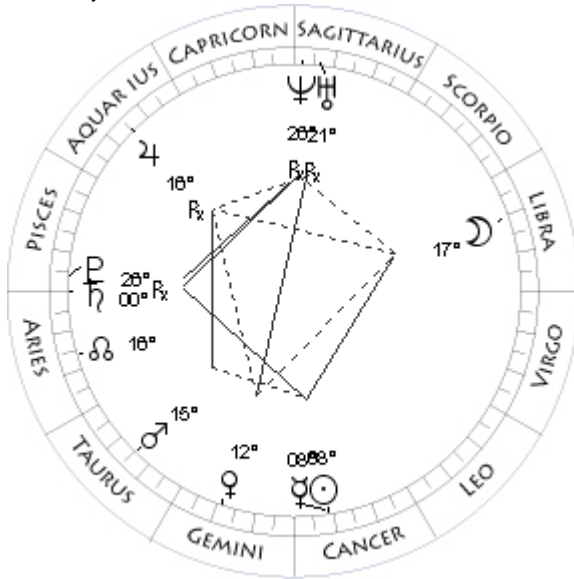
May 1, 1819

Mo 29Cn42 + 5°10	
Su 10Ta15 - 0°00	Ea 10Sc15 - 0°00
Me 12Ta55 + 0°53R	Me 06Sc51 + 0°53
Ve 00Ar03 - 1°30	Ve 26Cp35 - 1°30
Ma 00Ar23 - 1°14	Ma 02Pi28 - 1°14
Ju 15Aq15 - 0°34	Ju 03Aq53 - 0°34
Sa 26Pi43 - 2°01	Sa 22Pi34 - 2°01
Ur 24Sa05 - 0°07R	Ur 22Sa00 - 0°07
Ne 28Sa26 + 1°15R	Ne 27Sa01 + 1°15
Pl 26Pi18 -15°48	Pl 25Pi36 -15°48
No 19Ar27 - 0°00	

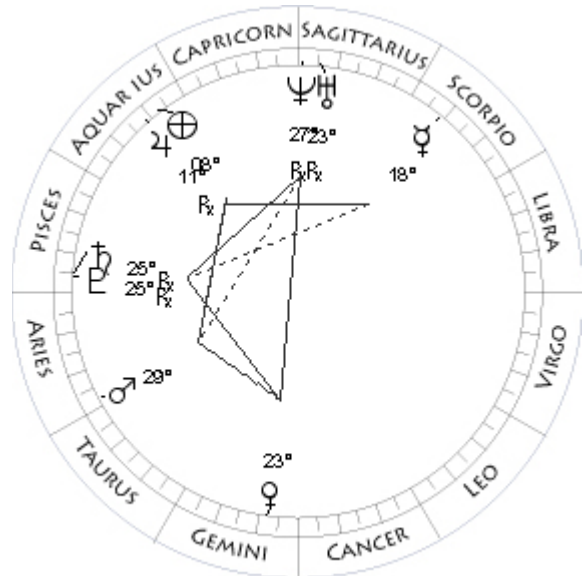
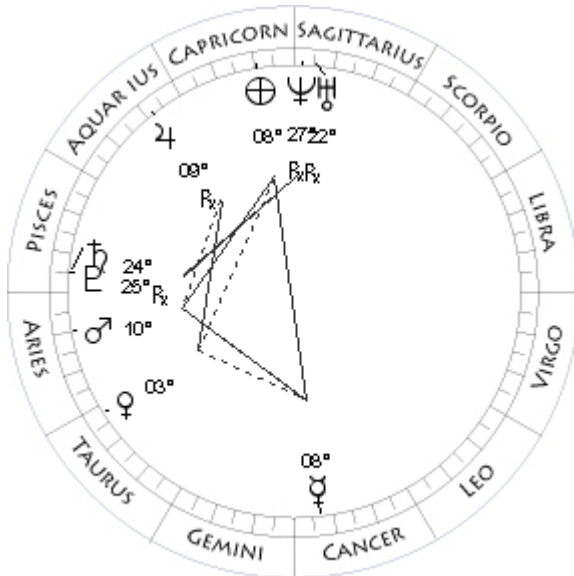
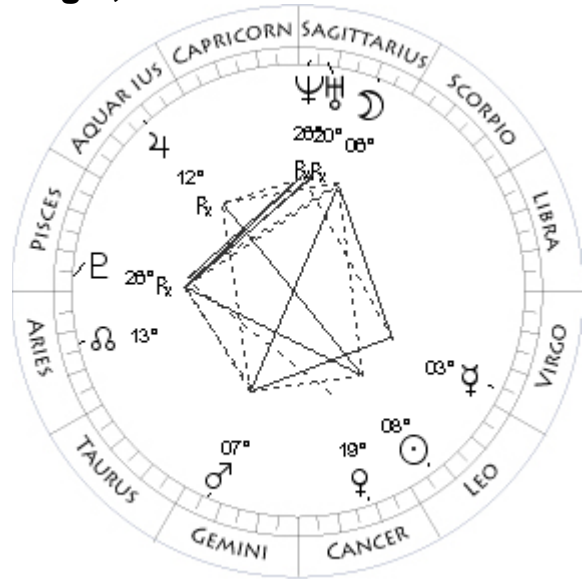
Jun 1, 1819

Mo 13Vi49 + 2°57	
Su 10Ge06 - 0°00	Ea 10Sa06 - 0°00
Me 15Ta55 - 3°24	Me 06Aq44 - 3°24
Ve 06Ta26 - 1°53	Ve 15Pi40 - 1°53
Ma 23Ar55 - 1°08	Ma 22Pi05 - 1°08
Ju 17Aq09 - 0°41	Ju 06Aq34 - 0°41
Sa 29Pi20 - 2°08	Sa 23Pi36 - 2°08
Ur 23Sa03 - 0°08R	Ur 22Sa22 - 0°08
Ne 27Sa47 + 1°15R	Ne 27Sa12 + 1°15
Pl 26Pi46 -15°57	Pl 25Pi42 -15°57
No 17Ar48 - 0°00	

Jul 1, 1819



Aug 1, 1819



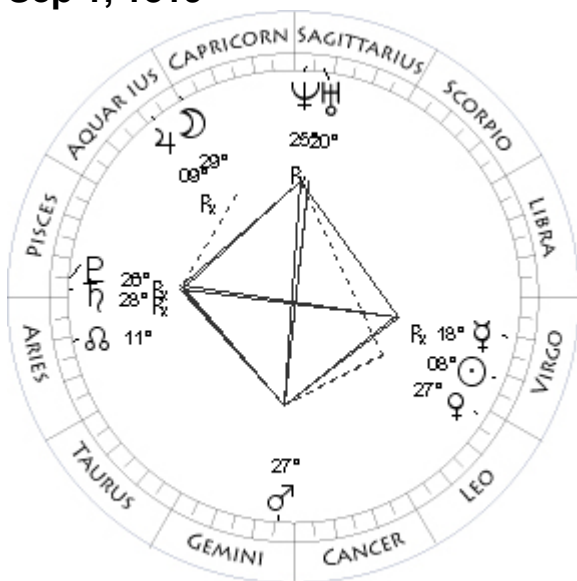
Jul 1, 1819

Mo 17Li18 - 0°04	Ea 08Cp45 - 0°00
Su 08Cn45 - 0°00	Me 08Cn03 + 1°18
Me 08Cn35 + 1°18	Ve 03Ta28 - 1°06
Ve 12Ge16 - 1°06	Ma 15Ta54 - 0°54
Ma 15Ta54 - 0°54	Ju 09Aq11 - 0°48
Ju 16Aq10 - 0°48R	Sa 24Pi36 - 2°15
Sa 00Ar38 - 2°15	Ur 22Sa43 - 0°08
Ur 21Sa50 - 0°08R	Ne 26Sa59 + 1°15R
Ne 26Sa59 + 1°15R	Pl 25Pi47 -16°09
Pl 26Pi53 -16°09R	No 16Ar13 - 0°00

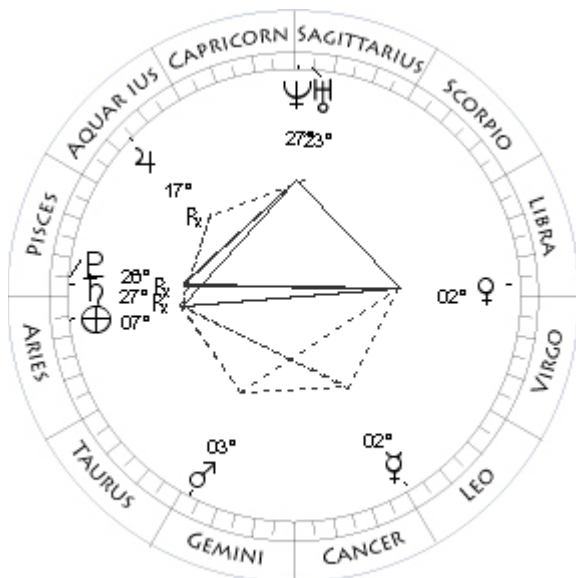
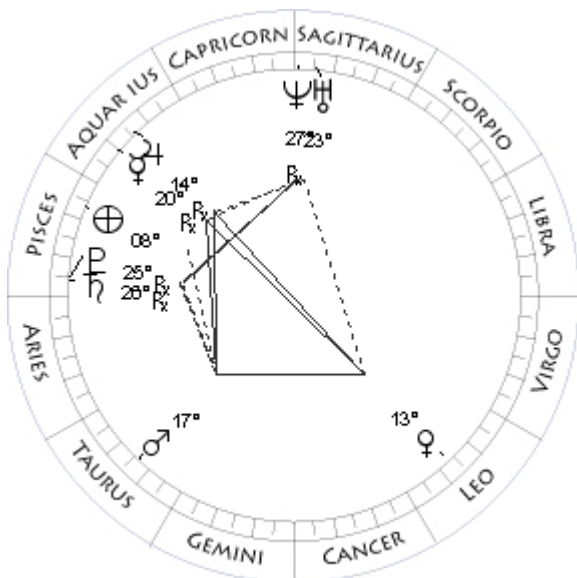
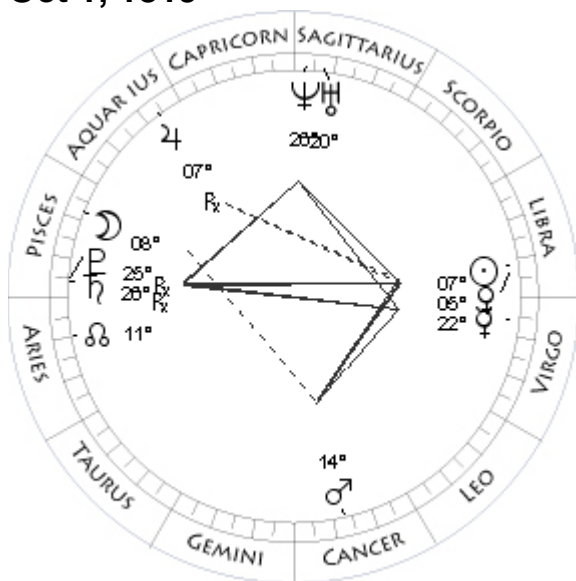
Aug 1, 1819

Mo 06Sa38 - 4°03	Ea 08Aq20 - 0°00
Su 08Le20 - 0°00	Me 18Sc45 - 0°08
Me 03Vi58 - 0°08	Ve 23Ge18 + 0°13
Ve 19Cn51 + 0°13	Ma 29Ar19 - 0°32
Ma 07Ge26 - 0°32	Ju 11Aq53 - 0°54
Ju 12Aq47 - 0°54R	Sa 25Pi38 - 2°24
Sa 00Ar26 - 2°24R	Ur 23Sa05 - 0°08
Ur 20Sa51 - 0°08R	Ne 26Sa16 + 1°14R
Ne 26Sa16 + 1°14R	Pl 25Pi53 -16°20
Pl 26Pi40 -16°20R	No 14Ar34 - 0°00

Sep 1, 1819



Oct 1, 1819



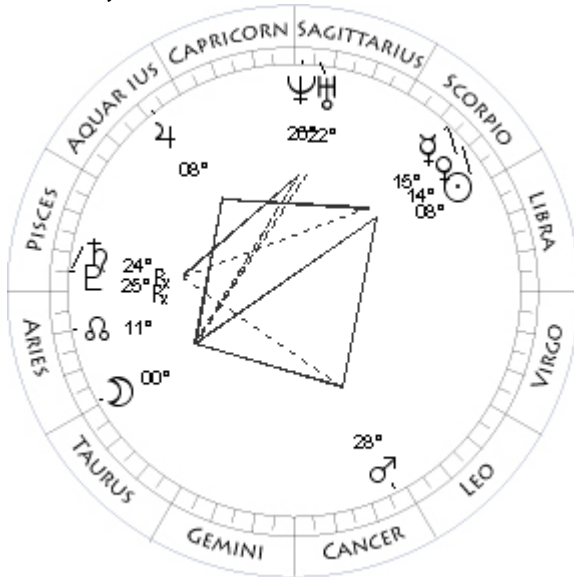
Sep 1, 1819

Mo 29Cp43 - 4°56	Ea 08Pi10 - 0°00
Su 08Vi10 - 0°00	Me 20Aq56 - 4°25
Me 18Vi56 - 4°25R	Ve 13Le33 + 1°14
Ve 27Le58 + 1°14	Ma 17Ta03 - 0°02
Ma 27Ge20 - 0°02	Ju 14Aq36 - 0°57
Ju 09Aq02 - 0°57R	Sa 26Pi40 - 2°30
Sa 28Pi48 - 2°30R	Ur 23Sa27 - 0°08
Ur 20Sa31 - 0°08	Ne 25Sa56 + 1°13R
Ne 25Sa56 + 1°13R	Pl 25Pi59 -16°26
Pl 26Pi10 -16°26R	No 12Ar56 - 0°00

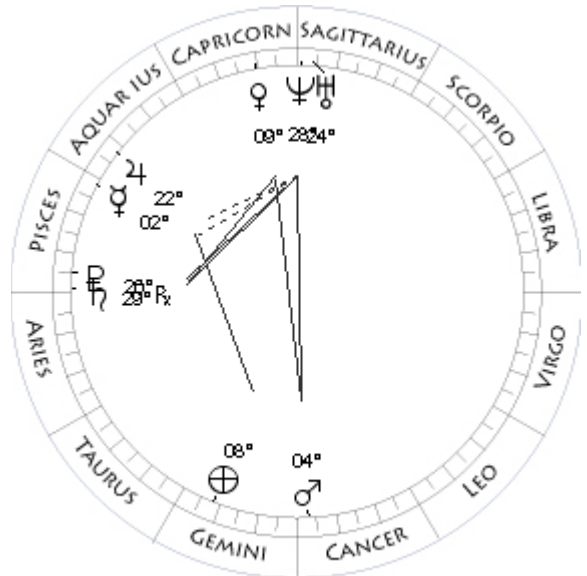
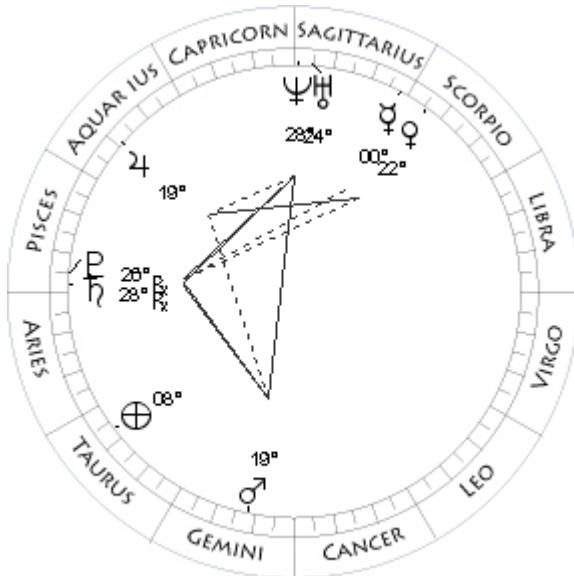
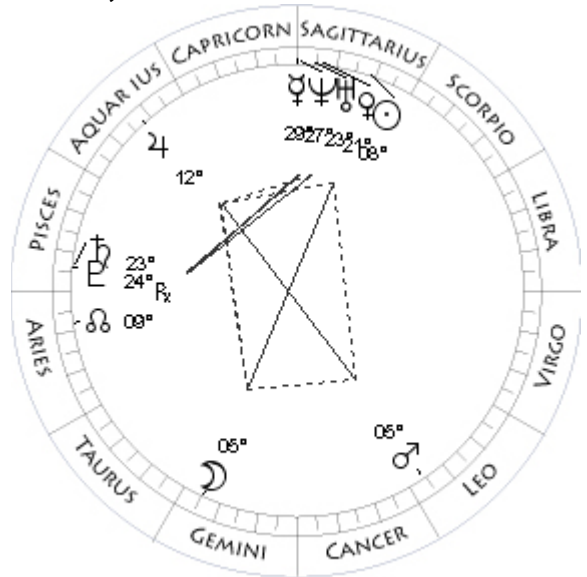
Oct 1, 1819

Mo 08Pi39 - 2°51	Ea 07Ar28 - 0°00
Su 07Li28 - 0°00	Me 22Vi57 + 1°53
Me 22Vi57 + 1°53	Ve 02Li15 + 1°22
Ve 05Li17 + 1°22	Ma 14Cn25 + 0°35
Ma 14Cn25 + 0°35	Ju 17Aq15 - 0°56
Ju 07Aq21 - 0°56R	Sa 27Pi40 - 2°32
Sa 26Pi32 - 2°32R	Ur 23Sa48 - 0°08
Ur 20Sa57 - 0°08	Ne 26Sa04 + 1°11
Ne 26Sa04 + 1°11	Ne 27Sa55 + 1°11
Pl 25Pi33 -16°27R	Pl 26Pi05 -16°27
No 11Ar21 - 0°00	

Nov 1, 1819



Dec 1, 1819



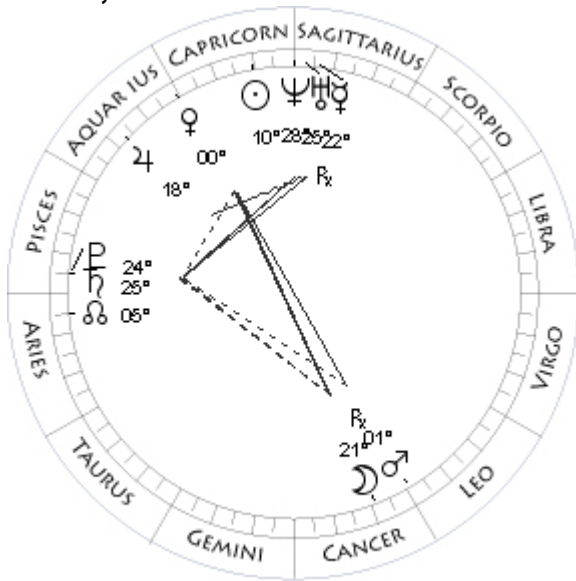
Nov 1, 1819

Mo 00Ta14 + 1°43	
Su 08Sc15 - 0°00	Ea 08Ta16 - 0°00
Me 15Sc11 - 0°33	Me 00Sa09 - 0°33
Ve 14Sc05 + 0°34	Ve 22Sc04 + 0°34
Ma 28Cn23 + 1°26	Ma 19Ge21 + 1°26
Ju 08Aq38 - 0°53	Ju 19Aq59 - 0°53
Sa 24Pi35 - 2°29R	Sa 28Pi42 - 2°29
Ur 22Sa07 - 0°09	Ur 24Sa10 - 0°09
Ne 26Sa42 + 1°10	Ne 28Sa07 + 1°10
Pl 25Pi01 -16°22R	Pl 26Pi10 -16°22
No 09Ar42 - 0°00	

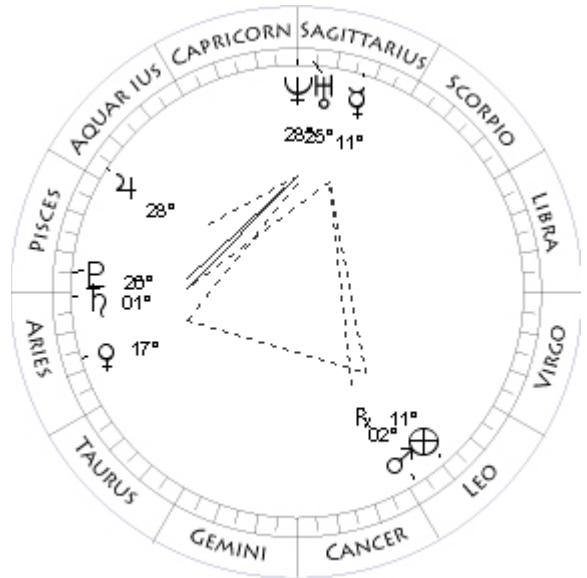
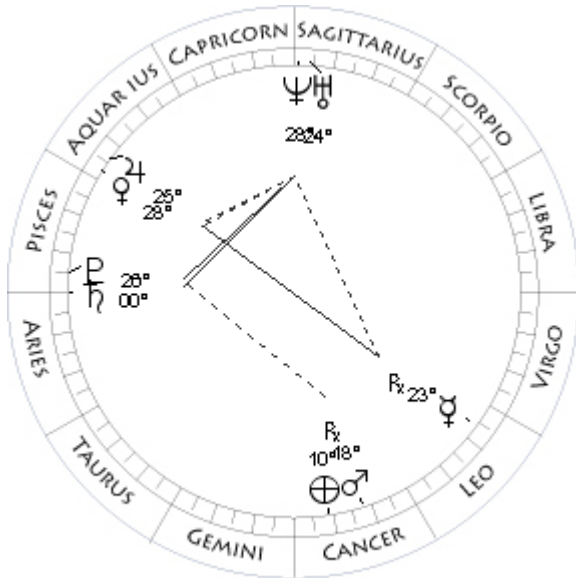
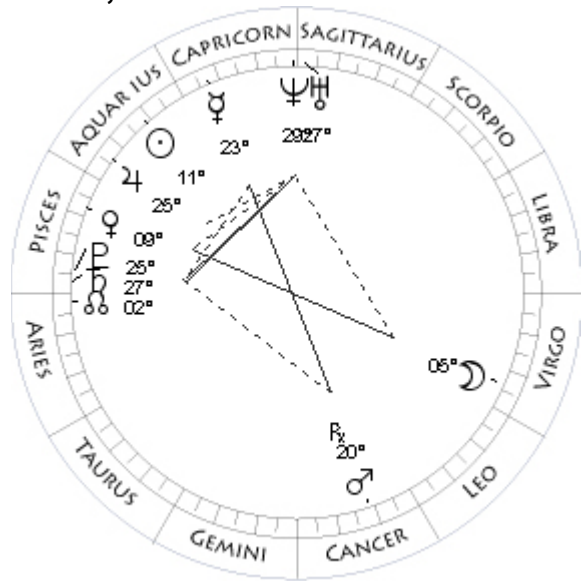
Dec 1, 1819

Mo 05Ge33 + 4°12	
Su 08Sa31 - 0°00	Ea 08Ge31 - 0°00
Me 29Sa00 - 2°22	Me 02Pi37 - 2°22
Ve 21Sa41 - 0°37	Ve 09Cp41 - 0°37
Ma 05Le28 + 2°35	Ma 04Cn06 + 2°35
Ju 12Aq30 - 0°51	Ju 22Aq39 - 0°51
Sa 23Pi59 - 2°23	Sa 29Pi43 - 2°23
Ur 23Sa45 - 0°09	Ur 24Sa31 - 0°09
Ne 27Sa40 + 1°09	Ne 28Sa17 + 1°09
Pl 24Pi45 -16°13R	Pl 26Pi16 -16°13
No 08Ar07 - 0°00	

Jan 1, 1820



Feb 1, 1820



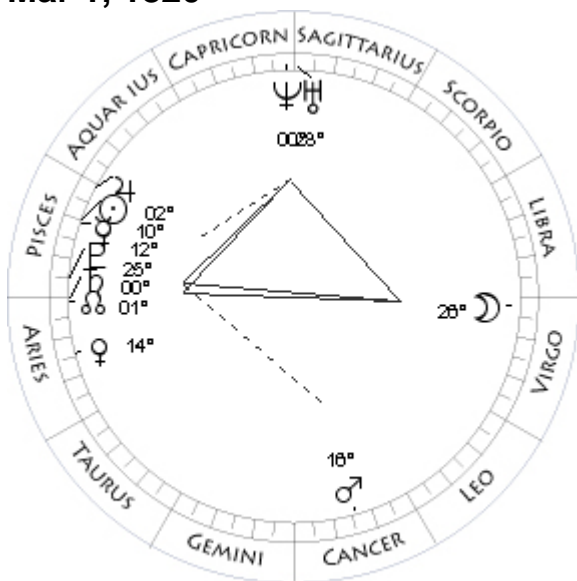
Jan 1, 1820

Mo 21Cn37 + 4°49	Ea 10Cn04 - 0°00
Su 10Cp04 - 0°00	Me 23Le48 + 3°05
Me 22Sa13 + 3°05R	Ve 28Aq42 - 1°31
Ve 00Aq31 - 1°31	Ma 18Cn42 + 3°56
Ma 01Le34 + 3°56R	Ju 25Aq24 - 0°50
Ju 18Aq26 - 0°50	Sa 00Ar45 - 2°16
Sa 25Pi02 - 2°16	Ur 24Sa53 - 0°09
Ur 25Sa36 - 0°09	Ne 28Sa50 + 1°09
Ne 28Sa50 + 1°09	Pl 24Pi51 -16°02
Pl 24Pi51 -16°02	No 06Ar28 - 0°00
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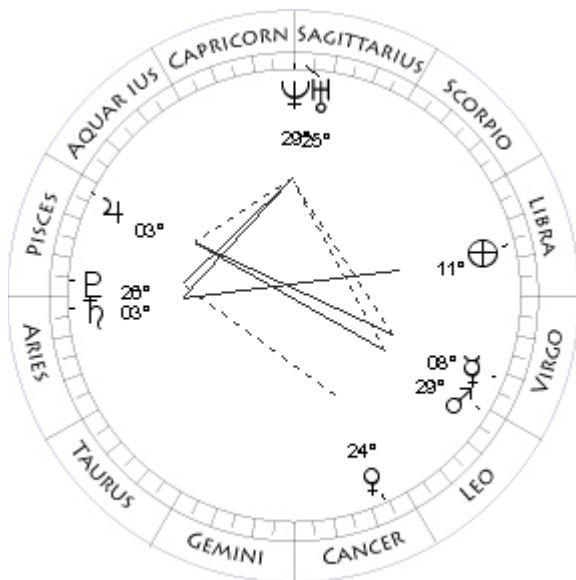
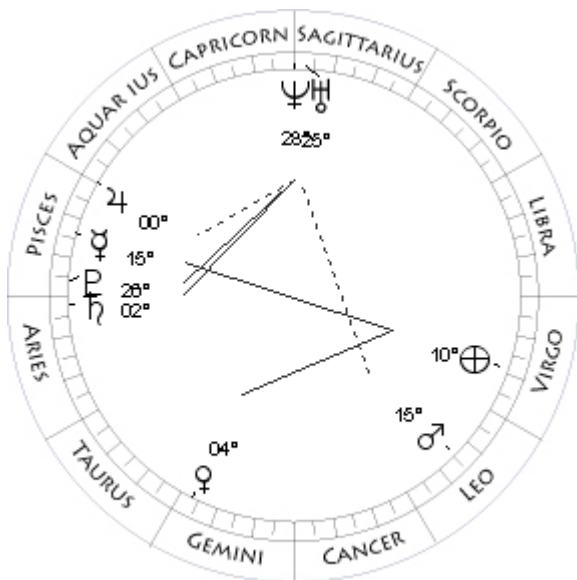
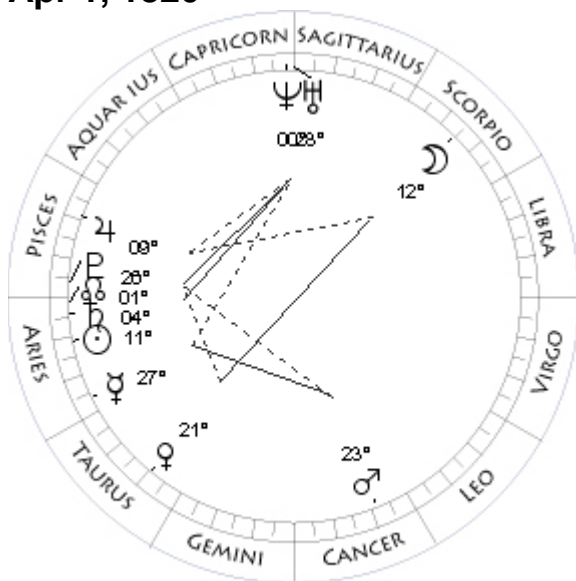
Feb 1, 1820

Mo 05Vi59 + 2°19	Ea 11Le37 - 0°00
Su 11Aq37 - 0°00	Me 23Cp12 - 1°05
Me 23Cp12 - 1°05	Ve 17Ar59 - 1°26
Ve 09Pi05 - 1°26	Ma 20Cn05 + 4°16R
Ma 20Cn05 + 4°16R	Ju 28Aq10 - 0°51
Ju 25Aq28 - 0°51	Sa 01Ar48 - 2°11
Sa 27Pi32 - 2°11	Ur 25Sa14 - 0°09
Ur 27Sa17 - 0°09	Ne 29Sa54 + 1°09
Ne 29Sa54 + 1°09	Pl 25Pi19 -15°53
Pl 25Pi19 -15°53	No 04Ar50 - 0°00
No 04Ar50 - 0°00	

Mar 1, 1820



Apr 1, 1820



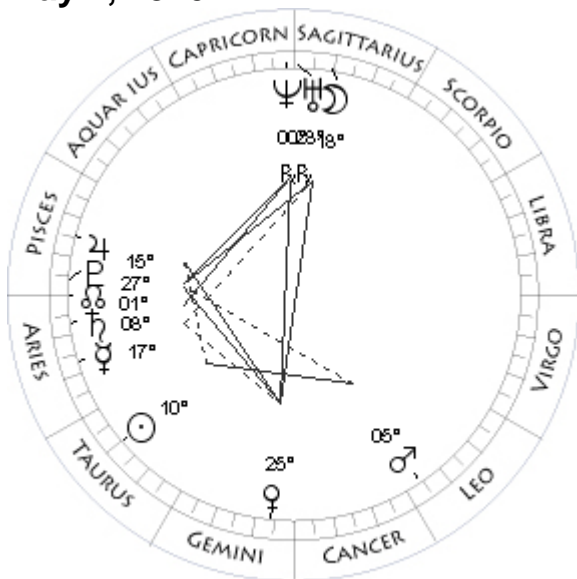
Mar 1, 1820

Mo 26Vi42 + 0°29	Ea 10Vi53 - 0°00
Su 10Pi53 - 0°00	Me 15Pi23 - 1°40
Me 12Pi06 - 1°40	Ve 04Ge26 - 0°21
Ve 14Ar37 - 0°21	Ma 15Le42 + 3°32
Ma 16Cn40 + 3°32	Ju 00Pi46 - 0°52
Ju 02Pi26 - 0°52	Sa 02Ar47 - 2°09
Sa 00Ar45 - 2°09	Ur 25Sa35 - 0°10
Ur 28Sa23 - 0°10	Ne 28Sa50 + 1°10
Ne 00Cp36 + 1°10	Pl 26Pi33 -15°49
Pl 25Pi58 -15°49	No 03Ar18 - 0°00
No 03Ar18 - 0°00	

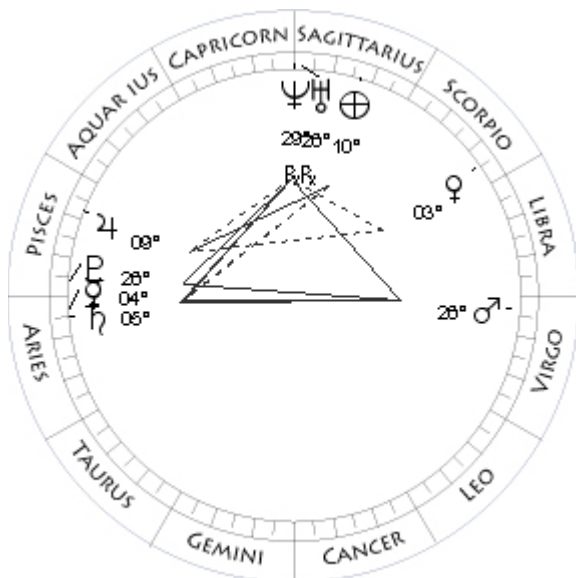
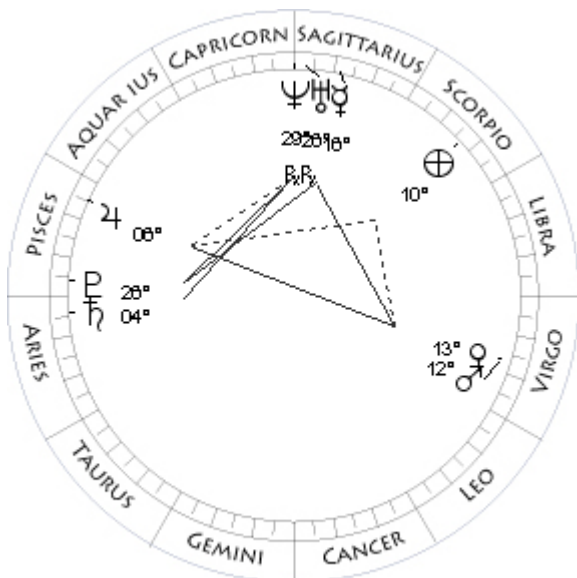
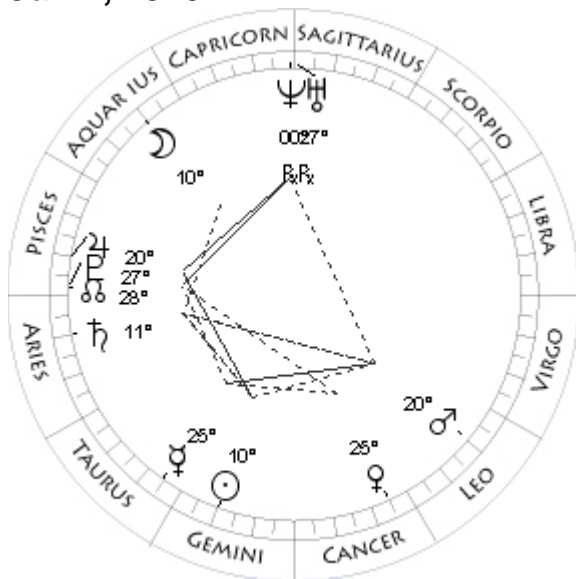
Apr 1, 1820

Mo 12Sc39 - 3°27	Ea 11Li41 - 0°00
Su 11Ar41 - 0°00	Me 08Vi26 + 3°14
Me 27Ar28 + 3°14	Ve 24Cn33 + 1°25
Ve 21Ta29 + 1°25	Ma 29Le18 + 2°39
Ma 23Cn14 + 2°39	Ju 03Pi33 - 0°56
Ju 09Pi39 - 0°56	Sa 03Ar50 - 2°09
Sa 04Ar34 - 2°09	Ur 25Sa56 - 0°10
Ur 28Sa50 - 0°10	Ne 29Sa01 + 1°11
Ne 00Cp52 + 1°11	Pl 26Pi39 -15°49
Pl 26Pi46 -15°49	No 01Ar39 - 0°00
No 01Ar39 - 0°00	

May 1, 1820



Jun 1, 1820



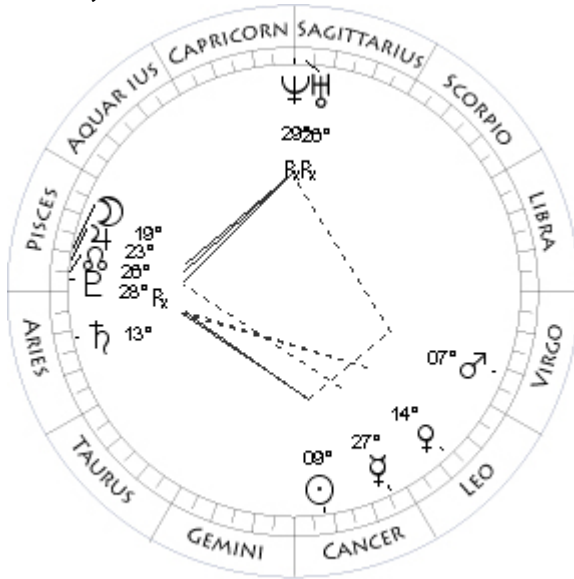
May 1, 1820

Mo 18Sa34 - 5°02	Ea 10Sc59 - 0°00
Su 10Ta59 - 0°00	Me 16Sa51 - 2°26
Me 17Ar37 - 2°26	Ve 13Vi18 + 2°48
Ve 25Ge09 + 2°48	Ma 12Vi25 + 1°58
Ma 05Le18 + 1°58	Ju 06Pi15 - 1°01
Ju 15Pi48 - 1°01	Sa 04Ar51 - 2°11
Sa 08Ar09 - 2°11	Ur 26Sa17 - 0°11
Ur 28Sa30 - 0°11R	Ne 29Sa12 + 1°11
Ne 00Cp39 + 1°11R	Pl 27Pi27 -15°55
Pl 27Pi27 -15°55	Pl 26Pi44 -15°55
No 00Ar04 - 0°00	

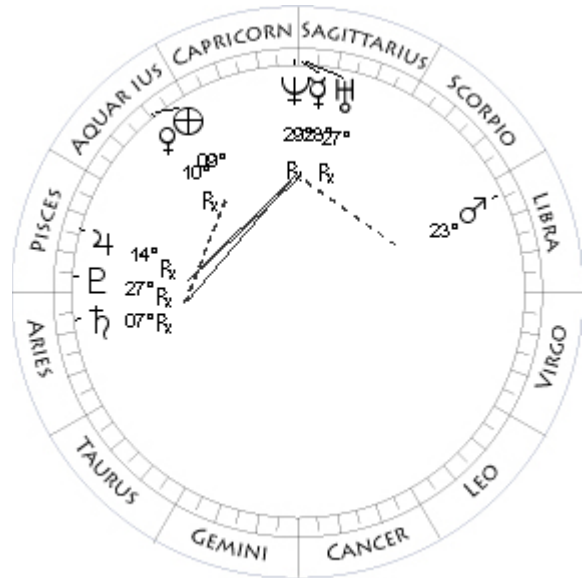
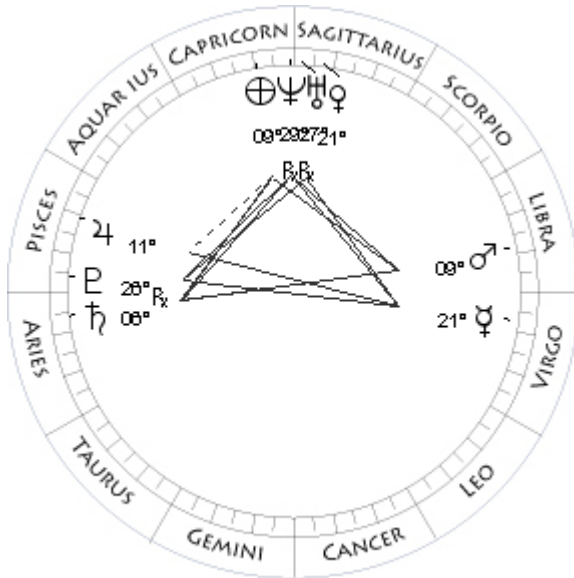
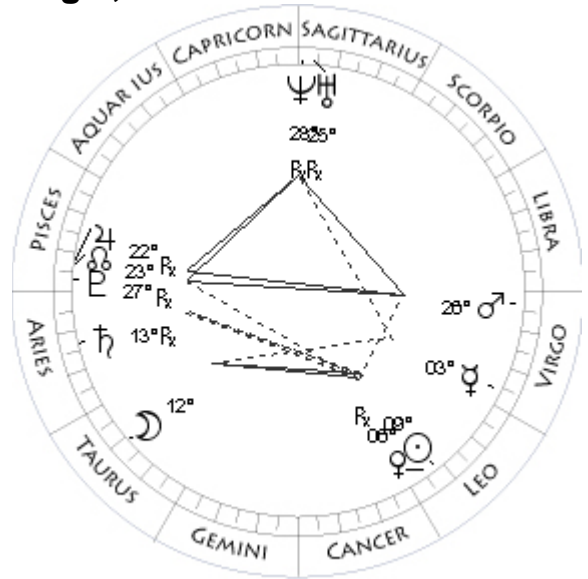
Jun 1, 1820

Mo 10Aq40 - 3°47	Ea 10Sa50 - 0°00
Su 10Ge50 - 0°00	Me 04Ar16 - 1°22
Me 25Ta26 - 1°22	Ve 03Sc22 + 2°37
Ve 25Cn42 + 2°37	Ma 20Le49 + 1°25
Ma 20Le49 + 1°25	Ju 09Pi03 - 1°08
Ju 20Pi37 - 1°08	Sa 05Ar54 - 2°17
Sa 11Ar12 - 2°17	Ur 26Sa39 - 0°11
Ur 27Sa31 - 0°11R	Ne 29Sa23 + 1°12
Ne 00Cp00 + 1°12R	Pl 27Pi55 -16°04
Pl 27Pi55 -16°04	Pl 26Pi50 -16°04
No 28Pi25 - 0°00	

Jul 1, 1820



Aug 1, 1820



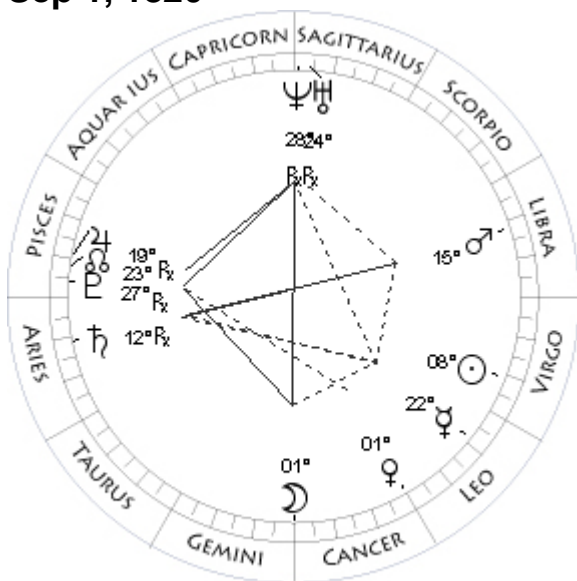
Jul 1, 1820

Mo 19Pi53 - 0°33	Ea 09Cp28 - 0°00
Su 09Cn28 - 0°00	Me 21Vi41 + 1°49
Me 27Cn07 + 1°49	Ve 21Sa10 - 0°40
Ve 14Le23 - 0°40	Ma 09Li33 + 0°59
Ma 07Vi36 + 0°59	Ju 11Pi46 - 1°16
Ju 23Pi04 - 1°16	Sa 06Ar55 - 2°24
Sa 13Ar05 - 2°24	Ur 27Sa00 - 0°12
Ur 26Sa19 - 0°12R	Ne 29Sa13 + 1°12R
Ne 29Sa13 + 1°12R	Pl 28Pi03 -16°16R
Pl 28Pi03 -16°16R	No 26Pi50 - 0°00
No 26Pi50 - 0°00	

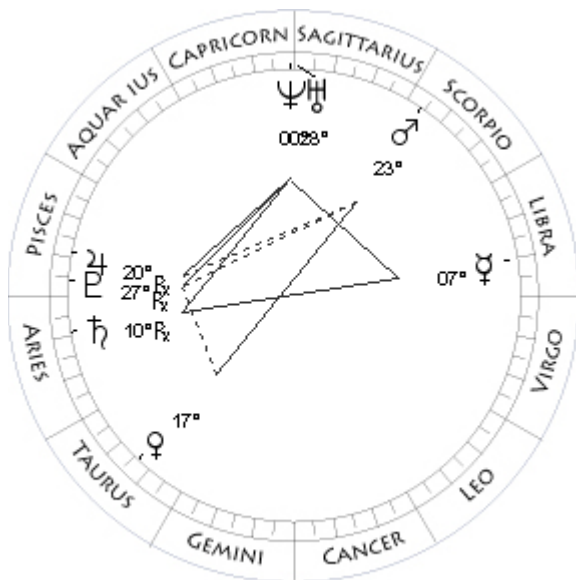
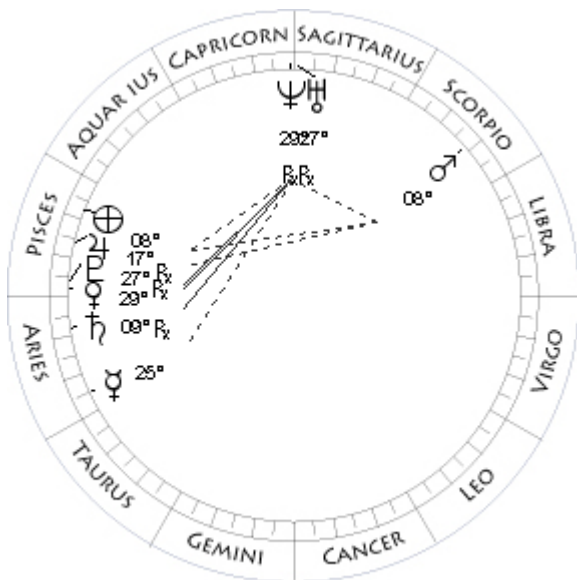
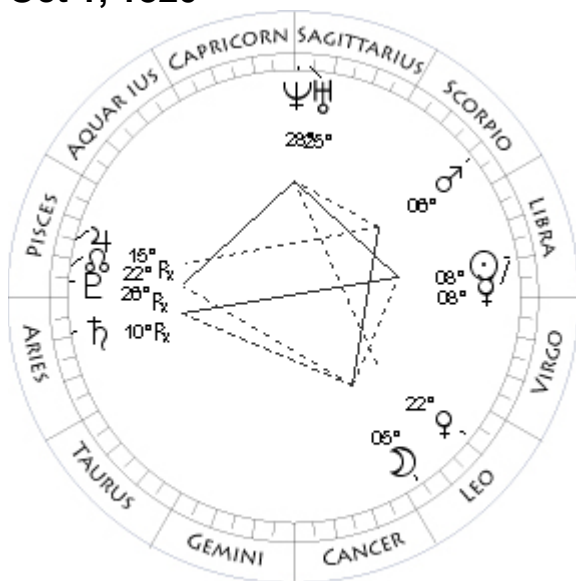
Aug 1, 1820

Mo 12Ta16 + 3°52	Ea 09Aq03 - 0°00
Su 09Le04 - 0°00	Me 03Vi32 - 2°57
Me 03Vi32 - 2°57	Ve 10Aq12 - 7°01
Ve 06Le11 - 7°01R	Ma 26Vi14 + 0°35
Ma 26Vi14 + 0°35	Ju 14Pi35 - 1°26
Ju 22Pi40 - 1°26R	Sa 07Ar58 - 2°33
Sa 13Ar32 - 2°33R	Ur 27Sa21 - 0°12
Ur 25Sa16 - 0°12R	Ne 28Sa29 + 1°11R
Ne 28Sa29 + 1°11R	Pl 27Pi50 -16°27R
Pl 27Pi50 -16°27R	No 25Pi12 - 0°00
No 25Pi12 - 0°00	

Sep 1, 1820



Oct 1, 1820



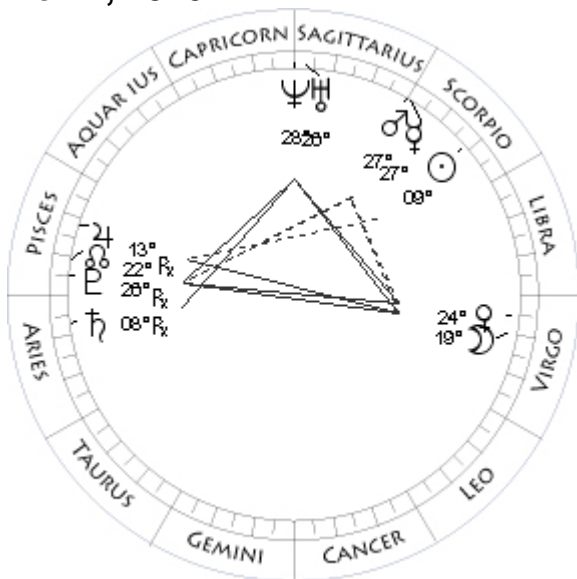
Sep 1, 1820

Mo 01Cn29 + 5°13	Ea 08Pi54 - 0°00
Su 08Vi54 - 0°00	Me 25Ar34 - 0°59
Me 22Le03 - 0°59	Ve 29Pi21 - 5°44
Ve 01Le17 - 5°44	Ma 08Sc46 + 0°13
Ma 15Li59 + 0°13	Ju 17Pi24 - 1°32
Ju 19Pi33 - 1°32R	Sa 09Ar02 - 2°40
Sa 12Ar25 - 2°40R	Ur 27Sa43 - 0°12
Ur 24Sa50 - 0°12R	Ne 28Sa07 + 1°10R
Ne 28Sa07 + 1°10R	Ne 29Sa55 + 1°10
Pl 27Pi20 -16°33R	Pl 27Pi07 -16°33
No 23Pi33 - 0°00	

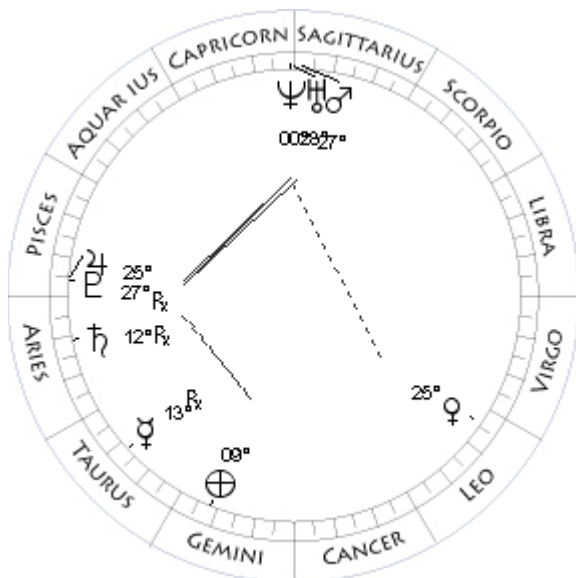
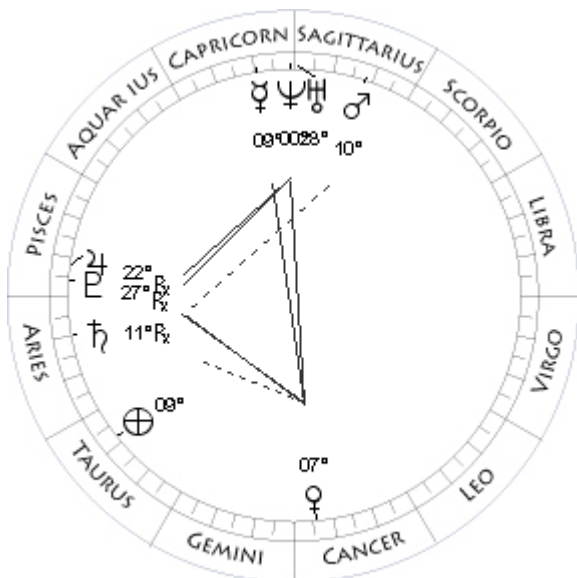
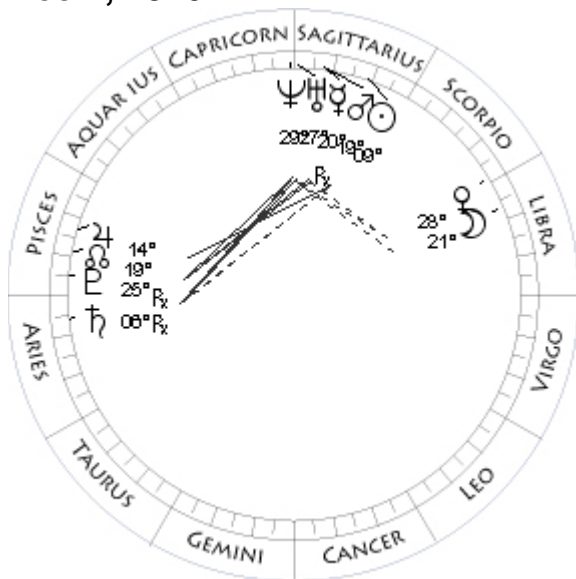
Oct 1, 1820

Mo 05Le17 + 3°54	Ea 08Ar12 - 0°00
Su 08Li12 - 0°00	Me 07Li30 + 1°16
Me 08Li00 + 1°16	Ve 17Ta15 - 1°49
Ve 22Le12 - 1°49	Ma 23Sc51 - 0°07
Ma 06Sc05 - 0°07	Ju 20Pi08 - 1°32
Ju 15Pi43 - 1°32R	Sa 10Ar04 - 2°44
Sa 10Ar17 - 2°44R	Ur 28Sa04 - 0°12
Ur 25Sa10 - 0°12	Ne 00Cp06 + 1°08
Ne 28Sa14 + 1°08	Ne 00Cp06 + 1°08
Pl 26Pi44 -16°35R	Pl 27Pi13 -16°35
No 21Pi58 - 0°00	

Nov 1, 1820



Dec 1, 1820



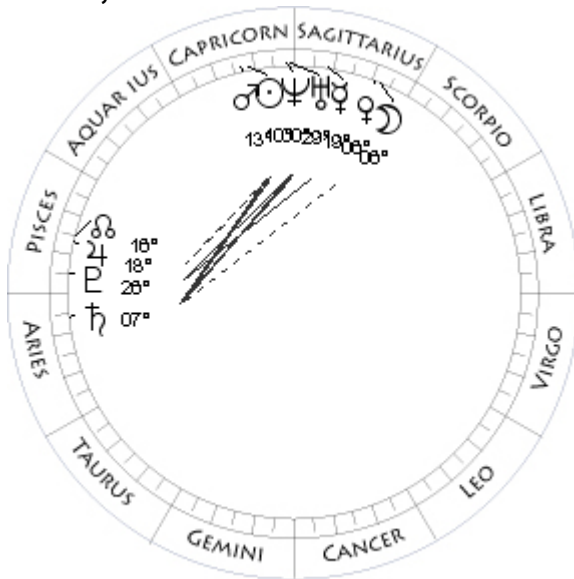
Nov 1, 1820

Mo 19Vi21 + 0°15	Ea 09Ta01 - 0°00
Su 09Sc01 - 0°00	Me 09Cp27 - 2°00
Me 27Sc00 - 2°00	Ve 07Cn13 + 1°04
Ve 24Vi06 + 1°04	Ma 10Sa16 - 0°26
Ma 27Sc52 - 0°26	Ju 22Pi58 - 1°27
Ju 13Pi29 - 1°27R	Sa 11Ar07 - 2°42
Sa 08Ar01 - 2°42R	Ur 28Sa25 - 0°12
Ur 26Sa16 - 0°12	Ne 00Cp17 + 1°07
Ne 28Sa51 + 1°07	Pl 27Pi18 -16°30
Pl 26Pi11 -16°30R	No 20Pi19 - 0°00

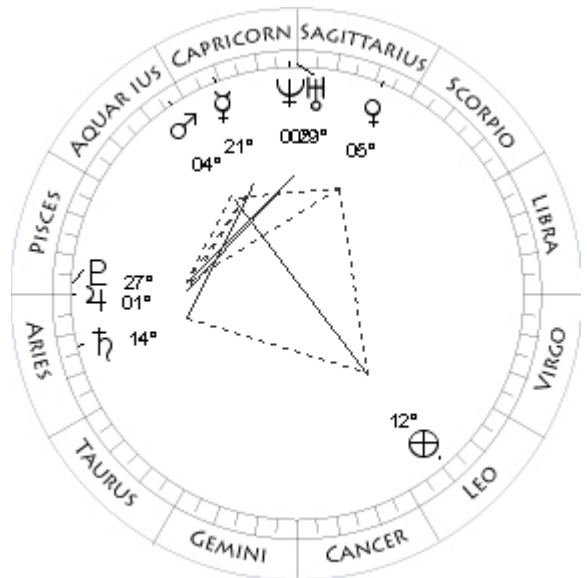
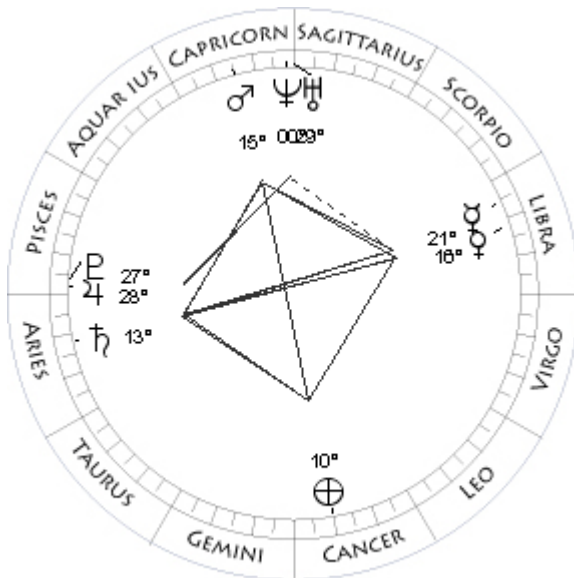
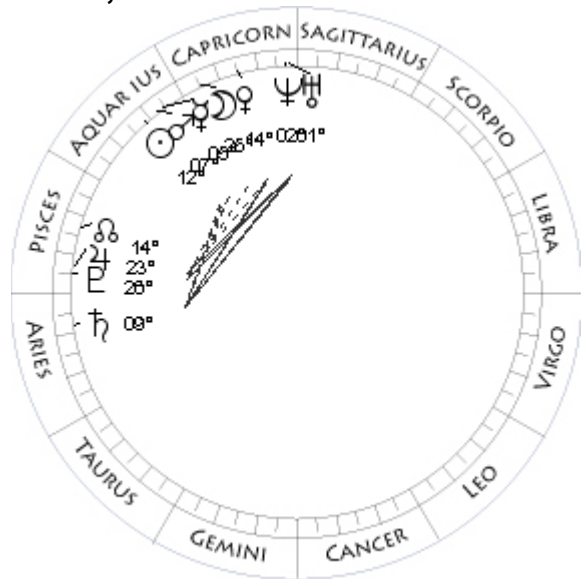
Dec 1, 1820

Mo 21Li10 - 2°39	Ea 09Ge17 - 0°00
Su 09Sa17 - 0°00	Me 13Ta08 - 0°10
Me 20Sa29 - 0°10R	Ve 25Le55 + 2°08
Ve 28Li52 + 2°08	Ma 27Sa00 - 0°42
Ma 19Sa52 - 0°42	Ju 25Pi43 - 1°20
Ju 14Pi17 - 1°20	Sa 12Ar09 - 2°36
Sa 06Ar50 - 2°36R	Ur 28Sa46 - 0°12
Ur 27Sa51 - 0°12	Ne 00Cp28 + 1°06
Ne 29Sa49 + 1°06	Pl 27Pi24 -16°20
Pl 25Pi55 -16°20R	No 18Pi44 - 0°00

Jan 1, 1821



Feb 1, 1821



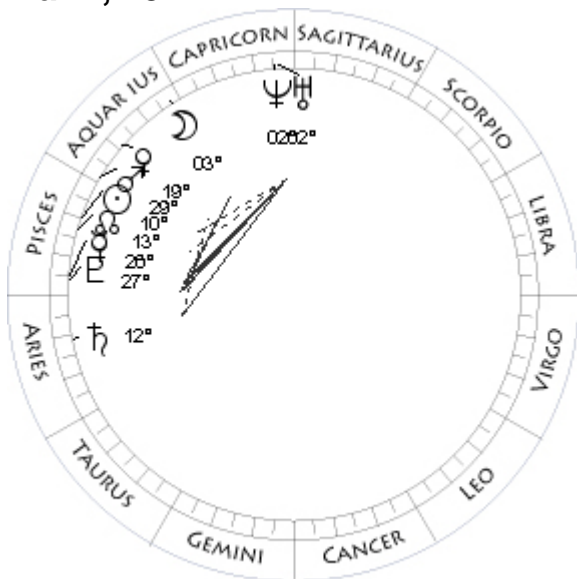
Jan 1, 1821

Mo 06Sa27 - 4°59	Ea 10Cn51 - 0°00
Su 10Cp51 - 0°00	Me 21Li39 + 1°05
Me 19Sa31 + 1°05	Ve 16Li10 + 1°39
Ve 06Sa30 + 1°39	Ma 15Cp11 - 0°55
Ma 13Cp25 - 0°55	Ju 28Pi33 - 1°13
Ju 18Pi00 - 1°13	Sa 13Ar13 - 2°28
Sa 07Ar14 - 2°28	Ur 29Sa08 - 0°12
Ur 29Sa42 - 0°12	Ne 00Cp58 + 1°06
Ne 00Cp58 + 1°06	Pl 26Pi01 -16°09
Pl 26Pi01 -16°09	No 17Pi05 - 0°00
No 17Pi05 - 0°00	

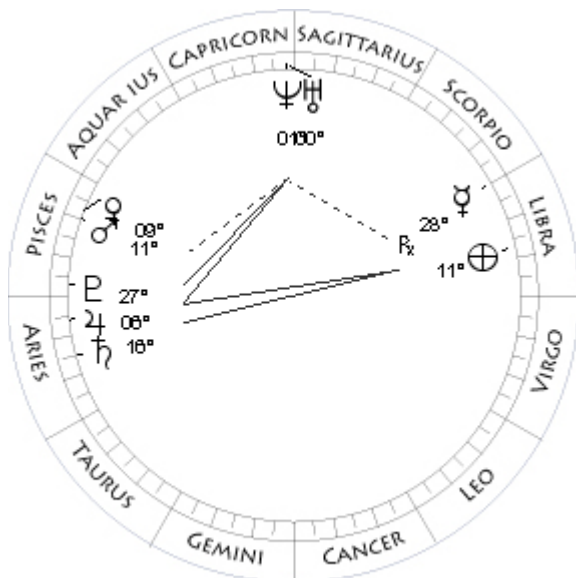
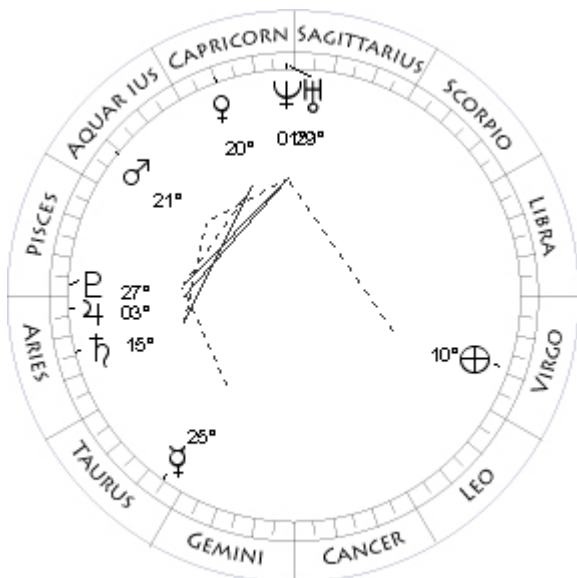
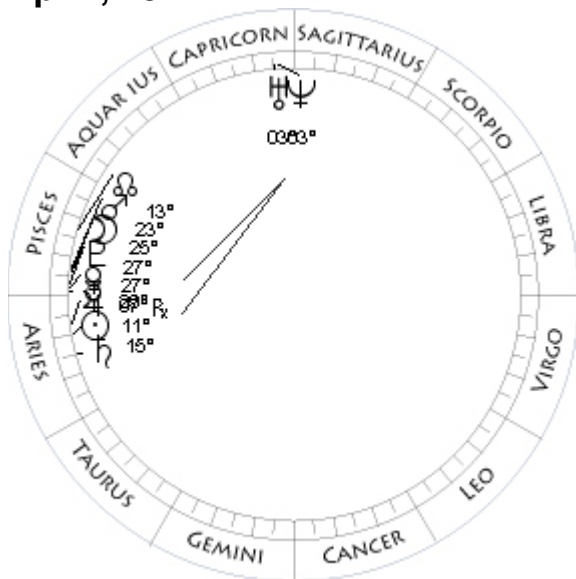
Feb 1, 1821

Mo 25Cp08 - 3°55	Ea 12Le23 - 0°00
Su 12Aq24 - 0°00	Me 21Cp27 - 2°00
Me 05Aq57 - 2°00	Ve 05Sa47 + 0°17
Ve 14Cp48 + 0°17	Ma 04Aq08 - 1°03
Ma 07Aq33 - 1°03	Ju 01Ar23 - 1°09
Ju 23Pi49 - 1°09	Sa 14Ar17 - 2°21
Sa 09Ar15 - 2°21	Ur 29Sa29 - 0°13
Ur 01Cp25 - 0°13	Ne 00Cp50 + 1°06
Ne 02Cp03 + 1°06	Pl 27Pi36 -16°00
Pl 26Pi28 -16°00	No 15Pi27 - 0°00
No 15Pi27 - 0°00	

Mar 1, 1821



Apr 1, 1821



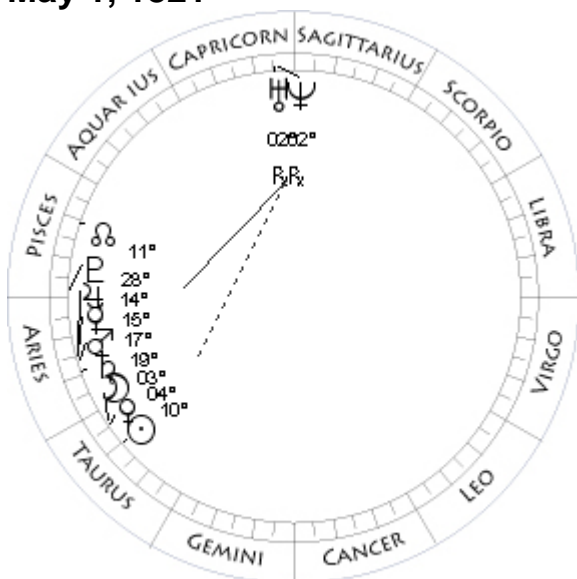
Mar 1, 1821

Mo 03Aq01 - 3°28	Ea 10Vi38 - 0°00
Su 10Pi38 - 0°00	Me 25Ta30 + 0°19
Me 26Pi15 + 0°19	Ve 20Cp08 - 0°55
Ve 19Aq32 - 0°55	Ma 21Aq44 - 1°05
Ma 29Aq37 - 1°05	Ju 03Ar57 - 1°06
Ju 00Ar07 - 1°06	Sa 15Ar15 - 2°16
Sa 12Ar06 - 2°16	Ur 29Sa49 - 0°13
Ur 02Cp33 - 0°13	Ne 01Cp00 + 1°06
Ne 02Cp45 + 1°06	Pl 27Pi41 -15°56
Pl 27Pi06 -15°56	No 13Pi58 - 0°00

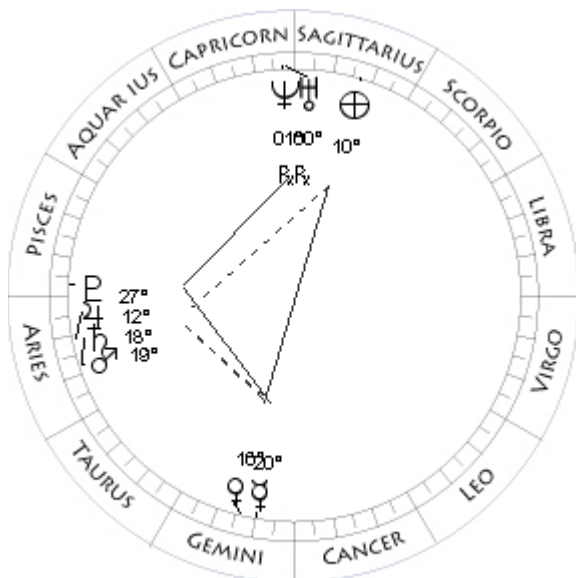
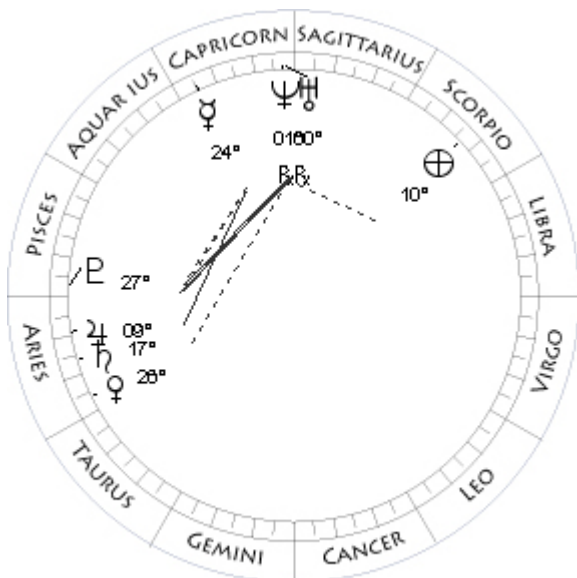
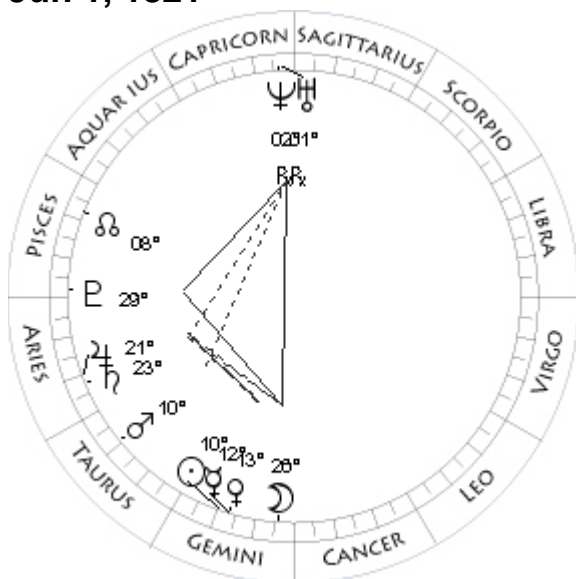
Apr 1, 1821

Mo 25Pi18 + 1°04	Ea 11Li27 - 0°00
Su 11Ar27 - 0°00	Me 28Li17 + 1°33
Me 29Pi26 + 1°33R	Ve 09Pi11 - 1°29
Ve 27Pi57 - 1°29	Ma 11Pi23 - 1°01
Ma 23Pi57 - 1°01	Ju 06Ar48 - 1°06
Ju 07Ar35 - 1°06	Sa 16Ar20 - 2°15
Sa 15Ar52 - 2°15	Ur 00Cp10 - 0°14
Ur 03Cp06 - 0°14	Ne 01Cp11 + 1°07
Ne 03Cp04 + 1°07	Pl 27Pi46 -15°56
Pl 27Pi53 -15°56	No 12Pi19 - 0°00

May 1, 1821



Jun 1, 1821



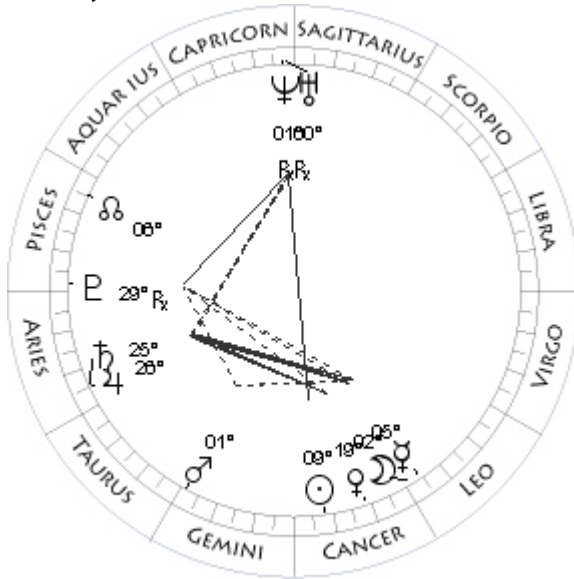
May 1, 1821

Mo 03Ta59 + 4°00	
Su 10Ta45 - 0°00	Ea 10Sc45 - 0°00
Me 15Ar25 - 2°55	Me 24Cp38 - 2°55
Ve 04Ta59 - 1°04	Ve 26Ar56 - 1°04
Ma 17Ar07 - 0°51	Ma 00Ar16 - 0°51
Ju 14Ar41 - 1°07	Ju 09Ar33 - 1°07
Sa 19Ar36 - 2°16	Sa 17Ar22 - 2°16
Ur 02Cp53 - 0°14R	Ur 00Cp31 - 0°14
Ne 02Cp52 + 1°08R	Ne 01Cp22 + 1°08
Pl 28Pi35 -16°01	Pl 27Pi52 -16°01
No 10Pi44 - 0°00	

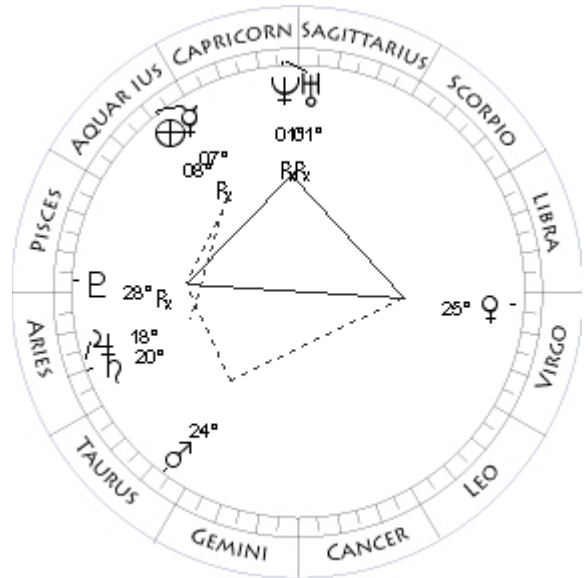
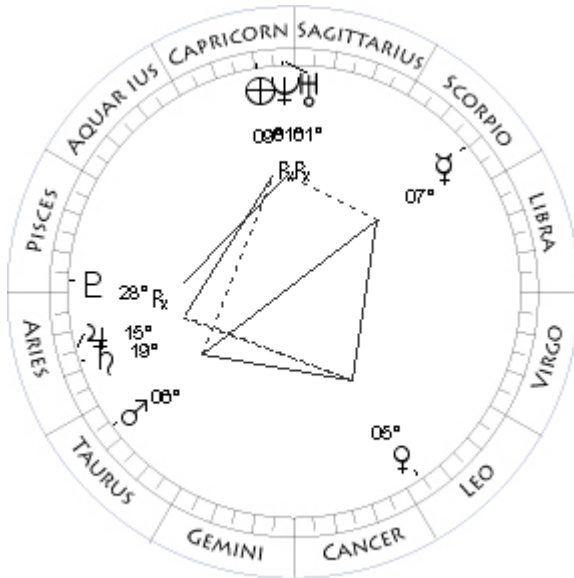
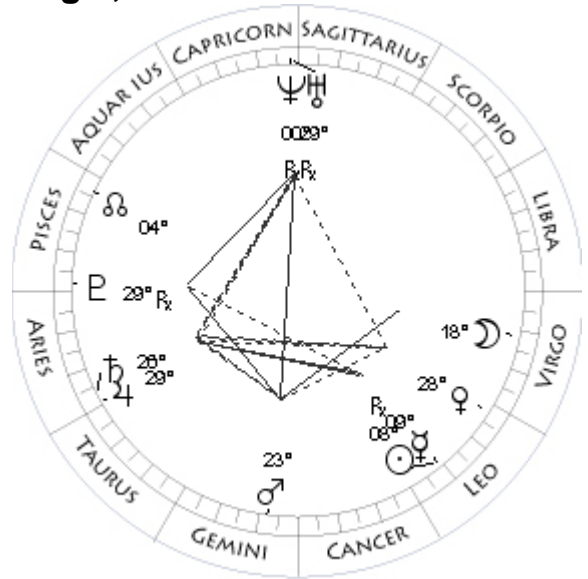
Jun 1, 1821

Mo 26Ge41 + 4°46	
Su 10Ge36 - 0°00	Ea 10Sa36 - 0°00
Me 12Ge58 + 0°56	Me 20Ge49 + 0°56
Ve 13Ge08 + 0°02	Ve 16Ge42 + 0°02
Ma 10Ta21 - 0°35	Ma 19Ar15 - 0°35
Ju 21Ar20 - 1°10	Ju 12Ar24 - 1°10
Sa 23Ar02 - 2°20	Sa 18Ar27 - 2°20
Ur 01Cp58 - 0°15R	Ur 00Cp53 - 0°15
Ne 02Cp16 + 1°09R	Ne 01Cp33 + 1°09
Pl 29Pi03 -16°11	Pl 27Pi58 -16°11
No 09Pi06 - 0°00	

Jul 1, 1821



Aug 1, 1821



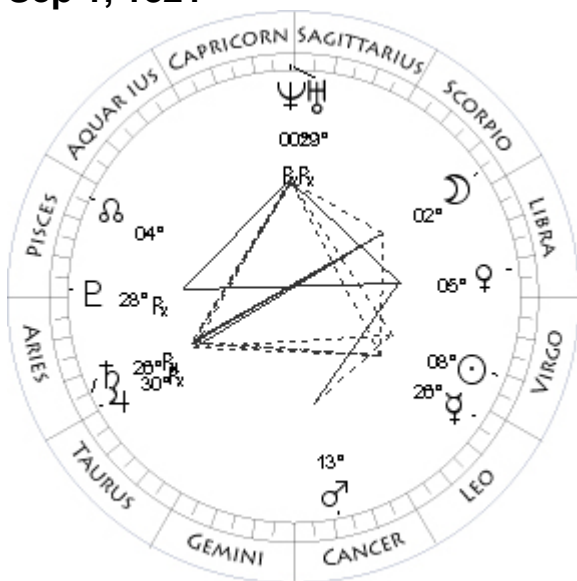
Jul 1, 1821

Mo 02Le23 + 2°50	Ea 09Cp14 - 0°00
Su 09Cn14 - 0°00	Me 07Sc43 + 0°31
Me 05Le04 + 0°31	Ve 05Le17 + 1°06
Ve 19Cn59 + 1°06	Ma 06Ta54 - 0°15
Ma 01Ge59 - 0°15	Ju 15Ar09 - 1°15
Ju 26Ar28 - 1°15	Sa 19Ar30 - 2°26
Sa 25Ar29 - 2°26	Ur 01Cp13 - 0°15
Ur 00Cp47 - 0°15R	Ne 01Cp28 + 1°08R
Ne 01Cp28 + 1°08R	Pl 29Pi12 -16°22R
Pl 29Pi12 -16°22R	No 07Pi30 - 0°00

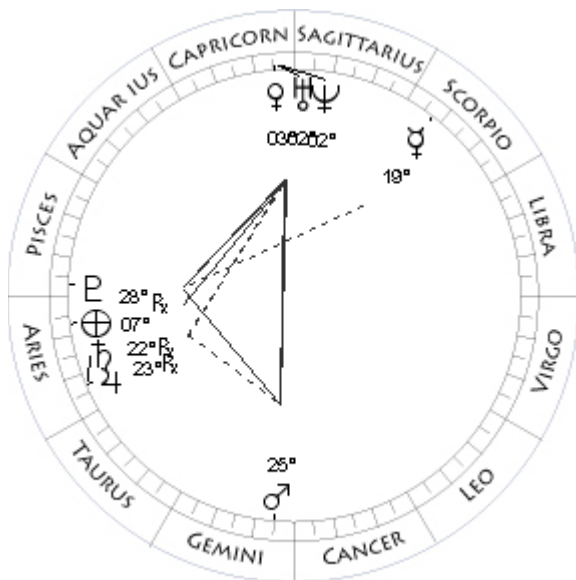
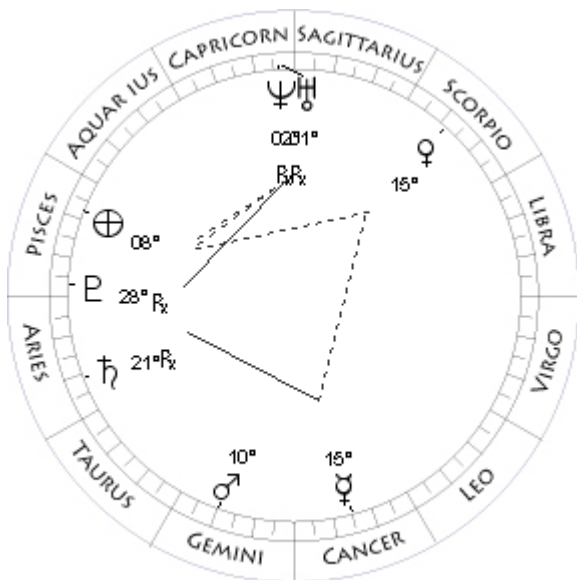
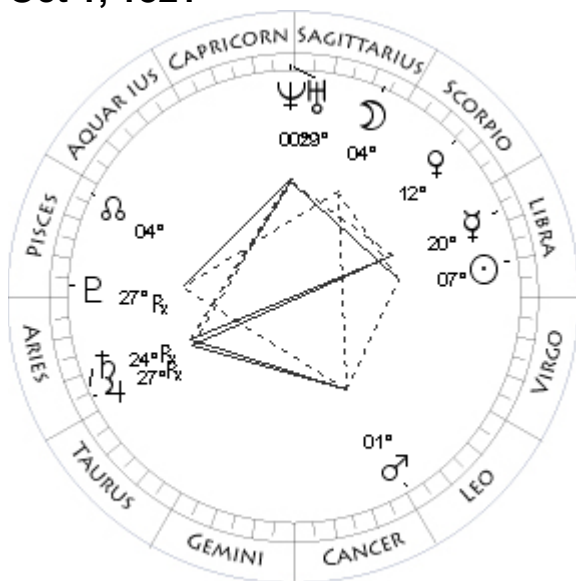
Aug 1, 1821

Mo 18Vi26 - 1°15	Ea 08Aq50 - 0°00
Su 08Le50 - 0°00	Me 07Aq42 - 4°54
Me 09Le37 - 4°54R	Ve 25Vi38 + 1°30
Ve 28Le00 + 1°30	Ma 24Ta16 + 0°09
Ma 23Ge20 + 0°09	Ju 18Ar00 - 1°22
Ju 29Ar41 - 1°22	Sa 20Ar34 - 2°34
Sa 26Ar40 - 2°34	Ur 01Cp35 - 0°15
Ur 29Sa41 - 0°15R	Ne 00Cp44 + 1°08R
Ne 00Cp44 + 1°08R	Pl 29Pi00 -16°33R
Pl 29Pi00 -16°33R	No 05Pi52 - 0°00

Sep 1, 1821



Oct 1, 1821



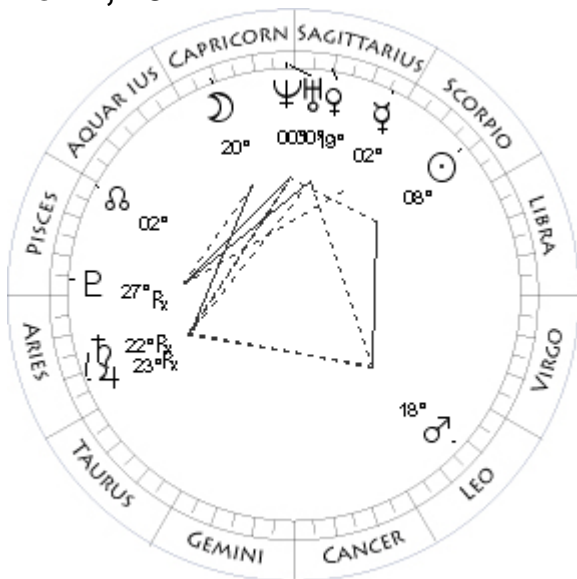
Sep 1, 1821

Mo 02Sc26 - 4°29	Ea 08Pi40 - 0°00
Su 08Vi40 - 0°00	Me 15Cn53 + 1°33
Me 26Le54 + 1°33	Ve 15Sc33 + 0°50
Ve 05Li55 + 0°50	Ma 10Ge44 + 0°35
Ma 13Cn29 + 0°35	Ju 20Ar51 - 1°30
Ju 30Ar00 - 1°30R	Sa 21Ar39 - 2°42
Sa 26Ar14 - 2°42R	Ur 01Cp56 - 0°15
Ur 29Sa09 - 0°15R	Ne 02Cp06 + 1°06
Ne 00Cp19 + 1°06R	Pl 28Pi15 -16°40
Pl 28Pi31 -16°40R	No 04Pi13 - 0°00

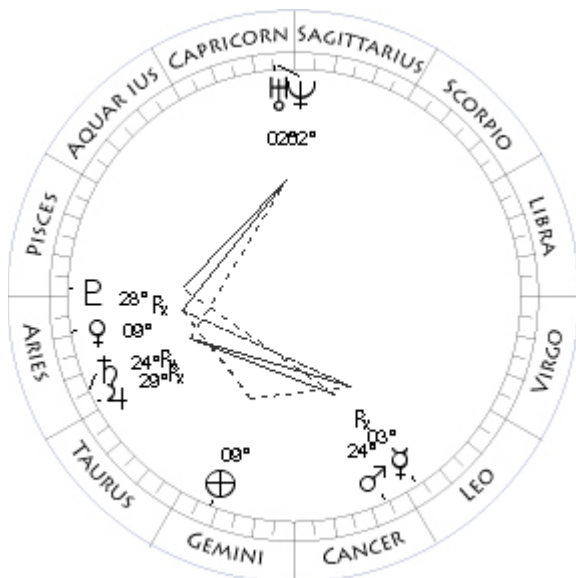
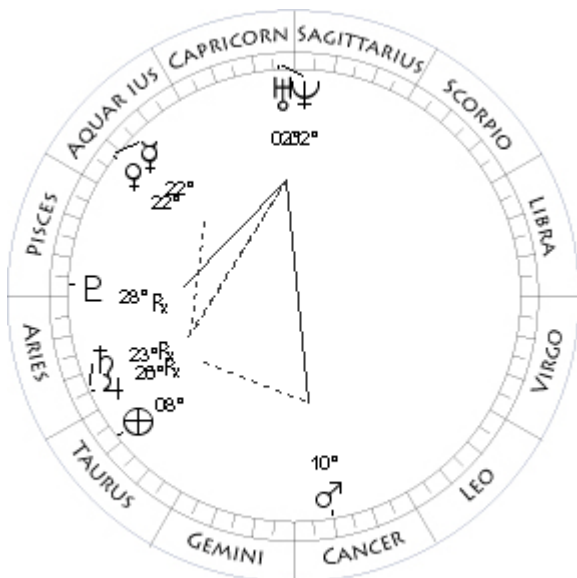
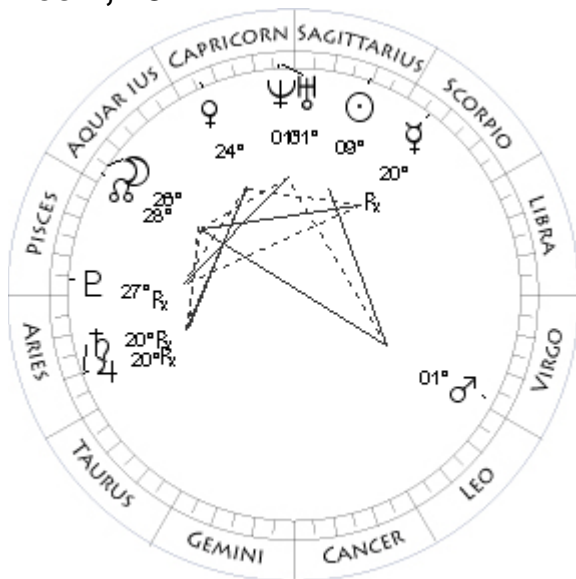
Oct 1, 1821

Mo 04Sa43 - 5°11	Ea 07Ar58 - 0°00
Su 07Li58 - 0°00	Me 19Sc35 - 0°08
Me 20Li41 - 0°08	Ve 03Cp13 - 0°36
Ve 12Sc19 - 0°36	Ma 25Ge52 + 1°04
Ma 01Le38 + 1°04	Ju 23Ar36 - 1°34
Ju 27Ar28 - 1°34R	Sa 22Ar42 - 2°47
Sa 24Ar27 - 2°47R	Ur 02Cp17 - 0°15
Ur 29Sa22 - 0°15	Ne 02Cp16 + 1°05
Ne 00Cp24 + 1°05	Pl 28Pi20 -16°41
Pl 27Pi55 -16°41R	No 02Pi38 - 0°00

Nov 1, 1821



Dec 1, 1821



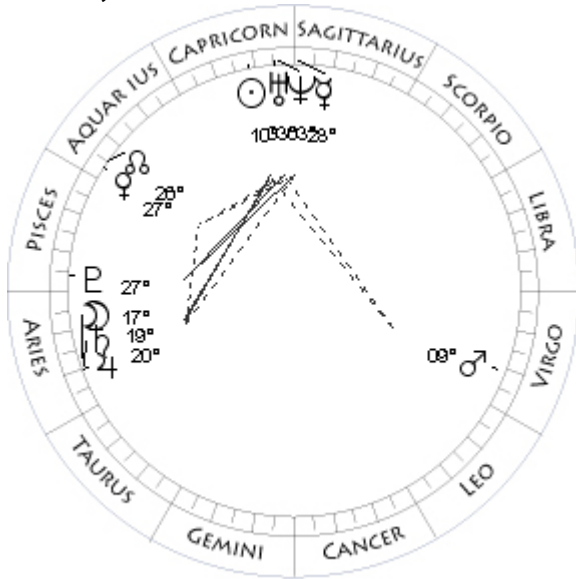
Nov 1, 1821

Mo 20Cp33 - 3°21	
Su 08Sc47 - 0°00	Ea 08Ta47 - 0°00
Me 02Sa09 - 2°51	Me 22Aq00 - 2°51
Ve 19Sa28 - 2°06	Ve 22Aq14 - 2°06
Ma 18Le25 + 1°38	Ma 10Cn48 + 1°38
Ju 23Ar23 - 1°33R	Ju 26Ar26 - 1°33
Sa 22Ar02 - 2°47R	Sa 23Ar48 - 2°47
Ur 00Cp21 - 0°15	Ur 02Cp39 - 0°15
Ne 00Cp59 + 1°04	Ne 02Cp27 + 1°04
Pl 27Pi22 -16°37R	Pl 28Pi26 -16°37
No 01Pi00 - 0°00	

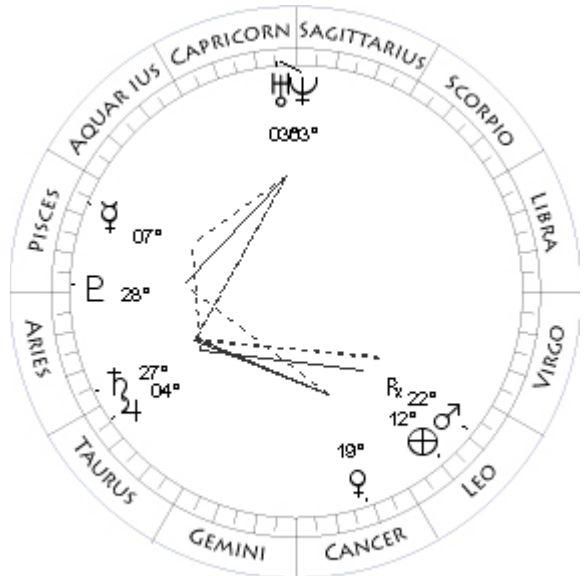
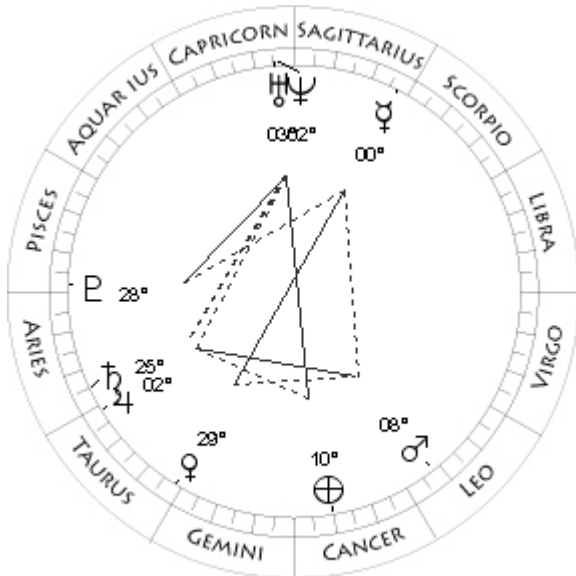
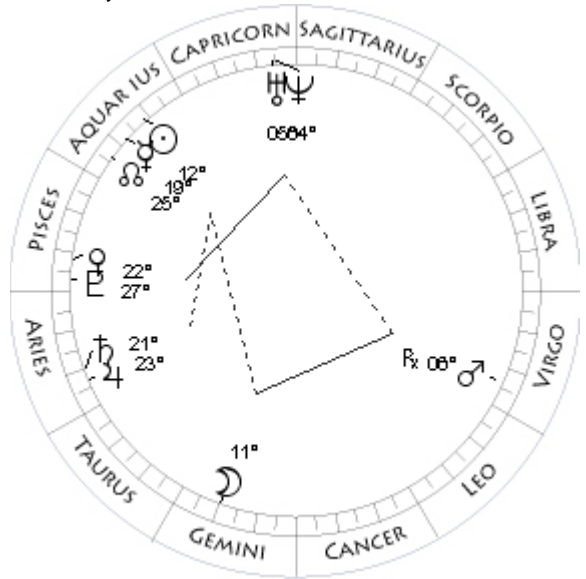
Dec 1, 1821

Mo 26Aq08 - 0°14	
Su 09Sa03 - 0°00	Ea 09Ge03 - 0°00
Me 20Sc42 + 2°39R	Me 03Le41 + 2°39
Ve 24Cp25 - 2°33	Ve 09Ar52 - 2°33
Ma 01Vi34 + 2°21	Ma 24Cn43 + 2°21
Ju 20Ar38 - 1°26R	Ju 29Ar11 - 1°26
Sa 20Ar17 - 2°41R	Sa 24Ar51 - 2°41
Ur 01Cp52 - 0°15	Ur 02Cp59 - 0°15
Ne 01Cp55 + 1°03	Ne 02Cp38 + 1°03
Pl 27Pi05 -16°27R	Pl 28Pi32 -16°27
No 29Aq24 - 0°00	

Jan 1, 1822



Feb 1, 1822



Jan 1, 1822

Mo|17Ar42 + 4°02
 Su|10Cp36 - 0°00
 Me|28Sa10 - 0°36
 Ve|27Aq47 - 1°01
 Ma|09Vi15 + 3°19
 Ju|20Ar46 - 1°16
 Sa|19Ar57 - 2°33
 Ur|03Cp42 - 0°15
 Ne|03Cp04 + 1°03
 Pl|27Pi10 -16°16
 No|27Aq46 - 0°00

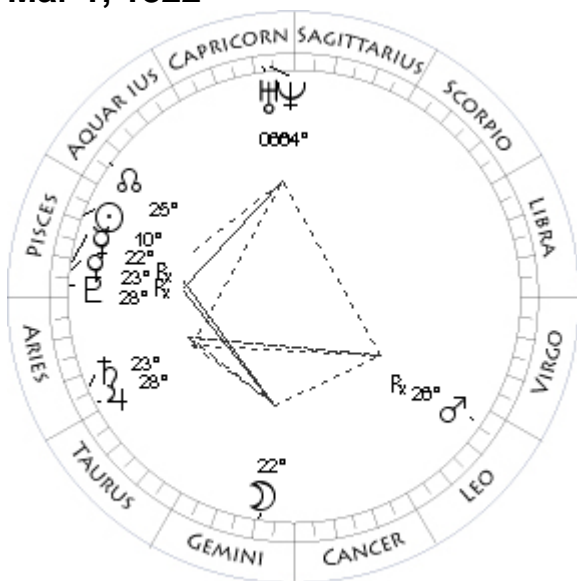
Ea|10Cn36 - 0°00
 Me|00Sa57 - 0°36
 Ve|29Ta28 - 1°01
 Ma|08Le40 + 3°19
 Ju|02Ta01 - 1°16
 Sa|25Ar56 - 2°33
 Ur|03Cp21 - 0°15
 Ne|02Cp49 + 1°03
 Pl|28Pi37 -16°16

Feb 1, 1822

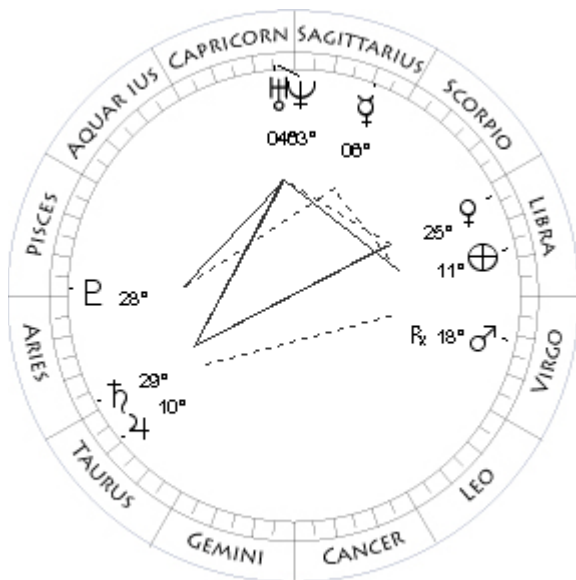
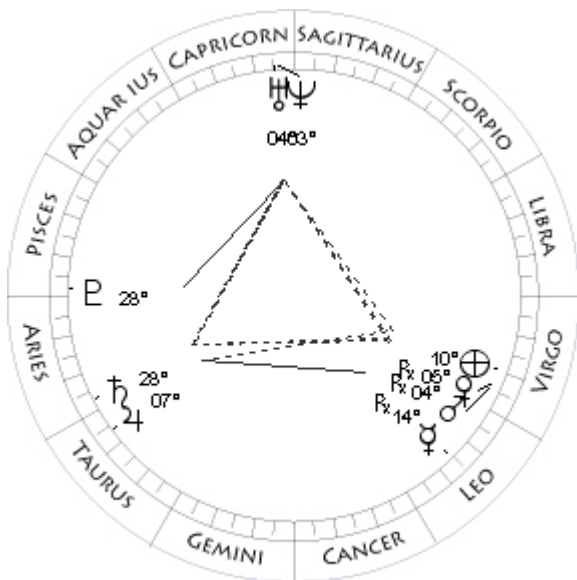
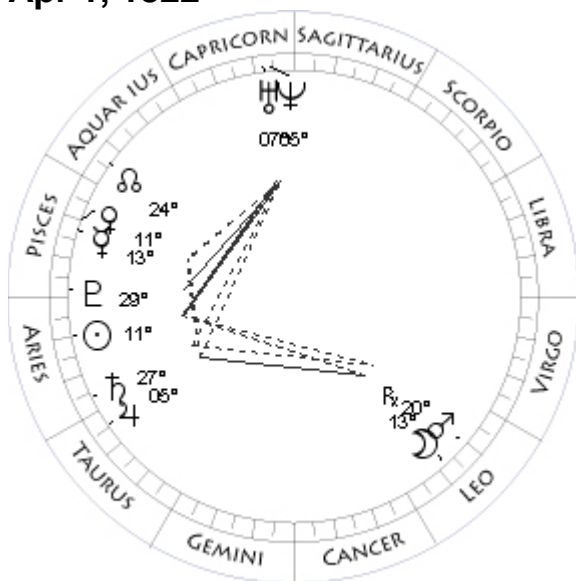
Mo|11Ge15 + 5°04
 Su|12Aq09 - 0°00
 Me|19Aq12 - 1°51
 Ve|22Pi42 + 3°15
 Ma|06Vi29 + 4°18R
 Ju|23Ar58 - 1°08
 Sa|21Ar21 - 2°24
 Ur|05Cp27 - 0°16
 Ne|04Cp10 + 1°03
 Pl|27Pi36 -16°07
 No|26Aq07 - 0°00

Ea|12Le09 - 0°00
 Me|07Pi53 - 1°51
 Ve|19Cn33 + 3°15
 Ma|22Le20 + 4°18
 Ju|04Ta50 - 1°08
 Sa|27Ar02 - 2°24
 Ur|03Cp42 - 0°16
 Ne|03Cp00 + 1°03
 Pl|28Pi43 -16°07

Mar 1, 1822



Apr 1, 1822



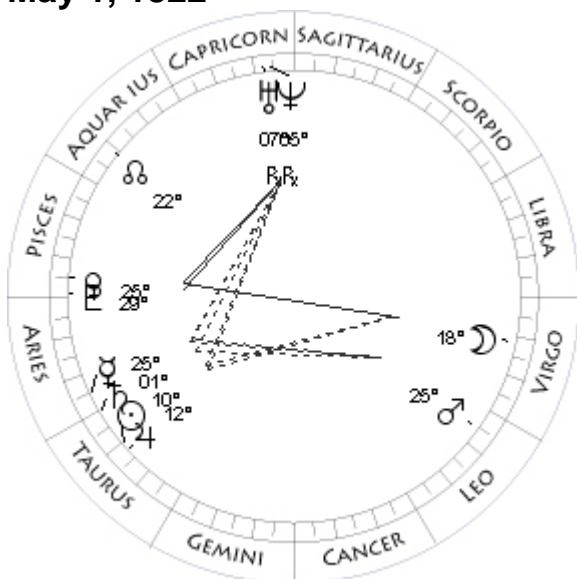
Mar 1, 1822

Mo 22Ge06 + 4°42	
Su 10Pi24 - 0°00	Ea 10Vi23 - 0°00
Me 22Pi10 + 3°20R	Me 14Le51 + 3°20
Ve 23Pi59 + 8°22R	Ve 05Vi02 + 8°22
Ma 26Le09 + 4°19R	Ma 04Vi34 + 4°19
Ju 28Ar49 - 1°02	Ju 07Ta23 - 1°02
Sa 23Ar49 - 2°18	Sa 28Ar01 - 2°18
Ur 06Cp39 - 0°16	Ur 04Cp01 - 0°16
Ne 04Cp53 + 1°03	Ne 03Cp10 + 1°03
Pl 28Pi13 -16°02	Pl 28Pi48 -16°02
No 24Aq38 - 0°00	

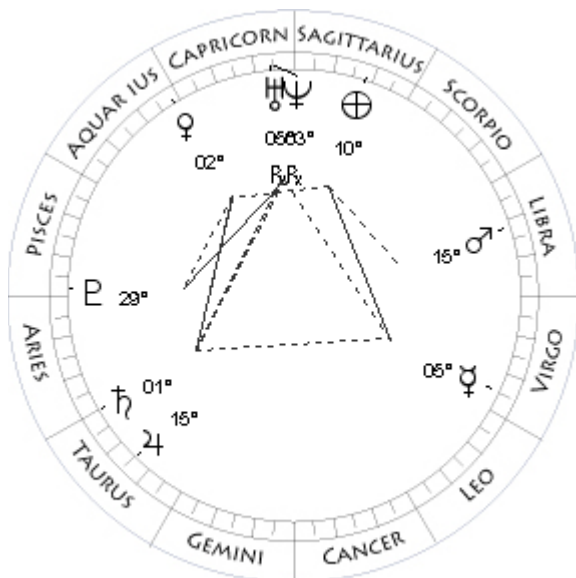
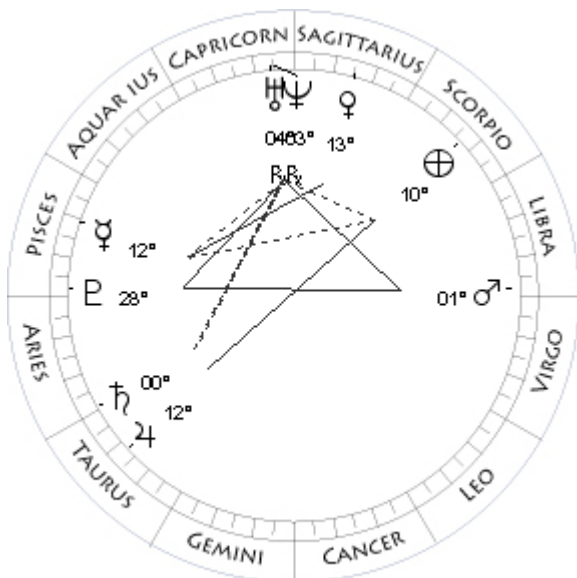
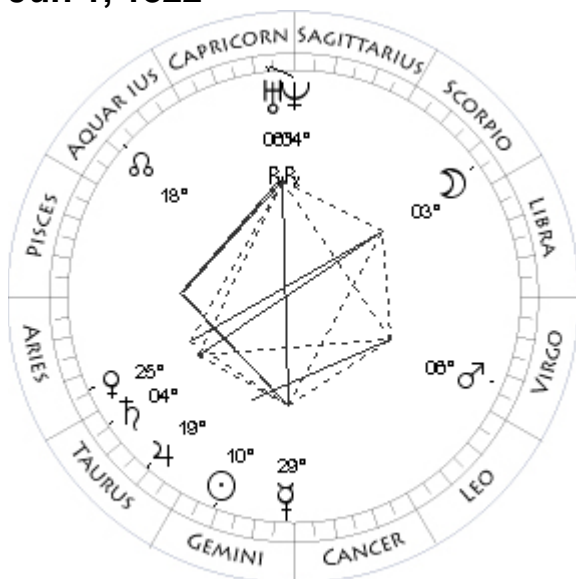
Apr 1, 1822

Mo 13Le10 + 1°01	
Su 11Ar12 - 0°00	Ea 11Li12 - 0°00
Me 13Pi44 - 1°22	Me 06Sa34 - 1°22
Ve 11Pi03 + 5°23	Ve 25Li11 + 5°23
Ma 20Le14 + 3°11R	Ma 18Vi09 + 3°11
Ju 05Ta28 - 0°57	Ju 10Ta12 - 0°57
Sa 27Ar24 - 2°15	Sa 29Ar07 - 2°15
Ur 07Cp20 - 0°17	Ur 04Cp23 - 0°17
Ne 05Cp15 + 1°04	Ne 03Cp21 + 1°04
Pl 29Pi00 -16°02	Pl 28Pi54 -16°02
No 23Aq00 - 0°00	

May 1, 1822



Jun 1, 1822



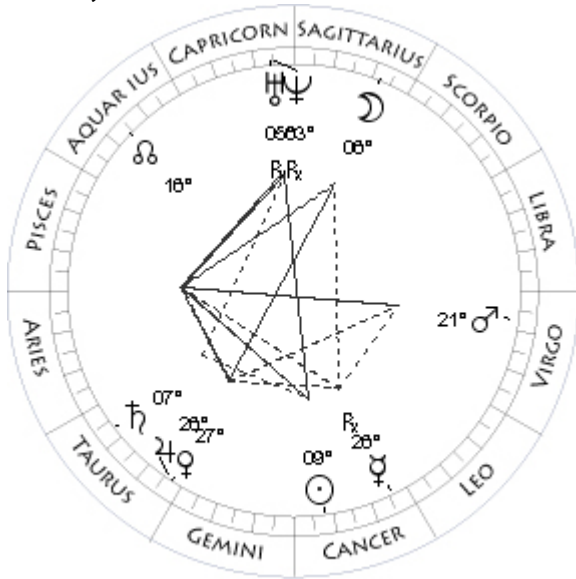
May 1, 1822

Mo 18Vi19 - 2°14	Ea 10Sc31 - 0°00
Su 10Ta31 - 0°00	Me 12Pi16 - 1°53
Me 25Ar48 - 1°53	Ve 13Sa06 + 0°09
Ve 25Pi55 + 0°09	Ma 01Li27 + 2°04
Ma 25Le03 + 2°04	Ju 12Ta56 - 0°54
Ju 12Ta31 - 0°54	Sa 00Ta11 - 2°14
Sa 01Ta12 - 2°14	Ur 04Cp43 - 0°18
Ur 07Cp13 - 0°18R	Ne 03Cp32 + 1°05
Ne 05Cp06 + 1°05R	Pl 28Pi59 -16°07
Pl 29Pi42 -16°07	No 21Aq24 - 0°00

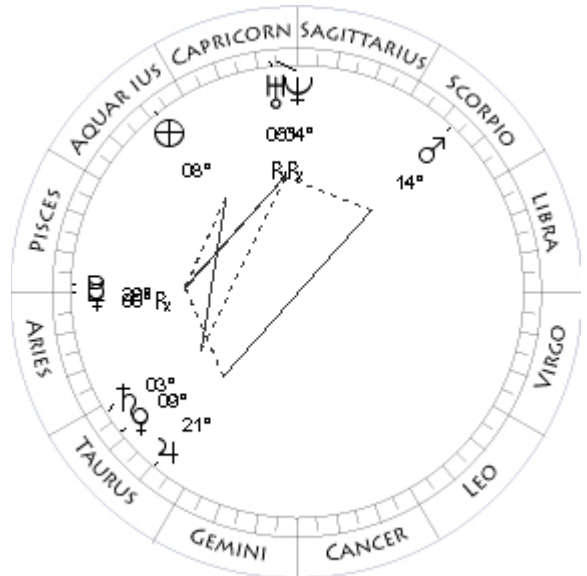
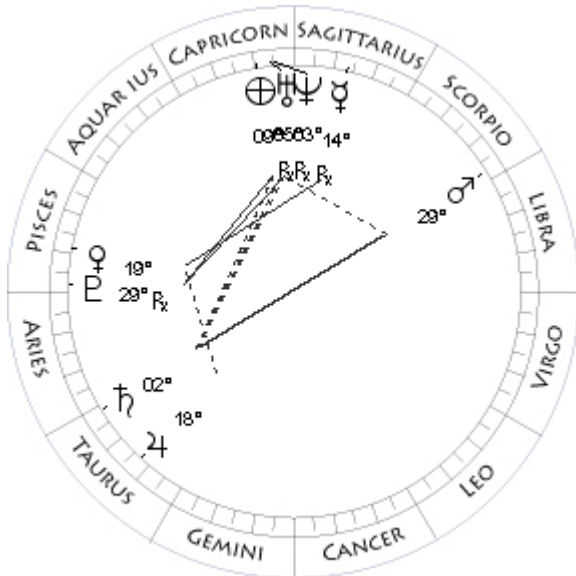
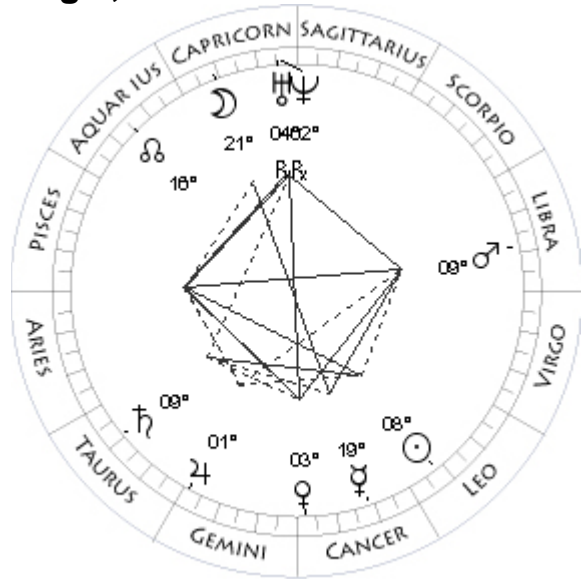
Jun 1, 1822

Mo 03Sc47 - 4°52	Ea 10Sa22 - 0°00
Su 10Ge22 - 0°00	Me 05Vi06 + 2°09
Me 29Ge04 + 2°09	Ve 02Aq09 - 2°15
Ve 25Ar00 - 2°15	Ma 15Li31 + 1°13
Ma 06Vi53 + 1°13	Ju 15Ta44 - 0°53
Ju 19Ta50 - 0°53	Sa 01Ta17 - 2°16
Sa 04Ta56 - 2°16	Ur 05Cp05 - 0°18
Ur 06Cp24 - 0°18R	Ne 03Cp43 + 1°05
Ne 04Cp30 + 1°05R	Pl 29Pi05 -16°16
Pl 00Ar11 -16°16	No 19Aq46 - 0°00

Jul 1, 1822



Aug 1, 1822



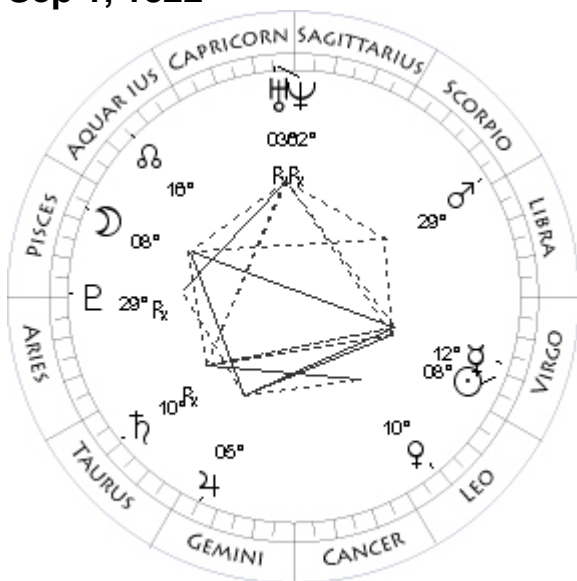
Jul 1, 1822

Mo 06Sa16 - 4°52	
Su 09Cn01 - 0°00	Ea 09Cp01 - 0°00
Me 26Cn51 - 2°32R	Me 14Sa54 - 2°32
Ve 27Ta36 - 2°22	Ve 19Pi40 - 2°22
Ma 21Vi58 + 0°36	Ma 29Li36 + 0°36
Ju 26Ta22 - 0°53	Ju 18Ta26 - 0°53
Sa 07Ta53 - 2°20	Sa 02Ta21 - 2°20
Ur 05Cp14 - 0°19R	Ur 05Cp25 - 0°19
Ne 03Cp43 + 1°05R	Ne 03Cp54 + 1°05
Pl 00Ar21 -16°28R	Pl 29Pi10 -16°28
No 18Aq11 - 0°00	

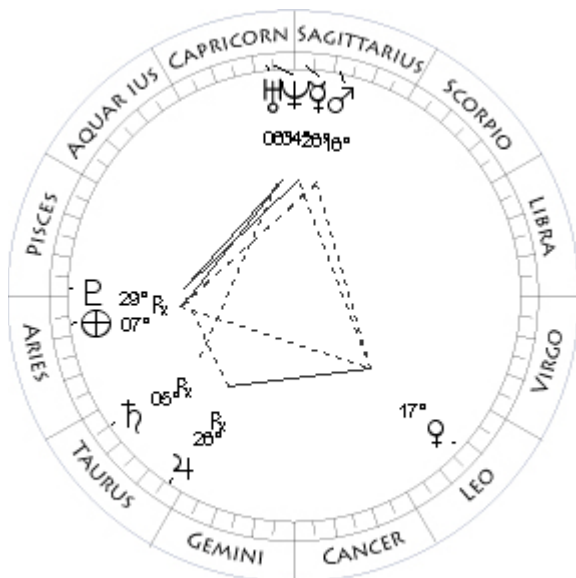
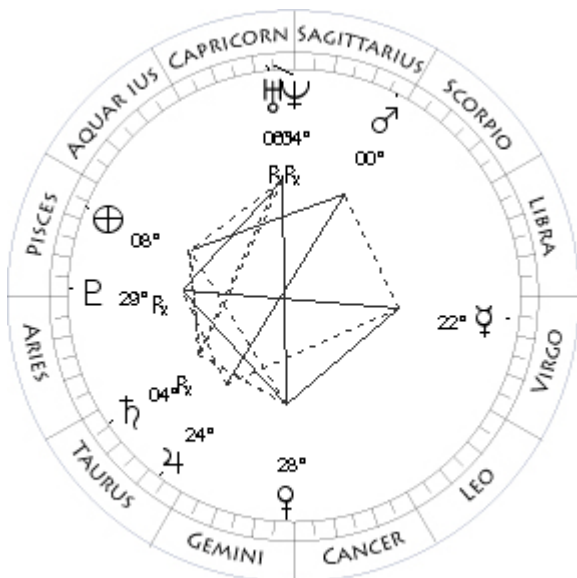
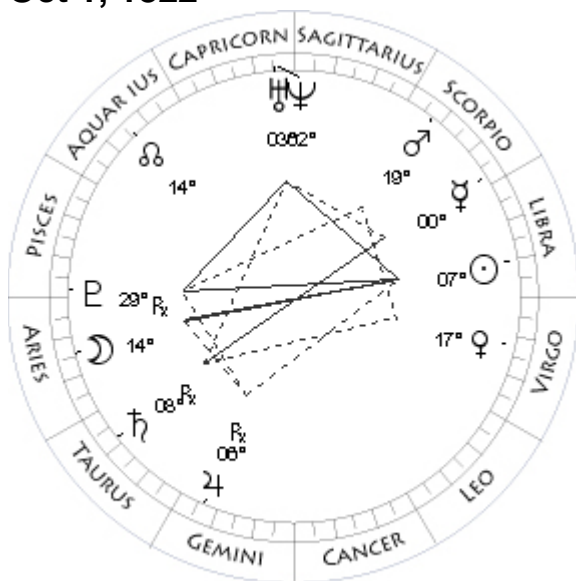
Aug 1, 1822

Mo 21Cp01 - 2°14	
Su 08Le36 - 0°00	Ea 08Aq36 - 0°00
Me 19Cn34 - 2°04	Me 00Ar44 - 2°04
Ve 03Cn18 - 1°09	Ve 09Ta06 - 1°09
Ma 09Li52 + 0°06	Ma 14Sc45 + 0°06
Ju 01Ge58 - 0°55	Ju 21Ta14 - 0°55
Sa 09Ta46 - 2°27	Sa 03Ta27 - 2°27
Ur 04Cp05 - 0°19R	Ur 05Cp47 - 0°19
Ne 02Cp58 + 1°04R	Ne 04Cp05 + 1°04
Pl 00Ar10 -16°39R	Pl 29Pi16 -16°39
No 16Aq32 - 0°00	

Sep 1, 1822



Oct 1, 1822



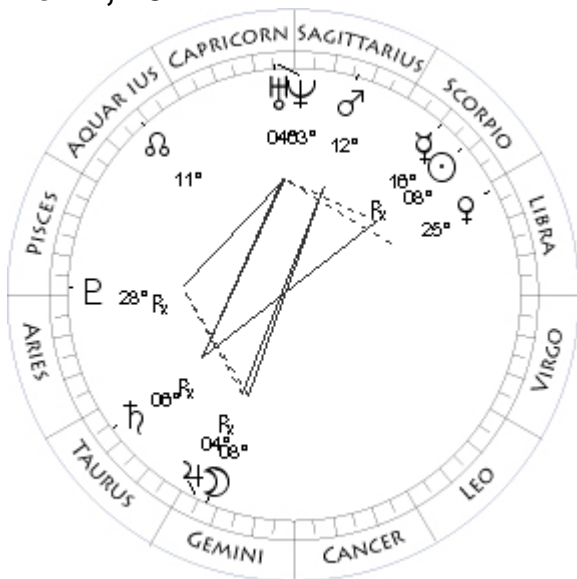
Sep 1, 1822

Mo 08Pi13 + 1°59	Ea 08Pi26 - 0°00
Su 08Vi26 - 0°00	Me 22Vi52 + 1°33
Me 12Vi23 + 1°33	Ve 28Ge59 + 0°25
Ve 10Le20 + 0°25	Ma 00Sa40 - 0°19
Ma 29Li30 - 0°19	Ju 24Ta01 - 0°57
Ju 05Ge37 - 0°57	Sa 04Ta34 - 2°35
Sa 10Ta05 - 2°35R	Ur 06Cp08 - 0°19
Ur 03Cp26 - 0°19R	Ne 04Cp16 + 1°03
Ne 02Cp31 + 1°03R	Pl 29Pi22 -16°46
Pl 29Pi41 -16°46R	No 14Aq54 - 0°00

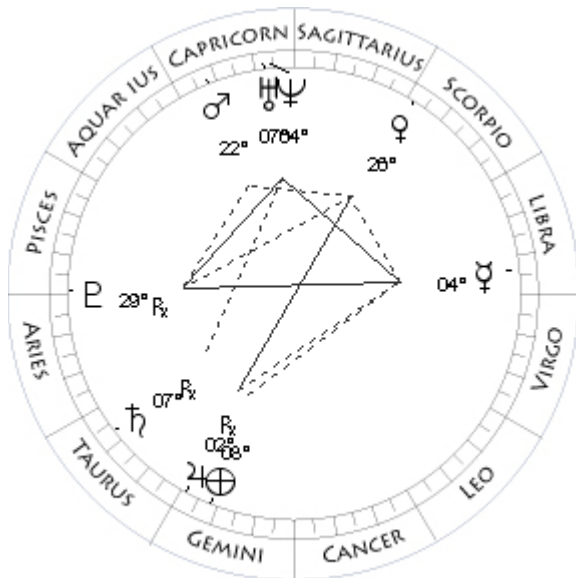
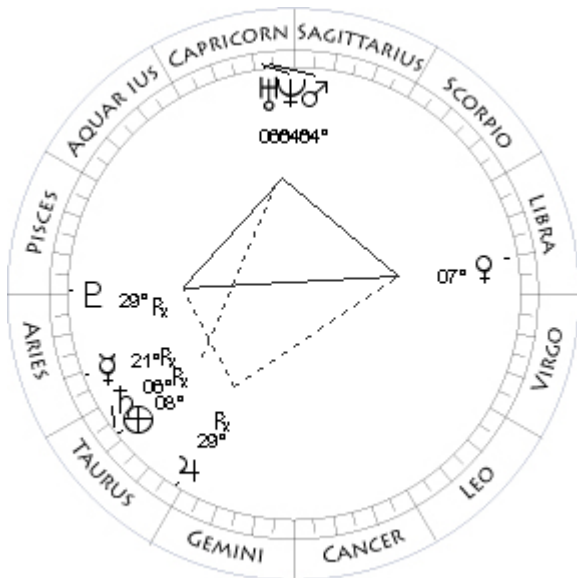
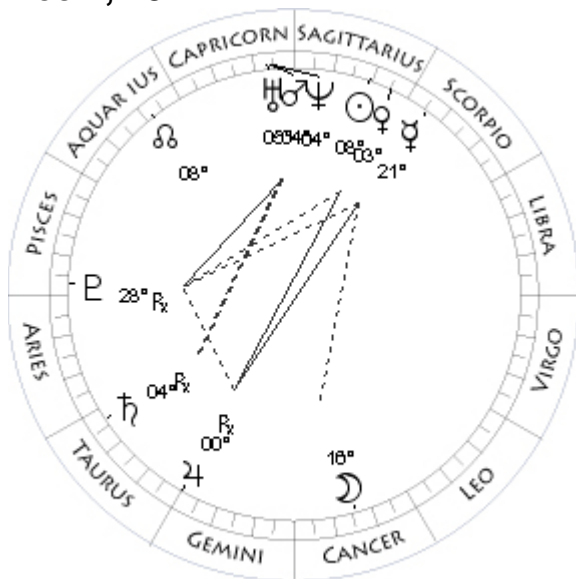
Oct 1, 1822

Mo 14Ar50 + 4°25	Ea 07Ar44 - 0°00
Su 07Li44 - 0°00	Me 26Sa01 - 1°46
Me 00Sc14 - 1°46	Ve 17Le39 + 1°23
Ve 17Vi06 + 1°23	Ma 16Sa54 - 0°38
Ma 19Sc53 - 0°38	Ju 26Ta42 - 1°00
Ju 06Ge31 - 1°00R	Sa 05Ta38 - 2°41
Sa 08Ta51 - 2°41R	Ur 06Cp29 - 0°18
Ur 03Cp32 - 0°18	Ne 04Cp27 + 1°02
Ne 02Cp33 + 1°02	Pl 29Pi27 -16°48
Pl 29Pi06 -16°48R	No 13Aq18 - 0°00

Nov 1, 1822



Dec 1, 1822



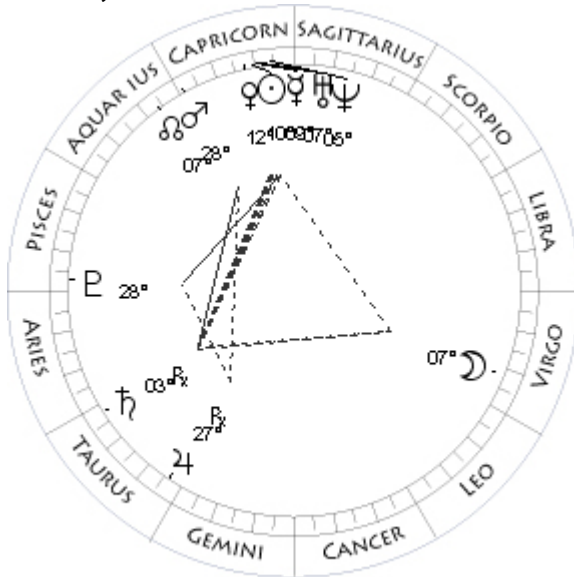
Nov 1, 1822

Mo 08Ge12 + 4°29	Ea 08Ta32 - 0°00
Su 08Sc32 - 0°00	Me 21Ar36 - 1°25
Me 16Sc37 - 1°25R	Ve 07Li57 + 1°22
Ve 25Li44 + 1°22	Ma 04Cp35 - 0°54
Ma 12Sa09 - 0°54	Ju 29Ta28 - 1°01
Ju 04Ge24 - 1°01R	Sa 06Ta45 - 2°42
Sa 06Ta32 - 2°42R	Ur 06Cp50 - 0°18
Ur 04Cp25 - 0°18	Ne 04Cp38 + 1°01
Ne 03Cp06 + 1°01	Pl 29Pi33 -16°43
Pl 28Pi32 -16°43R	No 11Aq40 - 0°00
No 11Aq40 - 0°00	

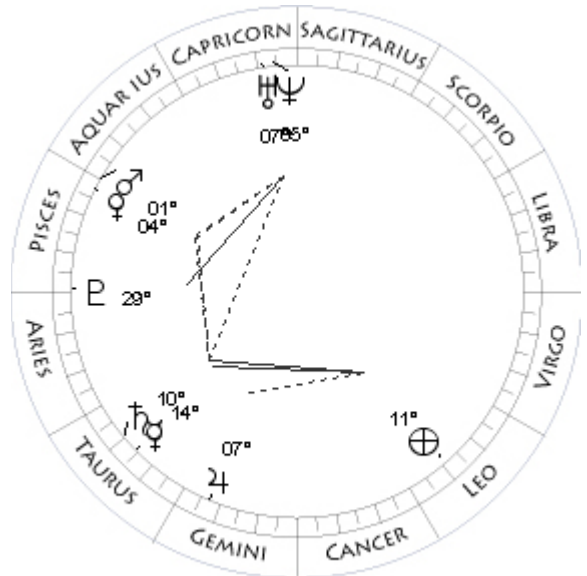
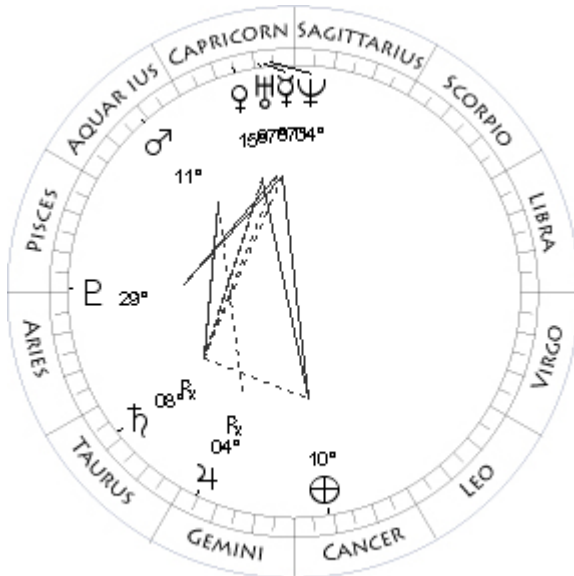
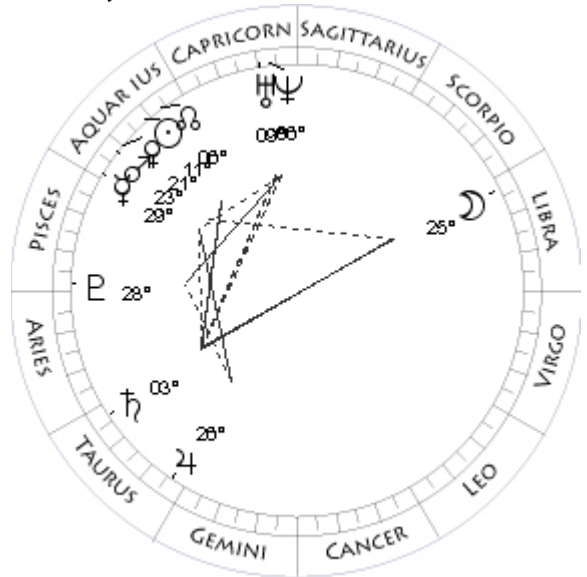
Dec 1, 1822

Mo 16Cn50 + 1°54	Ea 08Ge48 - 0°00
Su 08Sa48 - 0°00	Me 04Li50 + 1°31
Me 21Sc42 + 1°31	Ve 26Sc06 + 0°28
Ve 03Sa25 + 0°28	Ma 22Cp30 - 1°03
Ma 04Cp43 - 1°03	Ju 02Ge08 - 0°58
Ju 00Ge31 - 0°58R	Sa 07Ta50 - 2°38
Sa 04Ta22 - 2°38R	Ur 07Cp10 - 0°18
Ur 05Cp51 - 0°18	Ne 04Cp48 + 1°00
Ne 04Cp01 + 1°00	Pl 29Pi39 -16°34
Pl 28Pi15 -16°34R	No 10Aq05 - 0°00
No 10Aq05 - 0°00	

Jan 1, 1823



Feb 1, 1823



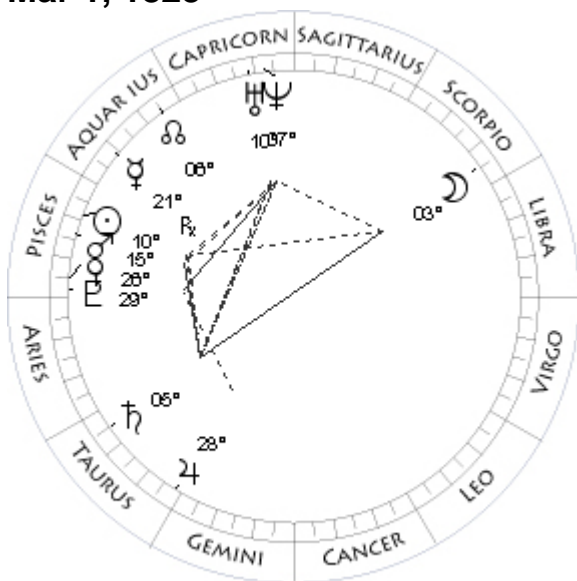
Jan 1, 1823

Mo 07Vi58 - 2°42	Ea 10Cn21 - 0°00
Su 10Cp21 - 0°00	Me 07Cp24 - 1°44
Me 09Ta25 - 1°44	Ve 15Cp15 - 0°44
Ve 12Cp26 - 0°44	Ma 11Aq42 - 1°07
Ma 28Cp46 - 1°07	Ju 04Ge52 - 0°52
Ju 27Ta13 - 0°52R	Sa 08Ta56 - 2°30
Sa 03Ta18 - 2°30R	Ur 07Cp32 - 0°18
Ur 07Cp40 - 0°18	Ne 04Cp59 + 0°59
Ne 05Cp10 + 0°59	Pl 29Pi44 -16°23
Pl 28Pi18 -16°23	No 08Aq26 - 0°00

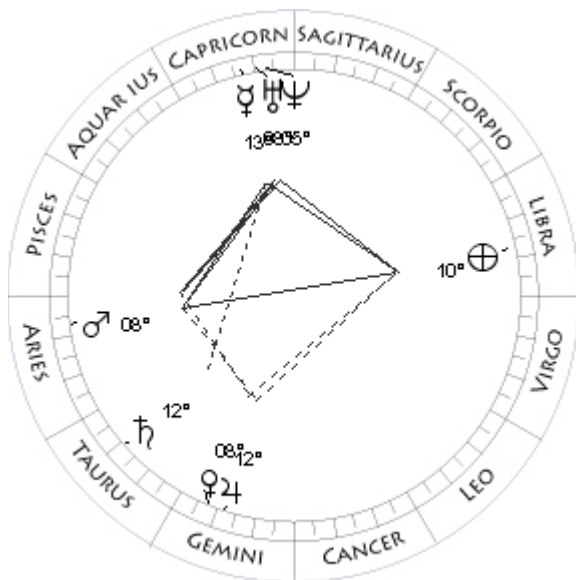
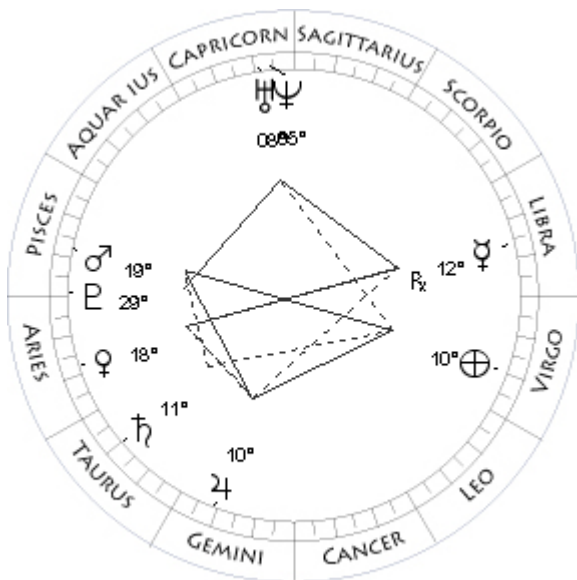
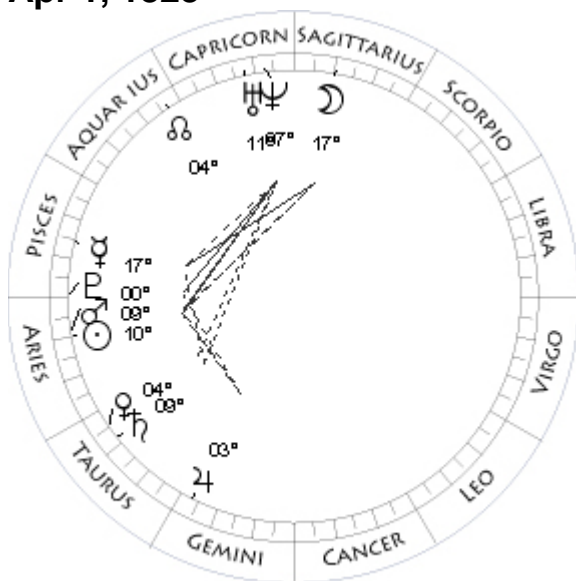
Feb 1, 1823

Mo 25Li25 - 5°11	Ea 11Le54 - 0°00
Su 11Aq54 - 0°00	Me 14Ta49 - 0°03
Me 29Aq51 - 0°03	Ve 04Pi17 - 1°27
Ve 21Aq23 - 1°27	Ma 01Pi17 - 1°04
Ma 23Aq14 - 1°04	Ju 07Ge37 - 0°44
Ju 26Ta44 - 0°44	Sa 10Ta03 - 2°21
Sa 03Ta58 - 2°21	Ur 07Cp53 - 0°19
Ur 09Cp27 - 0°19	Ne 05Cp10 + 0°59
Ne 06Cp16 + 0°59	Pl 29Pi50 -16°13
Pl 28Pi43 -16°13	No 06Aq48 - 0°00

Mar 1, 1823



Apr 1, 1823



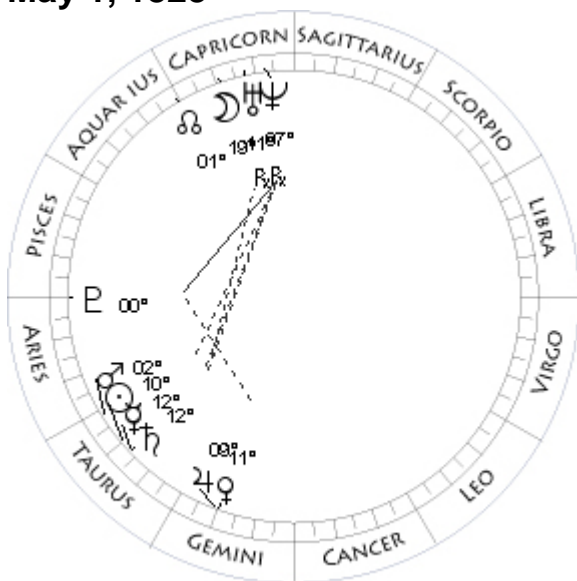
Mar 1, 1823

Mo 03Sc15 - 5°12	Ea 10Vi08 - 0°00
Su 10Pi09 - 0°00	Me 12Li17 + 2°21
Me 21Aq32 + 2°21R	Ve 18Ar48 - 1°16
Ve 26Pi21 - 1°16	Ma 19Pi02 - 0°56
Ma 15Pi20 - 0°56	Ju 10Ge04 - 0°37
Ju 28Ta59 - 0°37	Sa 11Ta04 - 2°14
Sa 05Ta57 - 2°14	Ur 08Cp12 - 0°19
Ur 10Cp43 - 0°19	Ne 07Cp01 + 1°00
Ne 07Cp01 + 1°00	Pl 29Pi20 -16°08
Pl 29Pi20 -16°08	No 05Aq19 - 0°00
No 05Aq19 - 0°00	

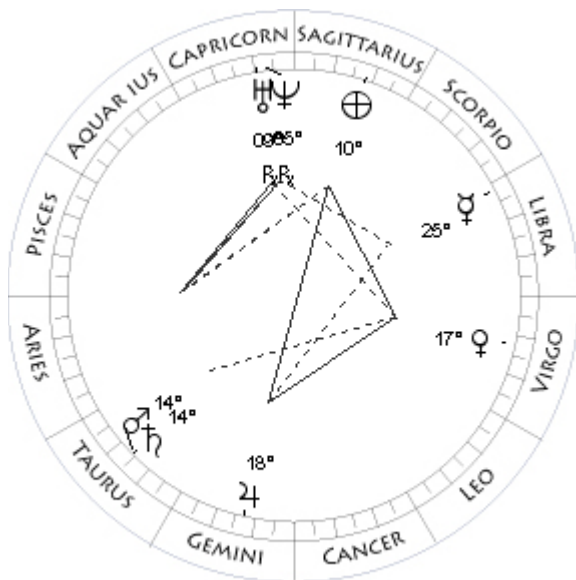
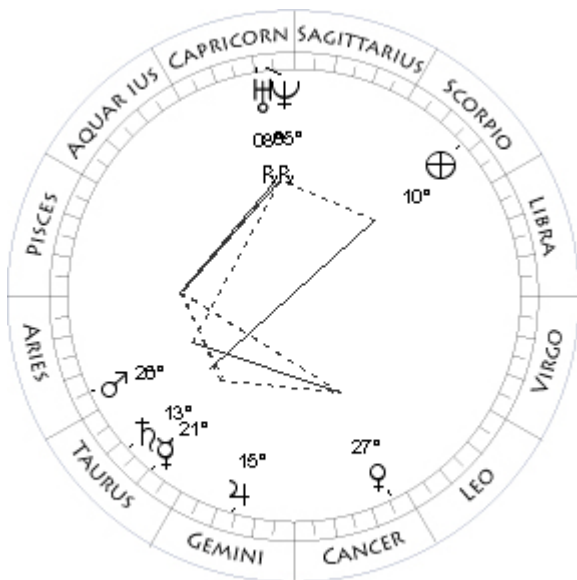
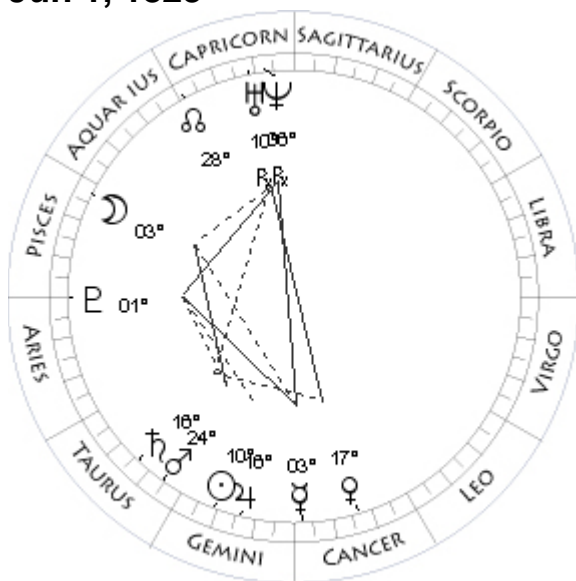
Apr 1, 1823

Mo 17Sa47 - 3°41	Ea 10Li58 - 0°00
Su 10Ar58 - 0°00	Me 13Cp18 - 2°23
Me 17Pi09 - 2°23	Ve 08Ge30 - 0°11
Ve 04Ta39 - 0°11	Ma 08Ar21 - 0°42
Ma 09Ar26 - 0°42	Ju 12Ge47 - 0°31
Ju 03Ge45 - 0°31	Sa 12Ta11 - 2°08
Sa 09Ta14 - 2°08	Ur 08Cp33 - 0°20
Ur 11Cp30 - 0°20	Ne 07Cp25 + 1°01
Ne 07Cp25 + 1°01	Pl 00Ar07 -16°08
Pl 00Ar07 -16°08	No 03Aq40 - 0°00
No 03Aq40 - 0°00	

May 1, 1823



Jun 1, 1823



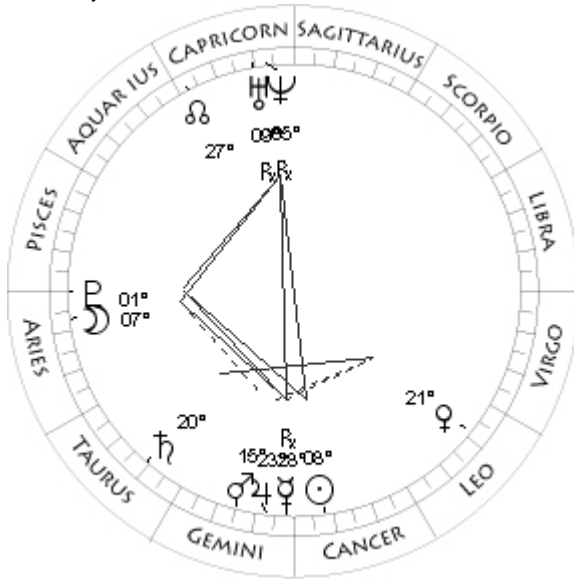
May 1, 1823

Mo 19Cp27 - 1°02	Ea 10Sc17 - 0°00
Su 10Ta17 - 0°00	Me 21Ta05 + 0°09
Me 12Ta50 + 0°09	Ve 27Cn02 + 1°12
Ve 11Ge04 + 1°12	Ma 26Ar27 - 0°24
Ma 02Ta10 - 0°24	Ju 15Ge24 - 0°27
Ju 09Ge48 - 0°27	Sa 13Ta16 - 2°06
Sa 12Ta59 - 2°06	Ur 08Cp54 - 0°21
Ur 11Cp30 - 0°21R	Ne 05Cp42 + 1°01
Ne 07Cp19 + 1°01R	Pl 00Ar06 -16°13
Pl 00Ar48 -16°13	No 02Aq05 - 0°00
No 02Aq05 - 0°00	

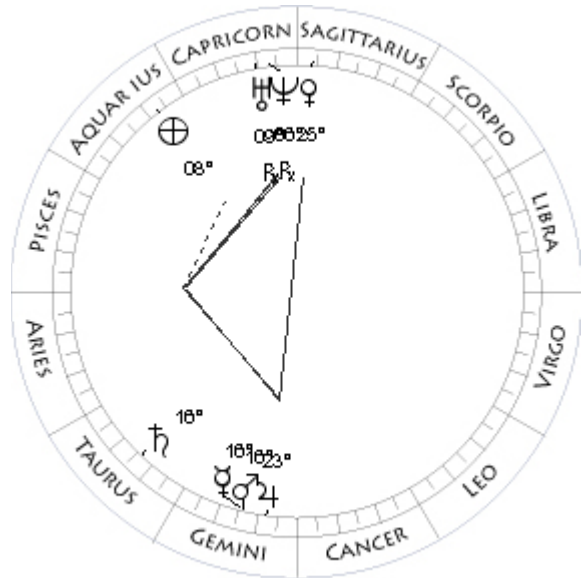
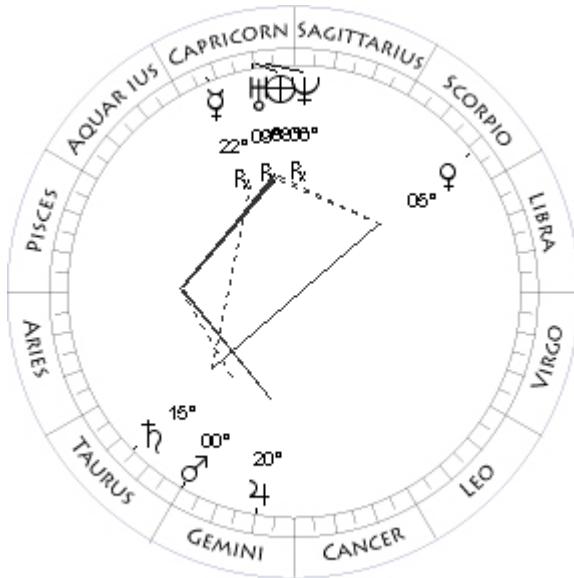
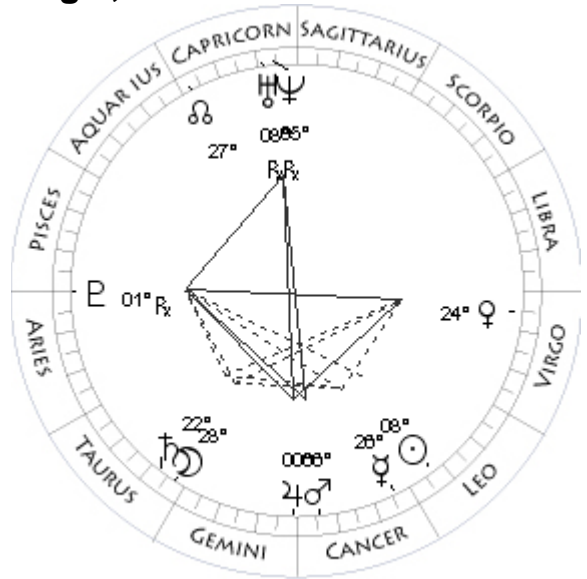
Jun 1, 1823

Mo 03Pi47 + 2°58	Ea 10Sa08 - 0°00
Su 10Ge08 - 0°00	Me 25Li59 + 1°22
Me 03Cn00 + 1°22	Ve 17Vi24 + 2°05
Ve 17Cn47 + 2°05	Ma 14Ta20 - 0°05
Ma 24Ta51 - 0°05	Ju 18Ge06 - 0°23
Ju 16Ge47 - 0°23	Sa 14Ta24 - 2°06
Sa 16Ta54 - 2°06	Ur 09Cp15 - 0°21
Ur 10Cp46 - 0°21R	Ne 05Cp53 + 1°02
Ne 06Cp45 + 1°02R	Pl 00Ar12 -16°22
Pl 01Ar19 -16°22	No 00Aq26 - 0°00
No 00Aq26 - 0°00	

Jul 1, 1823



Aug 1, 1823



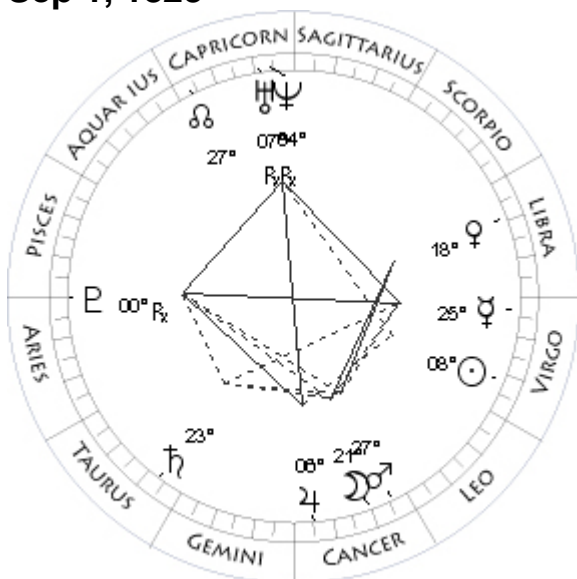
Jul 1, 1823

Mo 07Ar59 + 4°57	Ea 08Cp46 - 0°00
Su 08Cn47 - 0°00	Me 22Cp25 - 4°43
Me 28Ge47 - 4°43R	Ve 05Sc48 + 1°39
Ve 21Le51 + 1°39	Ma 00Ge47 + 0°15
Ma 15Ge58 + 0°15	Ju 20Ge42 - 0°20
Ju 23Ge41 - 0°20	Sa 15Ta29 - 2°08
Sa 20Ta15 - 2°08	Ur 09Cp35 - 0°22
Ur 09Cp38 - 0°22R	Ne 06Cp04 + 1°02
Ne 05Cp59 + 1°02R	Pl 00Ar17 -16°33
Pl 01Ar29 -16°33	No 28Cp51 - 0°00

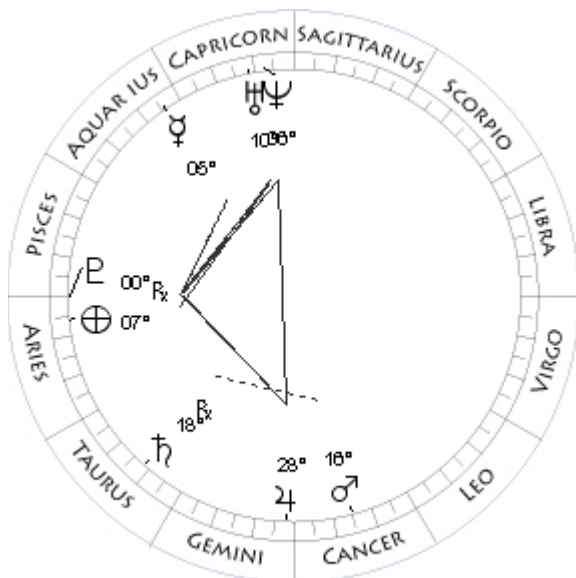
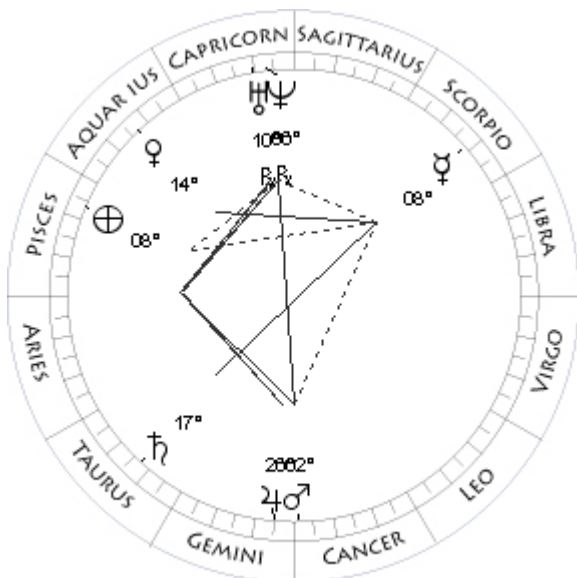
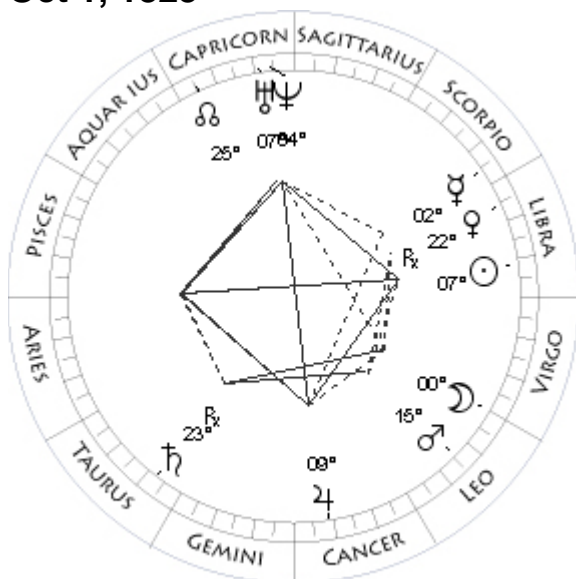
Aug 1, 1823

Mo 28Ta13 + 4°33	Ea 08Aq22 - 0°00
Su 08Le22 - 0°00	Me 16Ge17 + 0°53
Me 26Cn59 + 0°53	Ve 25Sa10 - 0°37
Ve 24Vi07 - 0°37	Ma 16Ge54 + 0°36
Ma 06Cn56 + 0°36	Ju 23Ge22 - 0°18
Ju 00Cn24 - 0°18	Sa 16Ta36 - 2°13
Sa 22Ta46 - 2°13	Ur 09Cp57 - 0°22
Ur 08Cp28 - 0°22R	Ne 06Cp15 + 1°01
Ne 05Cp12 + 1°01R	Pl 00Ar23 -16°44
Pl 01Ar19 -16°44R	No 27Cp12 - 0°00

Sep 1, 1823



Oct 1, 1823



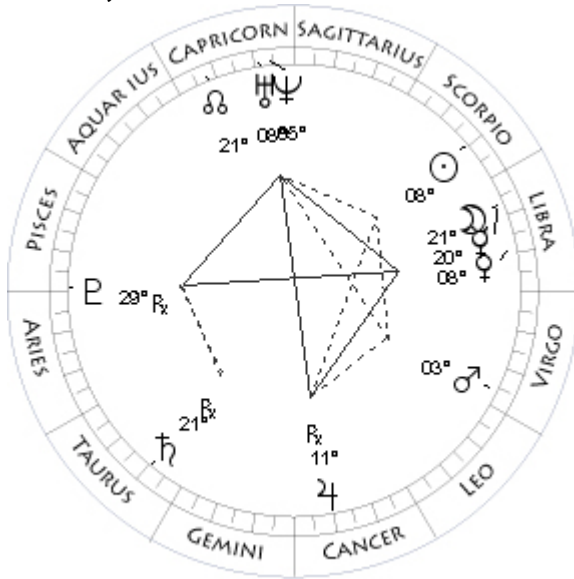
Sep 1, 1823

Mo 21Cn15 + 0°32	Ea 08Pi12 - 0°00
Su 08Vi12 - 0°00	Me 08Sc35 + 0°19
Me 25Vi40 + 0°19	Ve 14Aq11 - 4°40
Ve 18Li54 - 4°40	Ma 02Cn15 + 0°56
Ma 27Cn03 + 0°56	Ju 26Ge02 - 0°16
Ju 06Cn04 - 0°16	Sa 17Ta44 - 2°20
Sa 23Ta52 - 2°20	Ur 10Cp18 - 0°22
Ur 07Cp43 - 0°22R	Ne 06Cp26 + 1°00
Ne 04Cp44 + 1°00R	Pl 00Ar29 -16°52
Pl 00Ar51 -16°52R	No 25Cp34 - 0°00

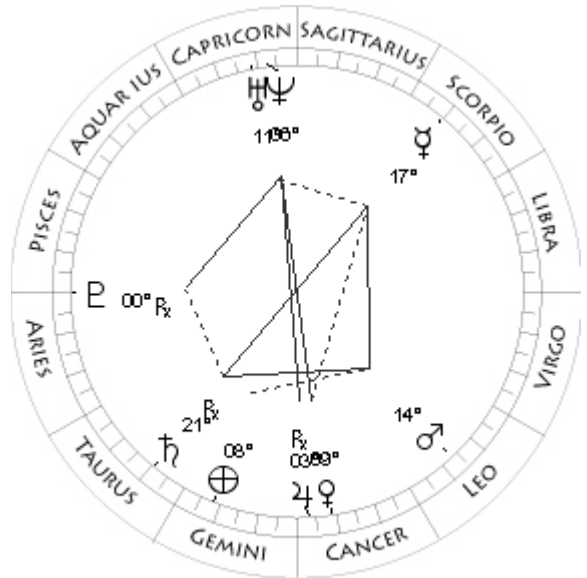
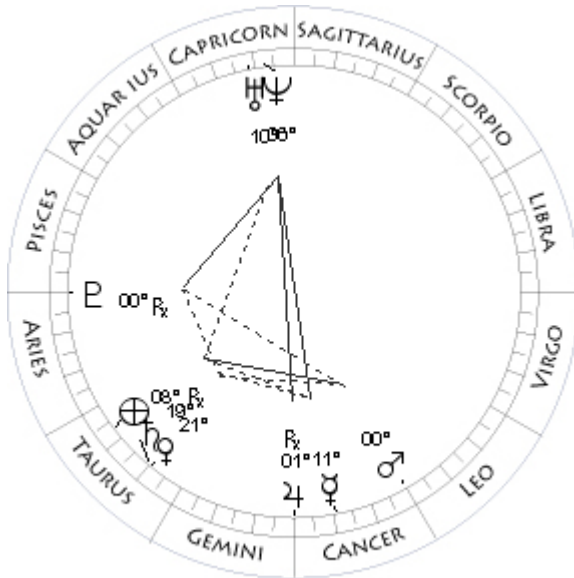
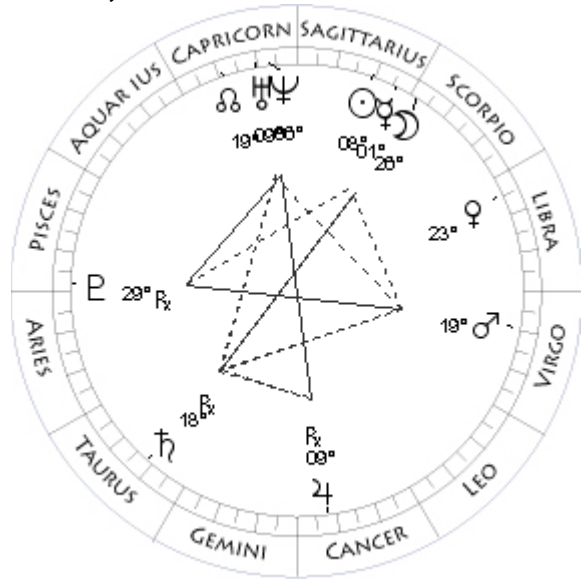
Oct 1, 1823

Mo 00Vi00 - 2°54	Ea 07Ar30 - 0°00
Su 07Li30 - 0°00	Me 05Aq19 - 3°18
Me 02Sc29 - 3°18	Ve 01Ar46 - 8°08
Ve 22Li02 - 8°08R	Ma 16Cn28 + 1°15
Ma 15Le39 + 1°15	Ju 28Ge36 - 0°14
Ju 09Cn50 - 0°14	Sa 18Ta50 - 2°25
Sa 23Ta20 - 2°25R	Ur 10Cp38 - 0°22
Ur 07Cp42 - 0°22	Ne 06Cp37 + 0°59
Ne 04Cp43 + 0°59	Pl 00Ar34 -16°54
Pl 00Ar16 -16°54R	No 23Cp59 - 0°00

Nov 1, 1823



Dec 1, 1823



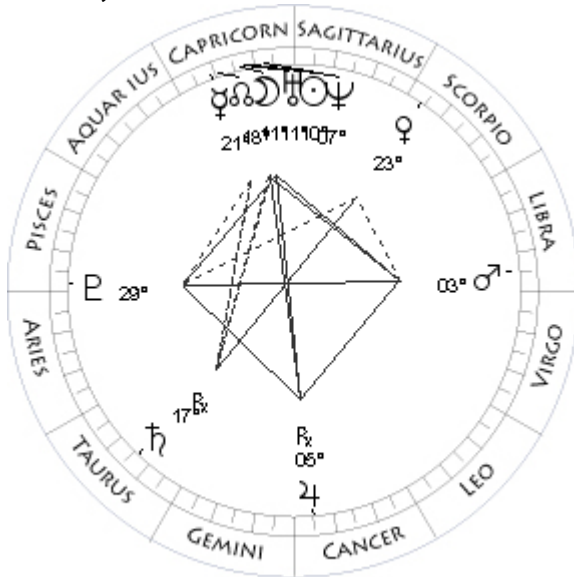
Nov 1, 1823

Mo 21Li15 - 5°01	Ea 08Ta17 - 0°00
Su 08Sc18 - 0°00	Me 11Cn30 + 2°01
Me 20Li11 + 2°01	Ve 21Ta18 - 2°59
Ve 08Li52 - 2°59	Ma 00Le38 + 1°36
Ma 03Vi45 + 1°36	Ju 01Cn14 - 0°11
Ju 11Cn07 - 0°11R	Sa 19Ta57 - 2°28
Sa 21Ta22 - 2°28R	Ur 10Cp59 - 0°21
Ur 08Cp28 - 0°21	Ne 06Cp48 + 0°57
Ne 05Cp14 + 0°57	Pl 00Ar40 -16°49
Pl 29Pi42 -16°49R	No 22Cp20 - 0°00

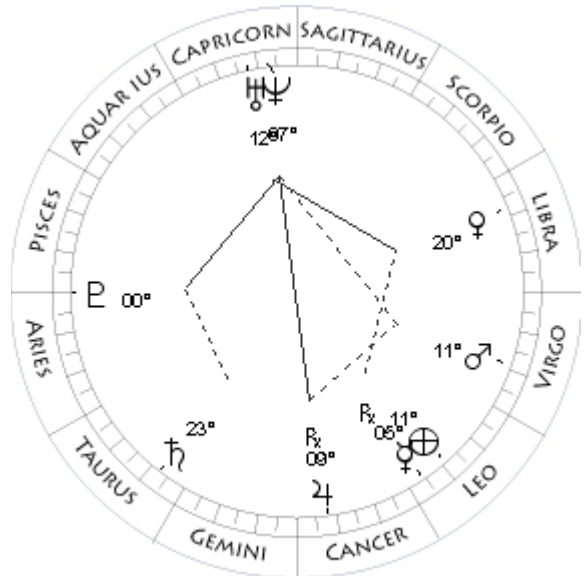
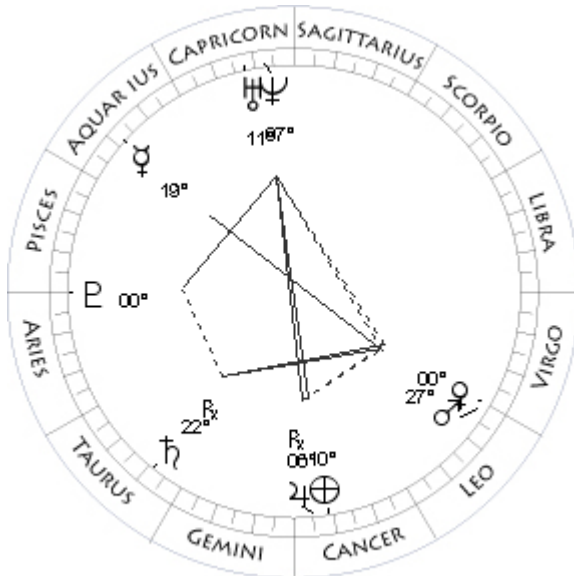
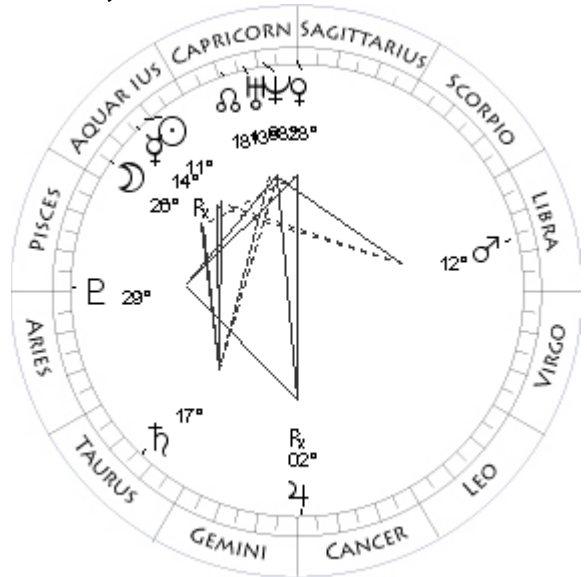
Dec 1, 1823

Mo 26Sc25 - 4°07	Ea 08Ge33 - 0°00
Su 08Sa33 - 0°00	Me 17Sc32 - 0°03
Me 01Sa58 - 0°03	Ve 09Cn41 + 1°56
Ve 23Li27 + 1°56	Ma 14Le01 + 2°00
Ma 19Vi45 + 2°00	Ju 03Cn47 - 0°08
Ju 09Cn25 - 0°08R	Sa 21Ta03 - 2°26
Sa 18Ta59 - 2°26R	Ur 11Cp20 - 0°21
Ur 09Cp50 - 0°21	Ne 06Cp59 + 0°57
Ne 06Cp07 + 0°57	Pl 00Ar45 -16°40
Pl 29Pi23 -16°40R	No 20Cp45 - 0°00

Jan 1, 1824



Feb 1, 1824



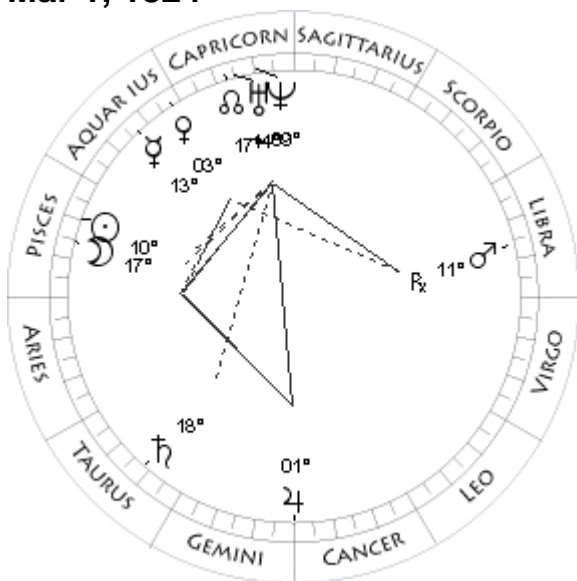
Jan 1, 1824

Mo 11Cp50 - 0°37	Ea 10Cn06 - 0°00
Su 10Cp06 - 0°00	Me 19Aq21 - 2°09
Me 21Cp15 - 2°09	Ve 00Vi01 + 3°06
Ve 23Sc37 + 3°06	Ma 27Le37 + 2°28
Ma 03Li34 + 2°28	Ju 06Cn24 - 0°04
Ju 05Cn32 - 0°04R	Sa 22Ta11 - 2°19
Sa 17Ta16 - 2°19R	Ur 11Cp41 - 0°21
Ur 11Cp37 - 0°21	Ne 07Cp15 + 0°56
Ne 07Cp15 + 0°56	Pl 00Ar51 -16°29
Pl 29Pi26 -16°29	No 19Cp06 - 0°00
No 19Cp06 - 0°00	

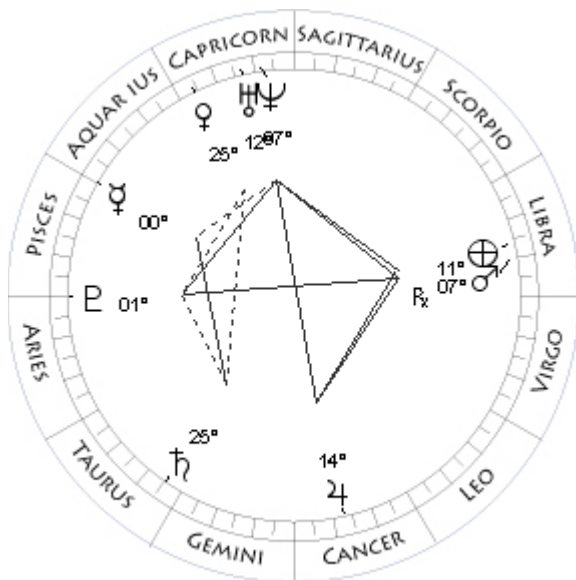
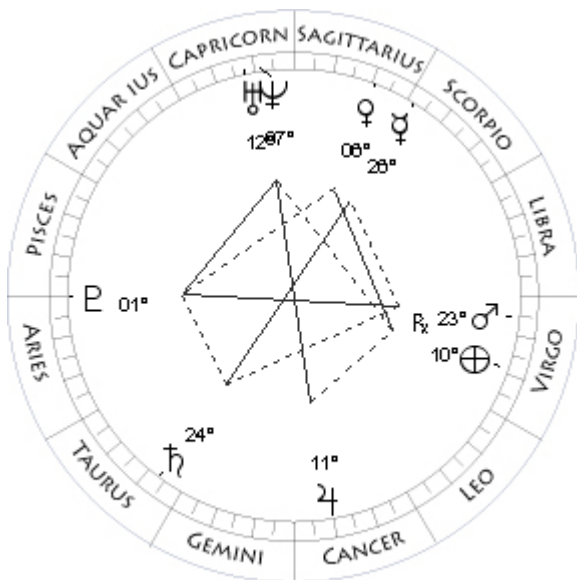
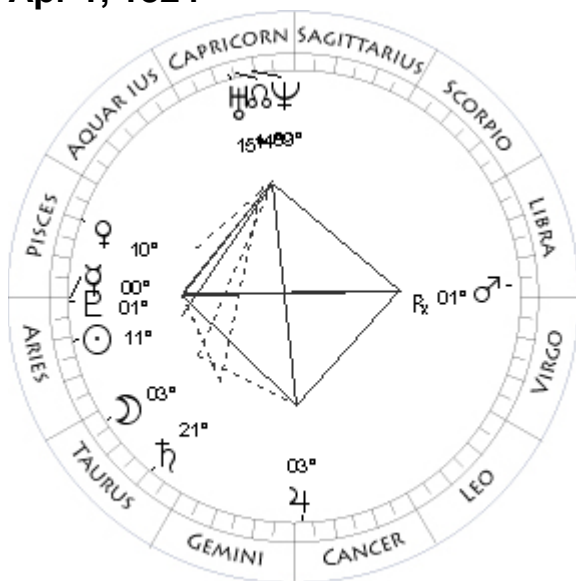
Feb 1, 1824

Mo 26Aq04 + 3°12	Ea 11Le39 - 0°00
Su 11Aq39 - 0°00	Me 05Le16 + 3°23
Me 14Aq47 + 3°23R	Ve 20Li13 + 2°02
Ve 28Sa46 + 2°02	Ma 11Vi10 + 3°01
Ma 12Li15 + 3°01	Ju 09Cn00 + 0°01
Ju 02Cn02 + 0°01R	Sa 23Ta19 - 2°10
Sa 17Ta09 - 2°10	Ur 12Cp02 - 0°22
Ur 13Cp24 - 0°22	Ne 08Cp23 + 0°56
Ne 08Cp23 + 0°56	Ne 07Cp21 + 0°56
Pl 29Pi50 -16°19	Pl 00Ar56 -16°19
No 17Cp28 - 0°00	

Mar 1, 1824



Apr 1, 1824



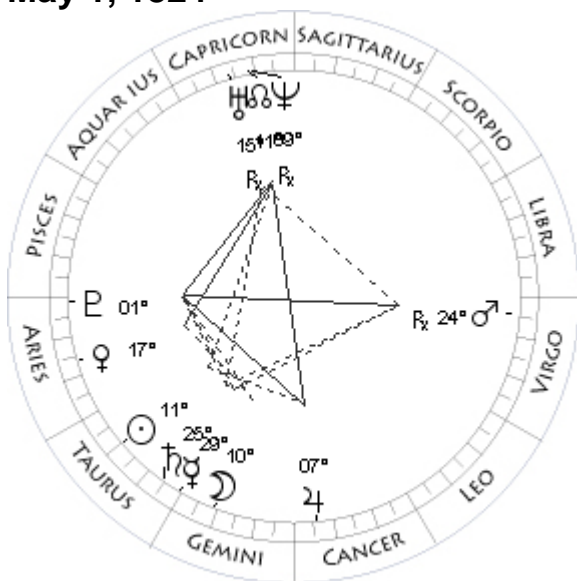
Mar 1, 1824

Mo 17Pi00 + 4°24	Ea 10Vi54 - 0°00
Su 10Pi55 - 0°00	Me 26Sc10 - 0°34
Me 13Aq55 - 0°34	Ve 06Sa37 + 0°18
Ve 03Aq15 + 0°18	Ma 23Vi55 + 3°26
Ma 11Li55 + 3°26R	Ju 11Cn26 + 0°04
Ju 01Cn06 + 0°04	Sa 24Ta23 - 2°02
Sa 18Ta37 - 2°02	Ur 12Cp22 - 0°22
Ur 14Cp47 - 0°22	Ne 07Cp31 + 0°56
Ne 09Cp11 + 0°56	Pl 01Ar02 -16°14
Pl 00Ar27 -16°14	No 15Cp56 - 0°00

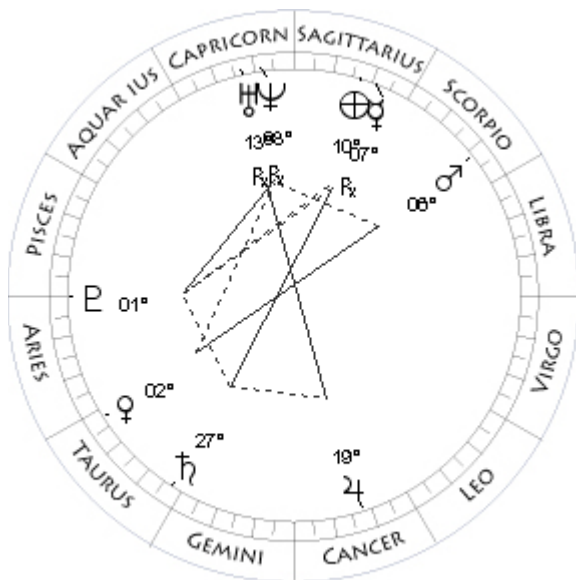
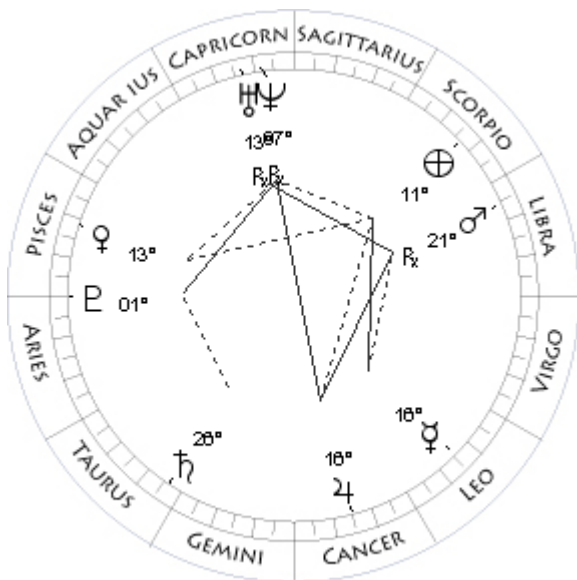
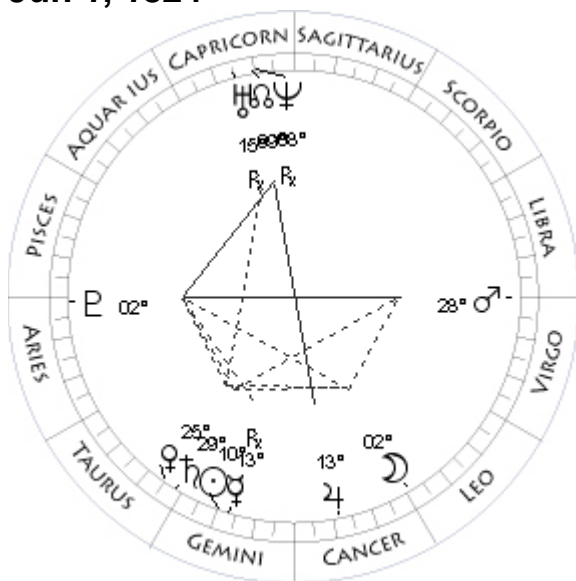
Apr 1, 1824

Mo 03Ta49 + 4°43	Ea 11Li43 - 0°00
Su 11Ar43 - 0°00	Me 00Pi54 - 2°00
Me 00Ar39 - 2°00	Ve 25Cp42 - 1°10
Ve 10Pi44 - 1°10	Ma 07Li47 + 3°04
Ma 01Li39 + 3°04R	Ju 14Cn00 + 0°07
Ju 03Cn03 + 0°07	Sa 25Ta31 - 1°56
Sa 21Ta30 - 1°56	Ur 12Cp43 - 0°23
Ur 15Cp39 - 0°23	Ne 07Cp42 + 0°57
Ne 09Cp36 + 0°57	Pl 01Ar07 -16°13
Pl 01Ar14 -16°13	No 14Cp17 - 0°00

May 1, 1824



Jun 1, 1824



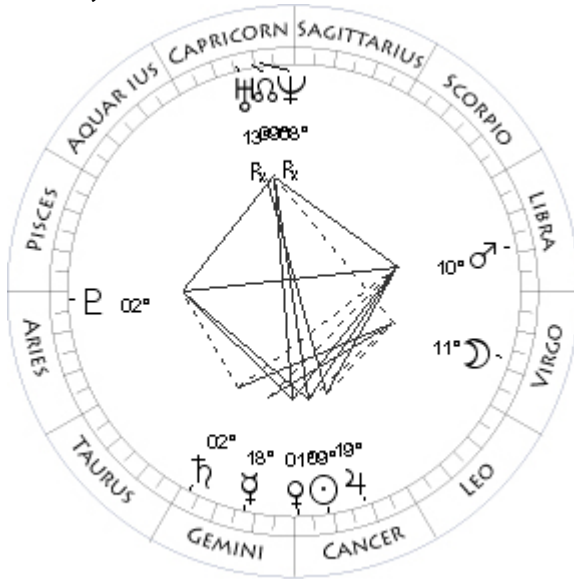
May 1, 1824

Mo 10Ge08 + 2°37	Ea 11Sc01 - 0°00
Su 11Ta01 - 0°00	Me 16Le21 + 2°17
Me 29Ta53 + 2°17	Ve 13Pi11 - 1°37
Ve 17Ar15 - 1°37	Ma 21Li35 + 1°48
Ma 24Vi35 + 1°48R	Ju 16Cn30 + 0°10
Ju 07Cn14 + 0°10	Sa 26Ta38 - 1°51
Sa 25Ta05 - 1°51	Ur 13Cp03 - 0°24
Ur 15Cp44 - 0°24R	Ne 07Cp53 + 0°58
Ne 09Cp31 + 0°58R	Pl 01Ar13 -16°18
Pl 01Ar56 -16°18	No 12Cp42 - 0°00

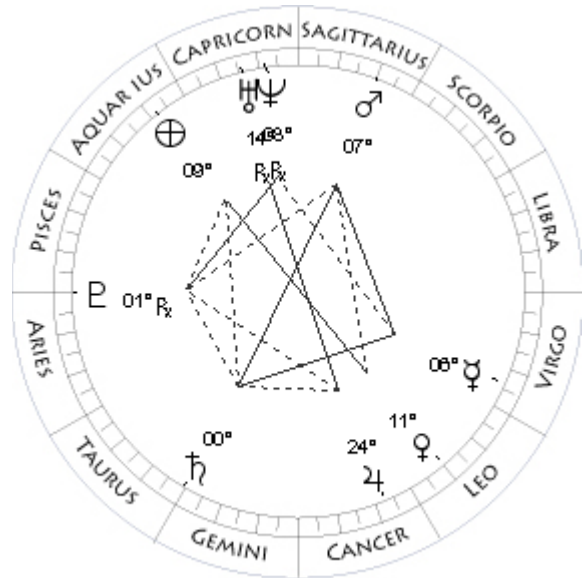
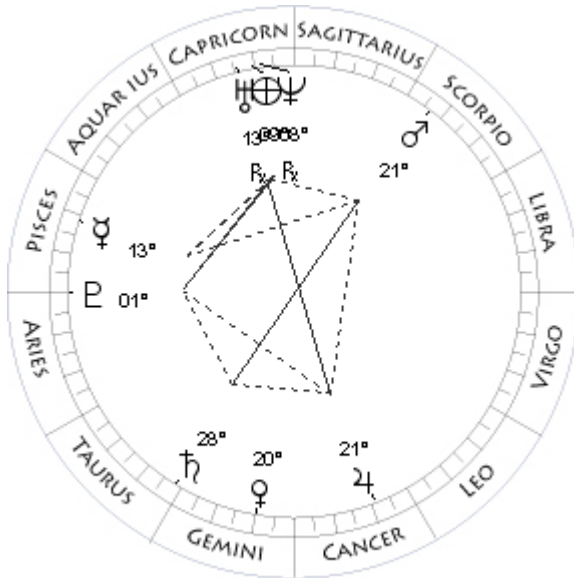
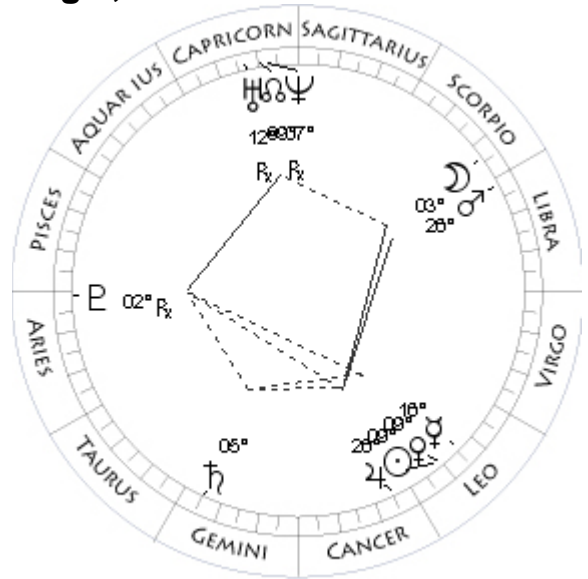
Jun 1, 1824

Mo 02Le28 - 2°02	Ea 10Sa52 - 0°00
Su 10Ge52 - 0°00	Me 07Sa22 - 2°08
Me 13Ge49 - 2°08R	Ve 02Ta34 - 1°01
Ve 25Ta03 - 1°01	Ma 06Sc23 + 0°39
Ma 28Vi33 + 0°39	Ju 19Cn03 + 0°12
Ju 13Cn07 + 0°12	Sa 27Ta46 - 1°50
Sa 29Ta05 - 1°50	Ur 13Cp24 - 0°25
Ur 15Cp05 - 0°25R	Ne 08Cp04 + 0°58
Ne 08Cp58 + 0°58R	Pl 01Ar18 -16°27
Pl 02Ar26 -16°27	No 11Cp03 - 0°00

Jul 1, 1824



Aug 1, 1824



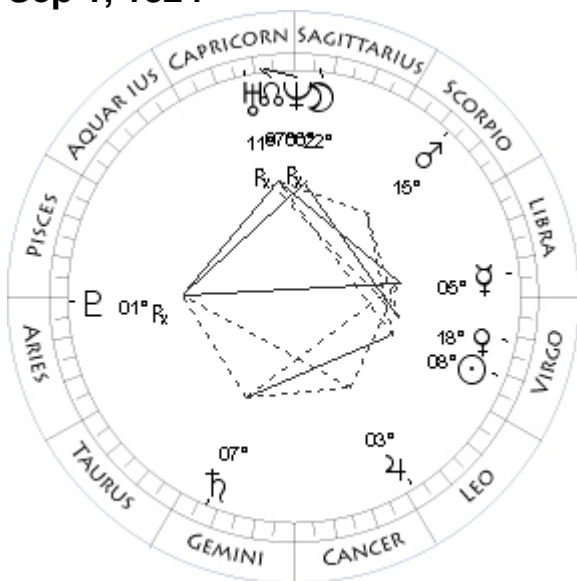
Jul 1, 1824

Mo 11Vi38 - 4°41	Ea 09Cp30 - 0°00
Su 09Cn30 - 0°00	Me 13Pi29 - 2°32
Me 18Ge13 - 2°32	Ve 20Ge46 + 0°08
Ve 01Cn45 + 0°08	Ma 21Sc21 - 0°08
Ma 10Li00 - 0°08	Ju 21Cn31 + 0°15
Ju 19Cn35 + 0°15	Sa 28Ta52 - 1°50
Sa 02Ge43 - 1°50	Ur 13Cp45 - 0°25
Ur 13Cp59 - 0°25R	Ne 08Cp15 + 0°58
Ne 08Cp12 + 0°58R	Pl 01Ar24 -16°38
Pl 02Ar37 -16°38	No 09Cp28 - 0°00

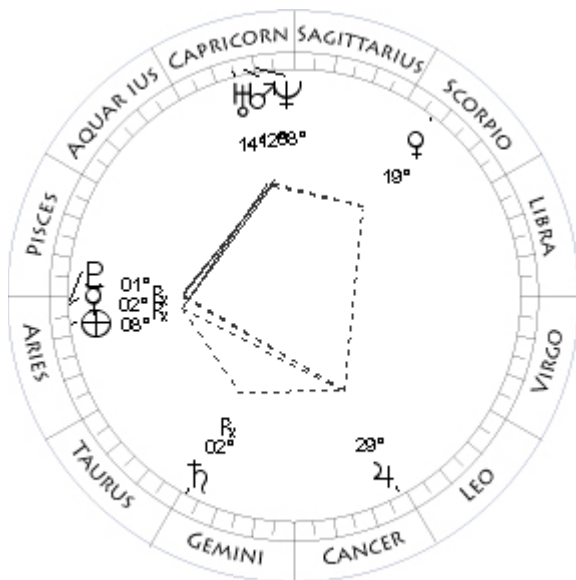
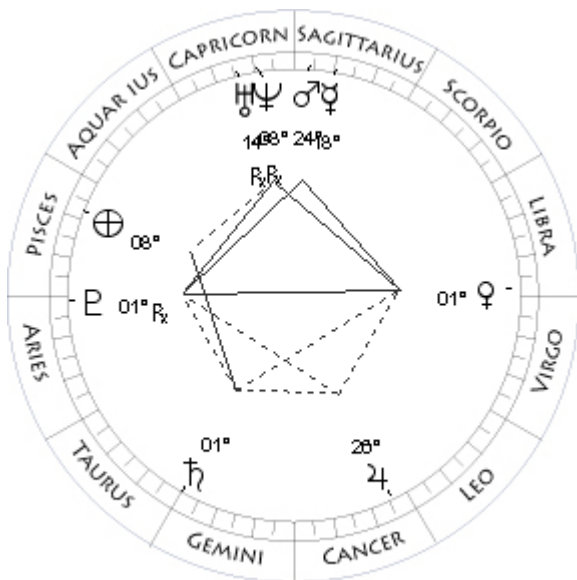
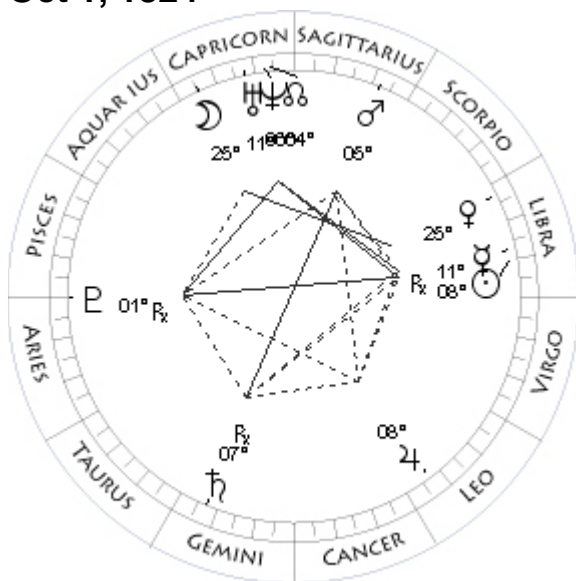
Aug 1, 1824

Mo 03Sc52 - 4°45	Ea 09Aq06 - 0°00
Su 09Le06 - 0°00	Me 06Vi25 + 1°46
Me 16Le07 + 1°46	Ve 11Le00 + 1°10
Ve 09Le54 + 1°10	Ma 07Sa37 - 0°41
Ma 26Li19 - 0°41	Ju 24Cn04 + 0°18
Ju 26Cn29 + 0°18	Sa 00Ge01 - 1°53
Sa 05Ge45 - 1°53	Ur 14Cp06 - 0°25
Ur 12Cp47 - 0°25R	Ne 08Cp26 + 0°58
Ne 07Cp25 + 0°58R	Pl 01Ar29 -16°50
Pl 02Ar27 -16°50R	No 07Cp50 - 0°00

Sep 1, 1824



Oct 1, 1824



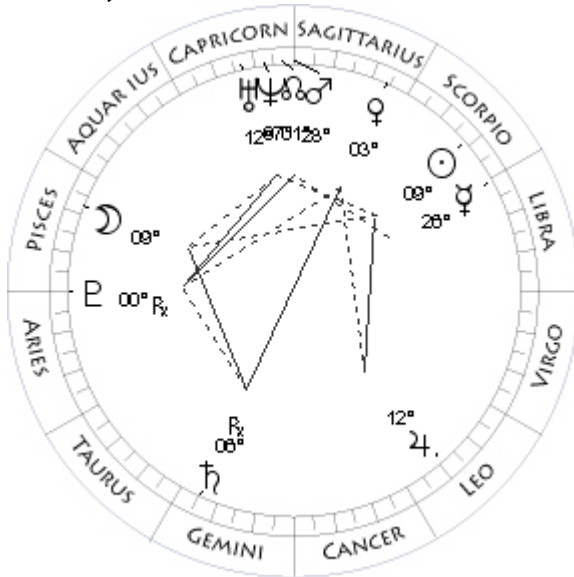
Sep 1, 1824

Mo 22Sa11 - 1°22	Ea 08Pi56 - 0°00
Su 08Vi57 - 0°00	Me 18Sa26 - 1°41
Me 05Li10 - 1°41	Ve 01Li20 + 1°23
Ve 18Vi15 + 1°23	Ma 24Sa48 - 1°03
Ma 15Sc28 - 1°03	Ju 26Cn35 + 0°21
Ju 03Le03 + 0°21	Sa 01Ge10 - 1°57
Sa 07Ge32 - 1°57	Ur 14Cp27 - 0°25
Ur 11Cp58 - 0°25R	Ne 08Cp37 + 0°57
Ne 06Cp56 + 0°57R	Pl 01Ar35 -16°57
Pl 01Ar59 -16°57R	No 06Cp11 - 0°00

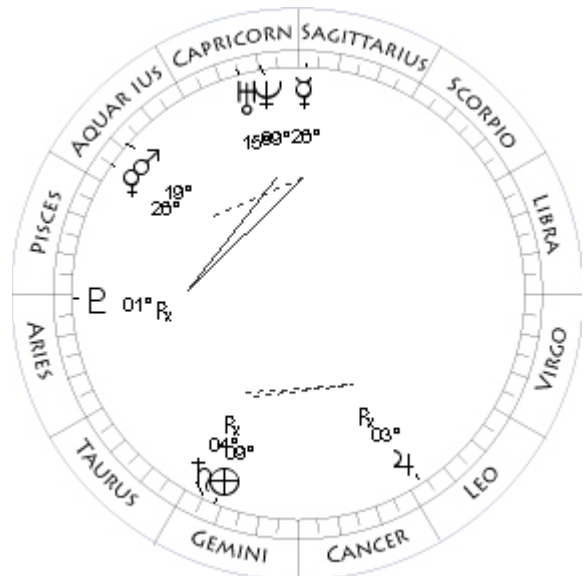
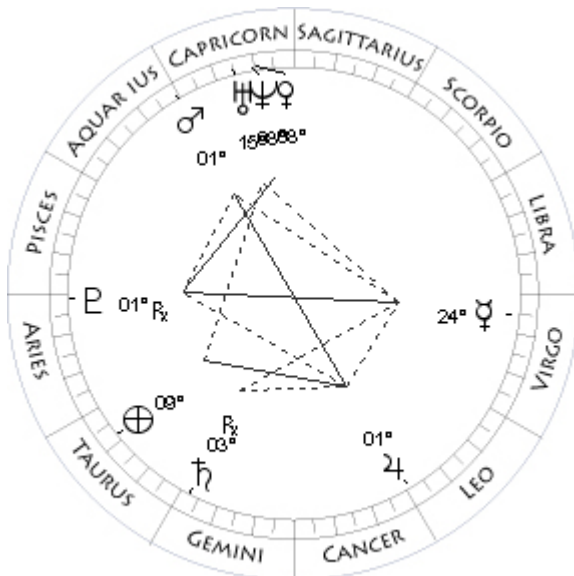
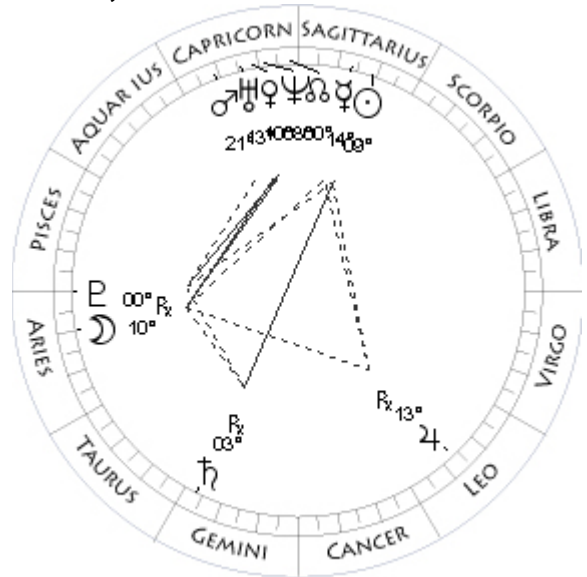
Oct 1, 1824

Mo 25Cp15 + 1°46	Ea 08Ar15 - 0°00
Su 08Li15 - 0°00	Me 02Ar07 - 2°36
Me 11Li30 - 2°36R	Ve 19Sc34 + 0°39
Ve 25Li27 + 0°39	Ma 12Cp16 - 1°16
Ma 05Sa55 - 1°16	Ju 29Cn01 + 0°25
Ju 08Le28 + 0°25	Sa 02Ge16 - 2°02
Sa 07Ge43 - 2°02R	Ur 14Cp47 - 0°25
Ur 11Cp52 - 0°25	Ne 08Cp47 + 0°55
Ne 06Cp54 + 0°55	Pl 01Ar40 -16°59
Pl 01Ar24 -16°59R	No 04Cp36 - 0°00

Nov 1, 1824



Dec 1, 1824



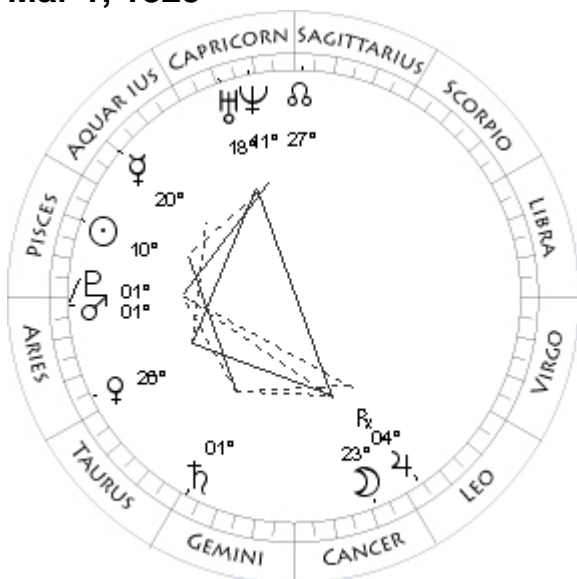
Nov 1, 1824

Mo 09Pi03 + 4°43	Ea 09Ta03 - 0°00
Su 09Sc03 - 0°00	Me 24Vi02 + 1°39
Me 26Li59 + 1°39	Ve 08Cp47 - 0°40
Ve 03Sa53 - 0°40	Ma 01Aq08 - 1°22
Ma 28Sa31 - 1°22	Ju 01Le32 + 0°31
Ju 12Le21 + 0°31	Sa 03Ge25 - 2°05
Sa 06Ge17 - 2°05R	Ur 15Cp08 - 0°24
Ur 12Cp32 - 0°24	Ne 08Cp58 + 0°54
Ne 07Cp23 + 0°54	Pl 01Ar46 -16°55
Pl 00Ar50 -16°55R	No 02Cp57 - 0°00

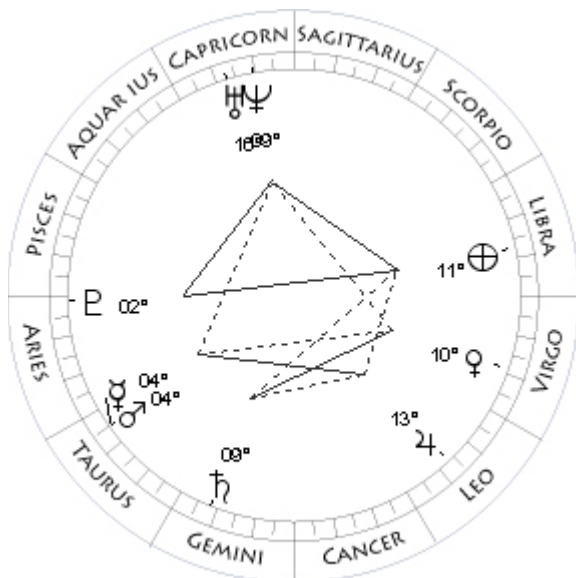
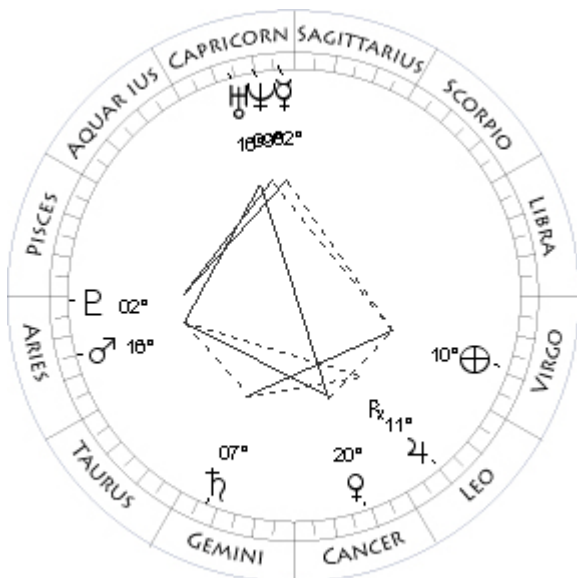
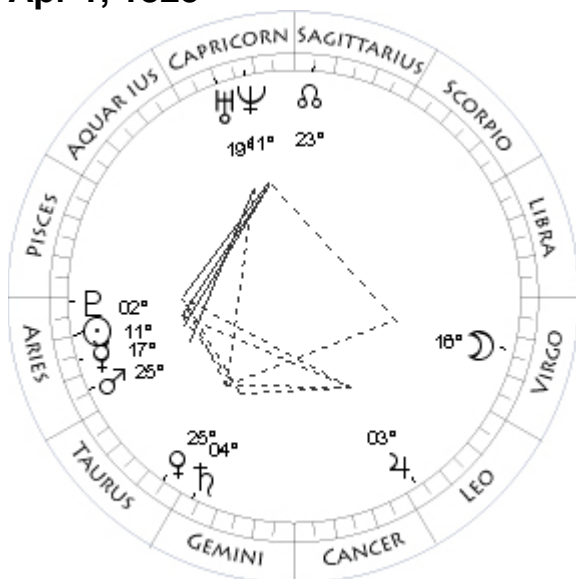
Dec 1, 1824

Mo 10Ar57 + 5°10	Ea 09Ge19 - 0°00
Su 09Sa19 - 0°00	Me 26Sa49 - 1°29
Me 14Sa53 - 1°29	Ve 26Aq14 - 1°44
Ve 10Cp56 - 1°44	Ma 19Aq55 - 1°19
Ma 21Cp25 - 1°19	Ju 03Le57 + 0°37
Ju 13Le37 + 0°37R	Sa 04Ge32 - 2°04
Sa 03Ge57 - 2°04R	Ur 15Cp28 - 0°24
Ur 13Cp50 - 0°24	Ne 09Cp09 + 0°53
Ne 08Cp15 + 0°53	Pl 01Ar52 -16°46
Pl 00Ar31 -16°46R	No 01Cp22 - 0°00

Mar 1, 1825



Apr 1, 1825



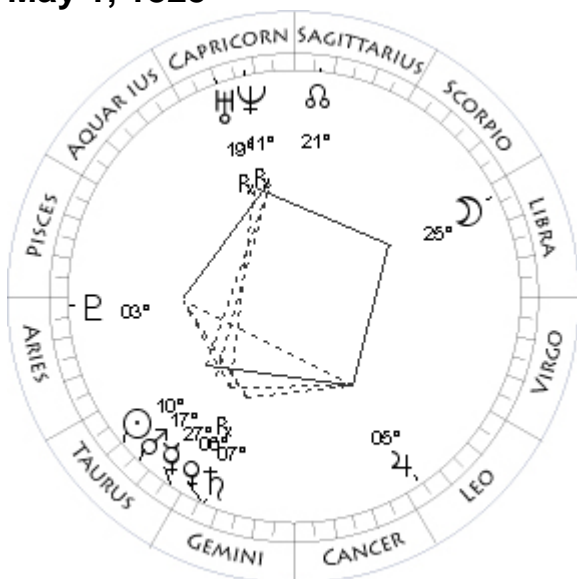
Mar 1, 1825

Mo 23Cn16 - 2°12	Ea 10Vi40 - 0°00
Su 10Pi40 - 0°00	Me 02Cp31 - 1°53
Me 20Aq32 - 1°53	Ve 20Cn24 + 1°50
Ve 26Ar43 + 1°50	Ma 16Ar20 - 0°36
Ma 01Ar44 - 0°36	Ju 11Le08 + 0°50
Ju 04Le53 + 0°50	Sa 07Ge52 - 1°43
Sa 01Ge40 - 1°43	Ur 16Cp29 - 0°25
Ur 18Cp46 - 0°25	Ne 11Cp19 + 0°53
Ne 11Cp19 + 0°53	Pl 02Ar08 -16°19
Pl 01Ar33 -16°19	No 26Sa36 - 0°00
No 26Sa36 - 0°00	

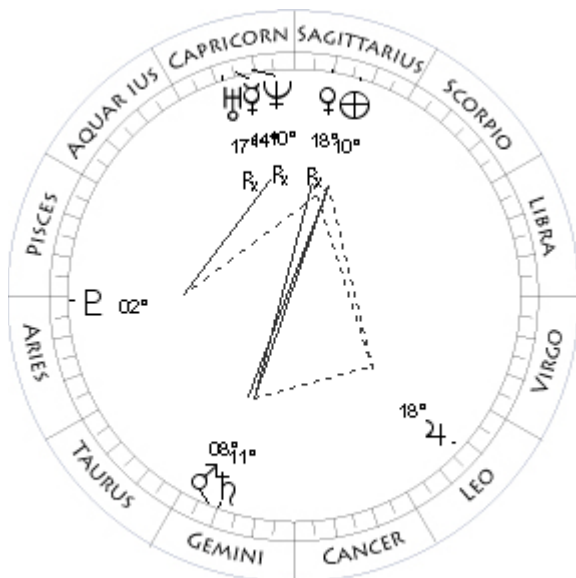
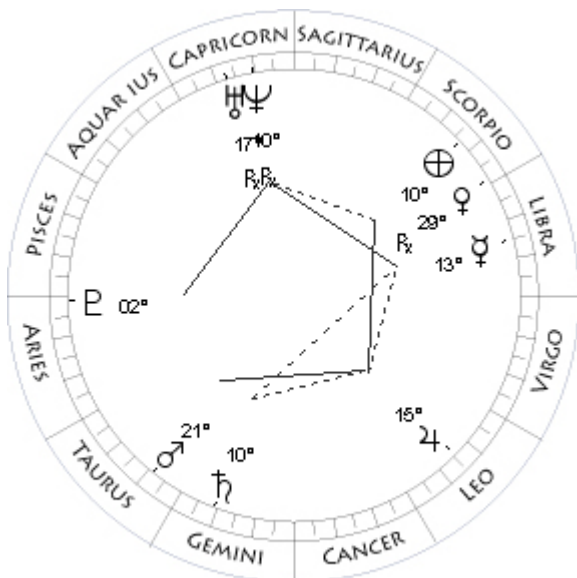
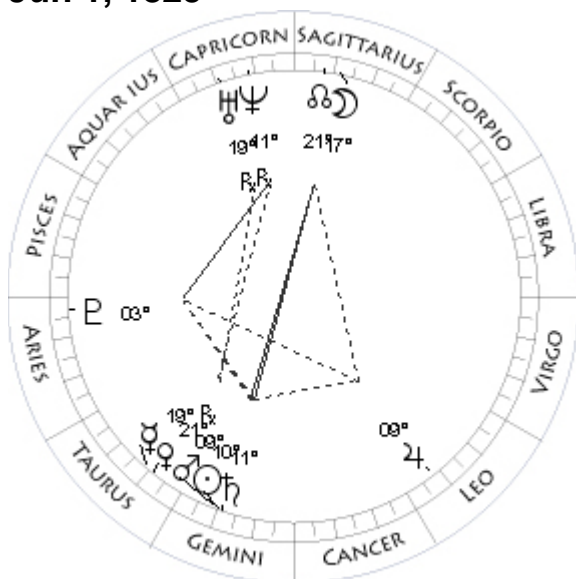
Apr 1, 1825

Mo 16Vi13 - 4°59	Ea 11Li28 - 0°00
Su 11Ar29 - 0°00	Me 04Ta39 - 0°21
Me 17Ar02 - 0°21	Ve 10Vi45 + 4°35
Ve 25Ta14 + 4°35	Ma 04Ta41 - 0°16
Ma 25Ar14 - 0°16	Ju 13Le36 + 0°49
Ju 03Le35 + 0°49	Sa 09Ge01 - 1°36
Sa 04Ge00 - 1°36	Ur 16Cp50 - 0°26
Ur 19Cp44 - 0°26	Ne 11Cp46 + 0°54
Ne 11Cp46 + 0°54	Ne 09Cp52 + 0°54
Pl 02Ar19 -16°18	Pl 02Ar13 -16°18
No 24Sa57 - 0°00	

May 1, 1825



Jun 1, 1825



May 1, 1825

Mo|25Li12 - 4°18
 Su|10Ta47 - 0°00
 Me|27Ta08 + 2°20
 Ve|06Ge24 + 5°15R
 Ma|17Ta14 + 0°04
 Ju|05Le08 + 0°48
 Sa|07Ge17 - 1°31
 Ur|19Cp56 - 0°27R
 Ne|11Cp44 + 0°54R
 Pl|03Ar01 -16°23
 No|23Sa22 - 0°00

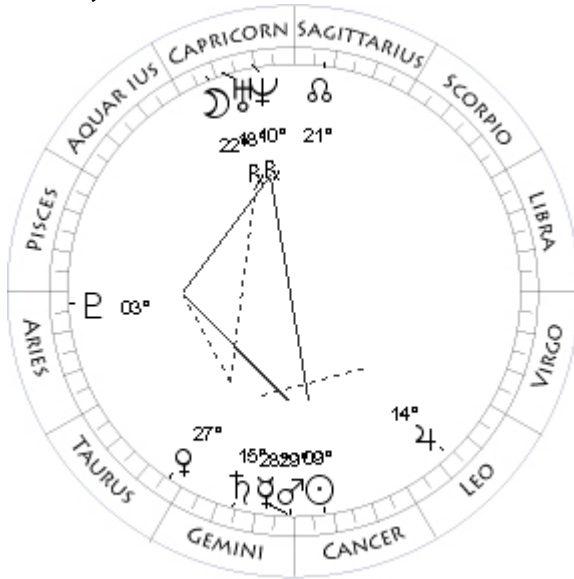
Ea|10Sc47 - 0°00
 Me|13Li18 + 2°20
 Ve|29Li15 + 5°15
 Ma|21Ta37 + 0°04
 Ju|15Le58 + 0°48
 Sa|10Ge08 - 1°31
 Ur|17Cp10 - 0°27
 Ne|10Cp03 + 0°54
 Pl|02Ar19 -16°23

Jun 1, 1825

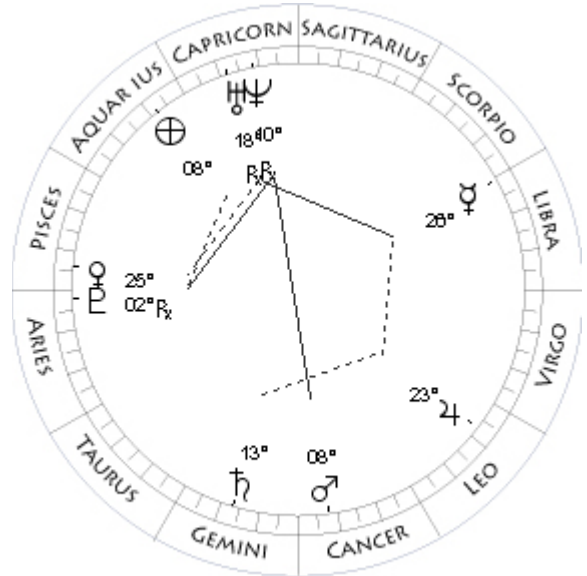
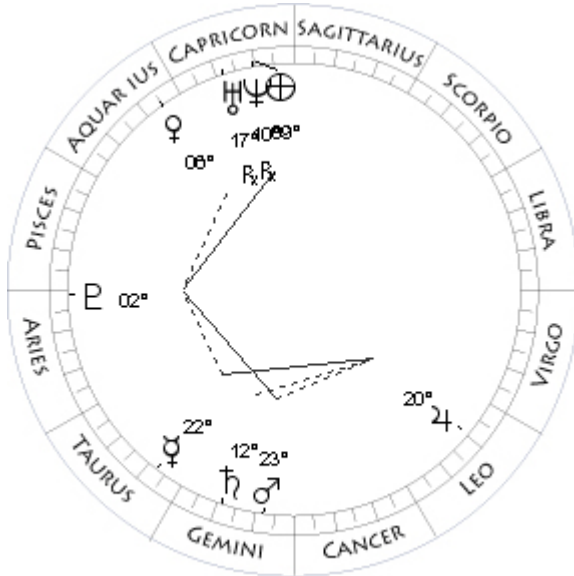
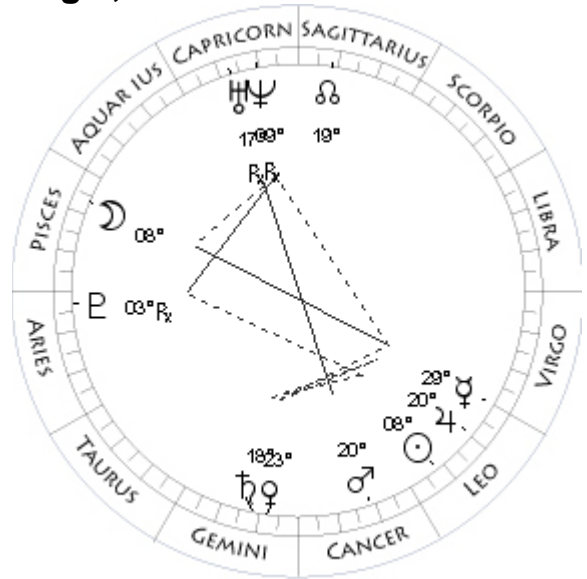
Mo|17Sa09 - 0°21
 Su|10Ge38 - 0°00
 Me|19Ta27 - 3°54
 Ve|21Ta35 - 0°30R
 Ma|09Ge11 + 0°23
 Ju|09Le06 + 0°46
 Sa|11Ge13 - 1°28
 Ur|19Cp23 - 0°27R
 Ne|11Cp13 + 0°55R
 Pl|03Ar32 -16°32
 No|21Sa44 - 0°00

Ea|10Sa37 - 0°00
 Me|14Cp09 - 3°54
 Ve|18Sa41 - 0°30
 Ma|08Ge13 + 0°23
 Ju|18Le24 + 0°46
 Sa|11Ge17 - 1°28
 Ur|17Cp31 - 0°27
 Ne|10Cp14 + 0°55
 Pl|02Ar24 -16°32

Jul 1, 1825



Aug 1, 1825



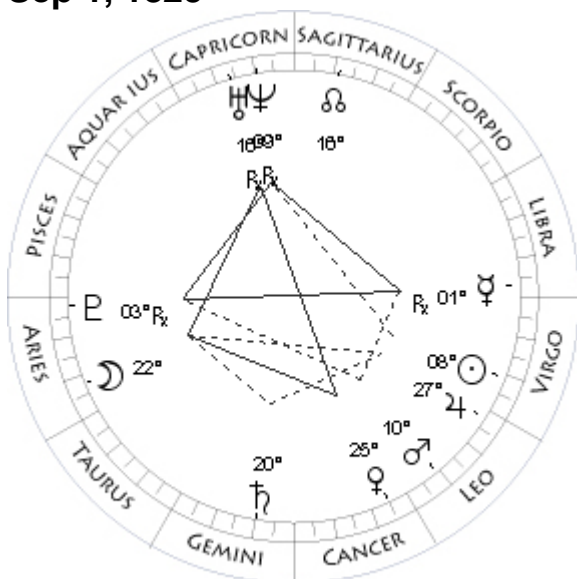
Jul 1, 1825

Mo 22Cp23 + 2°44	Ea 09Cp16 - 0°00
Su 09Cn16 - 0°00	Me 22Ta48 + 0°12
Me 28Ge53 + 0°12	Ve 06Aq09 - 3°53
Ve 27Ta28 - 3°53	Ma 23Ge29 + 0°39
Ma 29Ge42 + 0°39	Ju 20Le46 + 0°46
Ju 14Le29 + 0°46	Sa 12Ge24 - 1°27
Sa 15Ge03 - 1°27	Ur 17Cp51 - 0°28
Ur 18Cp20 - 0°28R	Ne 10Cp25 + 0°55
Ne 10Cp27 + 0°55R	Pl 02Ar30 -16°43
Pl 03Ar44 -16°43	No 20Sa08 - 0°00

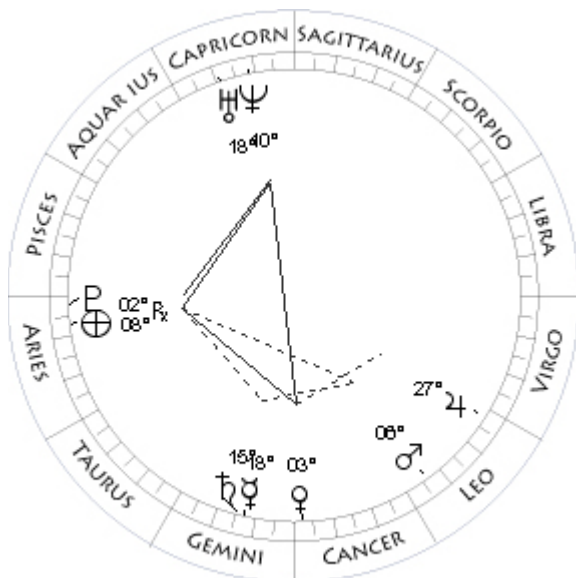
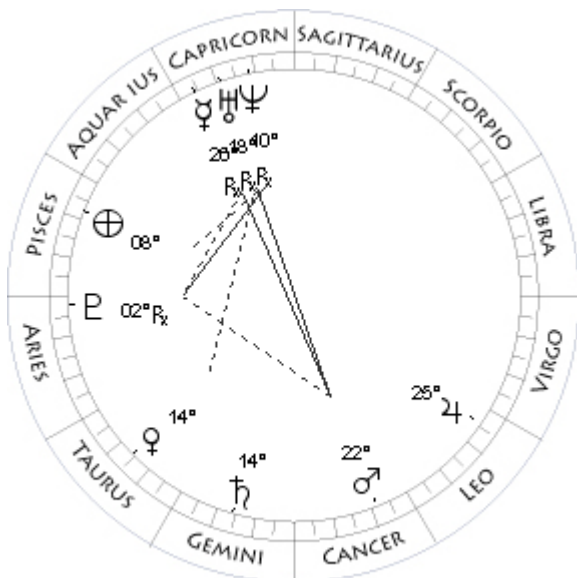
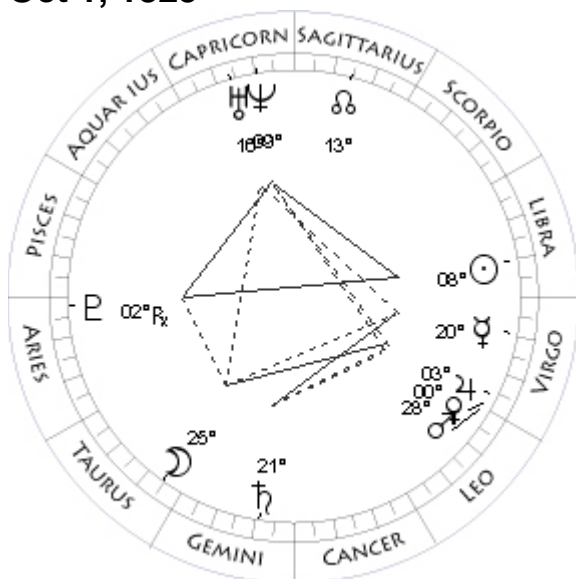
Aug 1, 1825

Mo 08Pi19 + 5°00	Ea 08Aq51 - 0°00
Su 08Le52 - 0°00	Me 26Li55 + 0°51
Me 29Le43 + 0°51	Ve 25Pi16 - 3°18
Ve 23Ge15 - 3°18	Ma 08Cn31 + 0°54
Ma 20Cn14 + 0°54	Ju 23Le11 + 0°47
Ju 20Le56 + 0°47	Sa 13Ge33 - 1°27
Sa 18Ge31 - 1°27	Ur 18Cp12 - 0°28
Ur 17Cp07 - 0°28R	Ne 10Cp36 + 0°54
Ne 09Cp40 + 0°54R	Pl 02Ar35 -16°54
Pl 03Ar35 -16°54R	No 18Sa30 - 0°00

Sep 1, 1825



Oct 1, 1825



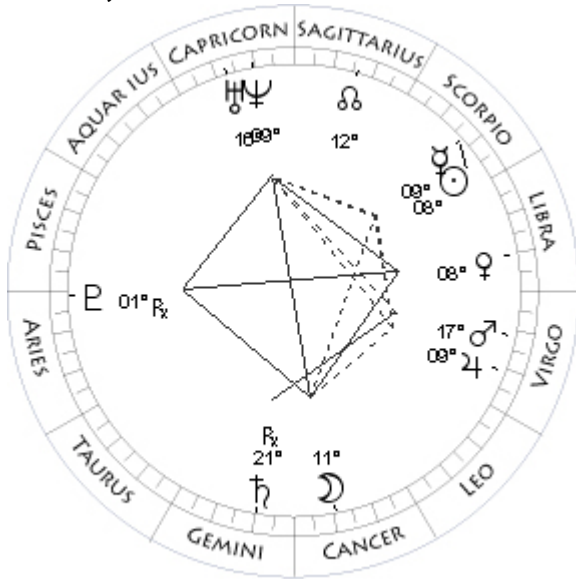
Sep 1, 1825

Mo 22Ar36 + 4°05	Ea 08Pi42 - 0°00
Su 08Vi42 - 0°00	Me 26Cp26 - 3°51
Me 01Li47 - 3°51R	Ve 14Ta45 - 1°16
Ve 25Cn59 - 1°16	Ma 22Cn58 + 1°07
Ma 10Le11 + 1°07	Ju 25Le36 + 0°49
Ju 27Le40 + 0°49	Sa 14Ge43 - 1°29
Sa 20Ge59 - 1°29	Ur 18Cp33 - 0°28
Ur 16Cp13 - 0°28R	Ne 10Cp47 + 0°53
Ne 09Cp08 + 0°53R	Pl 02Ar41 -17°02
Pl 03Ar08 -17°02R	No 16Sa51 - 0°00

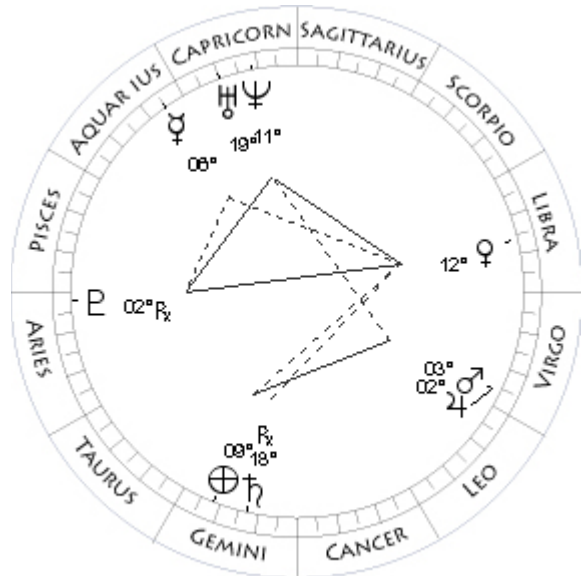
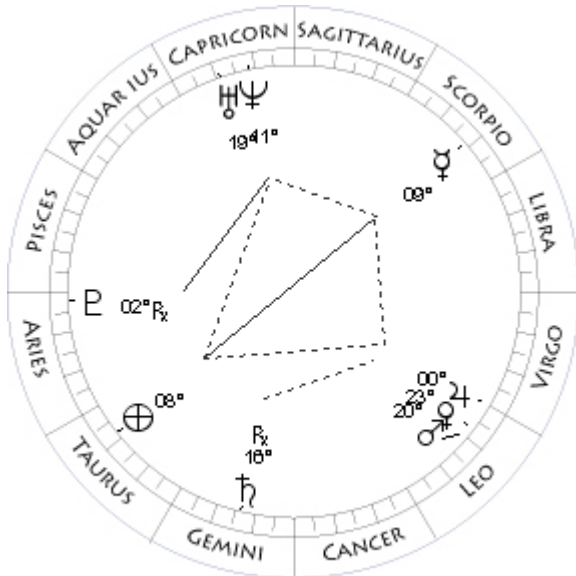
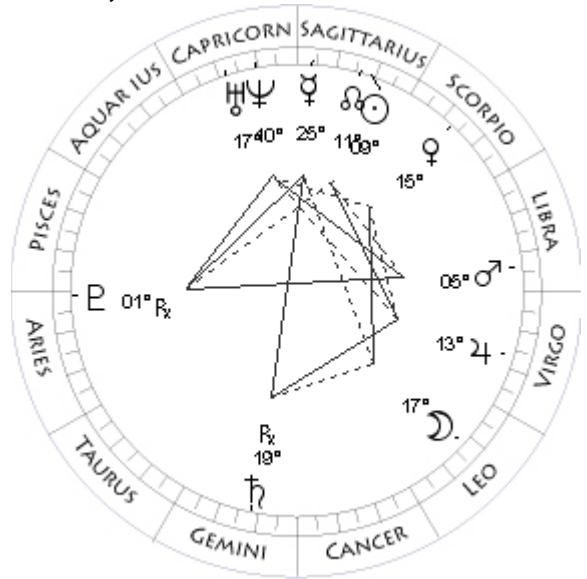
Oct 1, 1825

Mo 25Ta10 + 1°38	Ea 08Ar00 - 0°00
Su 08Li00 - 0°00	Me 18Ge03 + 1°13
Me 20Vi09 + 1°13	Ve 03Cn04 + 0°38
Ve 00Vi38 + 0°38	Ma 06Le31 + 1°18
Ma 28Le59 + 1°18	Ju 27Le56 + 0°52
Ju 03Vi55 + 0°52	Sa 15Ge50 - 1°32
Sa 21Ge57 - 1°32	Ur 18Cp53 - 0°27
Ur 16Cp00 - 0°27	Ne 10Cp58 + 0°52
Ne 09Cp04 + 0°52	Pl 02Ar46 -17°04
Pl 02Ar33 -17°04R	No 15Sa16 - 0°00

Nov 1, 1825



Dec 1, 1825



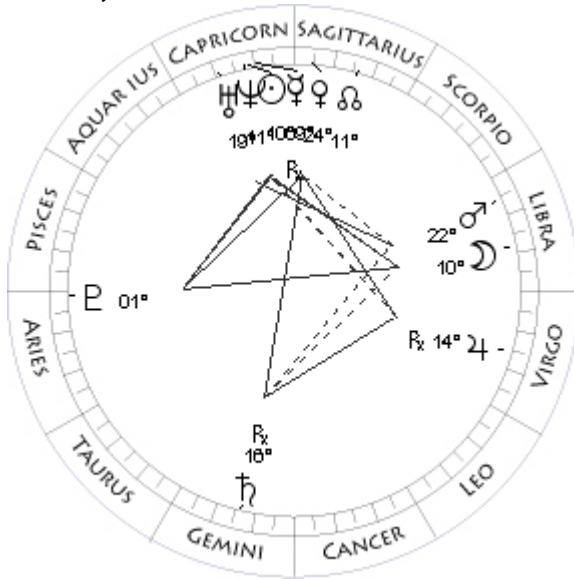
Nov 1, 1825

Mo 11Cn31 - 2°34	
Su 08Sc49 - 0°00	Ea 08Ta48 - 0°00
Me 09Sc01 + 0°16	Me 09Sc27 + 0°16
Ve 08Li10 + 1°40	Ve 23Le23 + 1°40
Ma 17Vi51 + 1°28	Ma 20Le13 + 1°28
Ju 09Vi27 + 0°57	Ju 00Vi20 + 0°57
Sa 21Ge14 - 1°34R	Sa 16Ge59 - 1°34
Ur 16Cp34 - 0°27	Ur 19Cp14 - 0°27
Ne 09Cp30 + 0°51	Ne 11Cp09 + 0°51
Pl 01Ar59 -17°00R	Pl 02Ar52 -17°00
No 13Sa38 - 0°00	

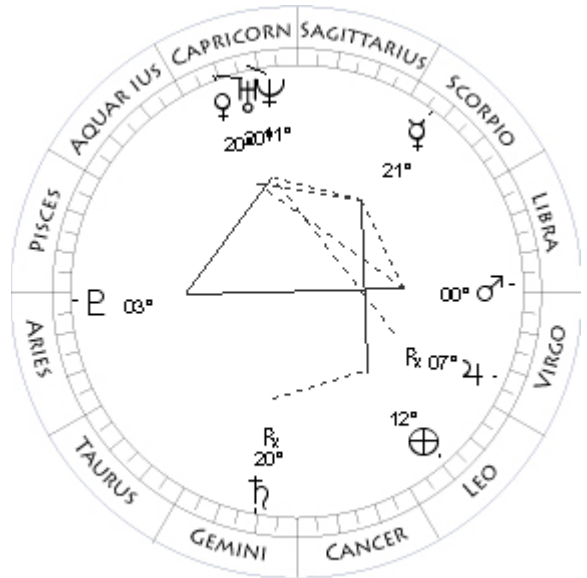
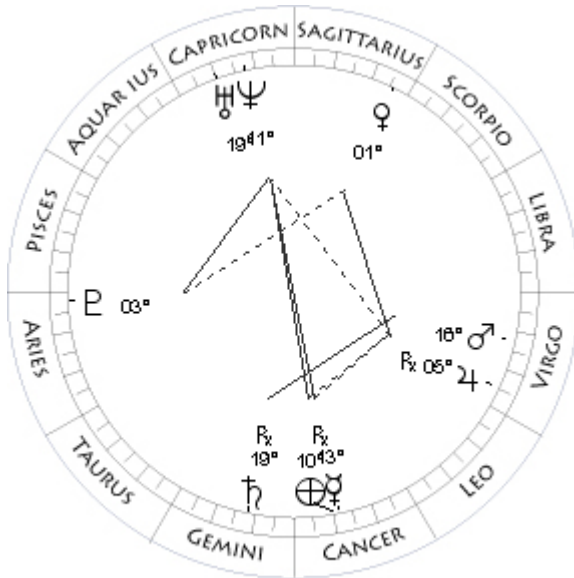
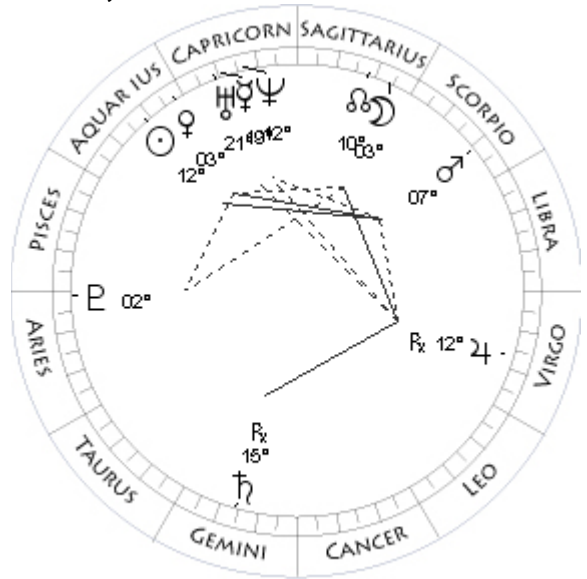
Dec 1, 1825

Mo 17Le55 - 4°50	
Su 09Sa05 - 0°00	Ea 09Ge05 - 0°00
Me 25Sa22 - 2°19	Me 06Aq16 - 2°19
Ve 15Sc23 + 1°27	Ve 12Li02 + 1°27
Ma 05Li24 + 1°37	Ma 03Vi21 + 1°37
Ju 13Vi10 + 1°04	Ju 02Vi40 + 1°04
Sa 19Ge13 - 1°34R	Sa 18Ge07 - 1°34
Ur 17Cp47 - 0°27	Ur 19Cp35 - 0°27
Ne 10Cp21 + 0°50	Ne 11Cp19 + 0°50
Pl 01Ar39 -16°51R	Pl 02Ar57 -16°51
No 12Sa02 - 0°00	

Jan 1, 1826



Feb 1, 1826



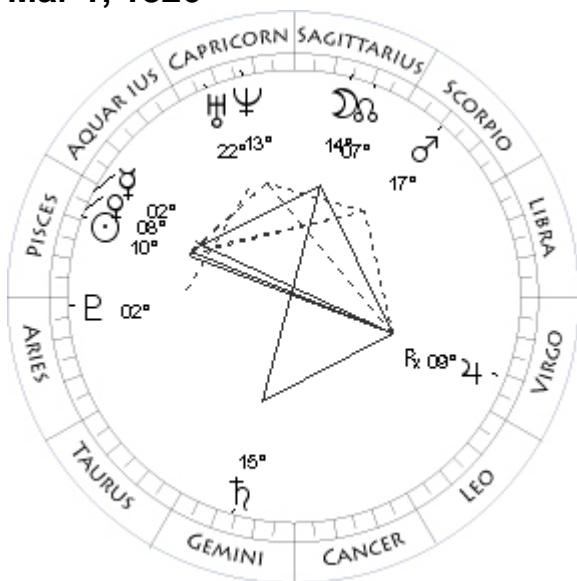
Jan 1, 1826

Mo 10Li24 - 4°35	Ea 10Cn38 - 0°00
Su 10Cp38 - 0°00	Me 13Cn14 + 2°45
Me 09Cp25 + 2°45R	Ve 01Sa42 + 0°21
Ve 24Sa14 + 0°21	Ma 16Vi55 + 1°44
Ma 22Li22 + 1°44	Ju 05Vi03 + 1°12
Ju 14Vi28 + 1°12R	Sa 19Ge16 - 1°30
Sa 16Ge45 - 1°30R	Ur 19Cp55 - 0°27
Ur 19Cp29 - 0°27	Ne 11Cp30 + 0°49
Ne 11Cp29 + 0°49	Pl 03Ar03 -16°40
Pl 01Ar40 -16°40	No 10Sa24 - 0°00

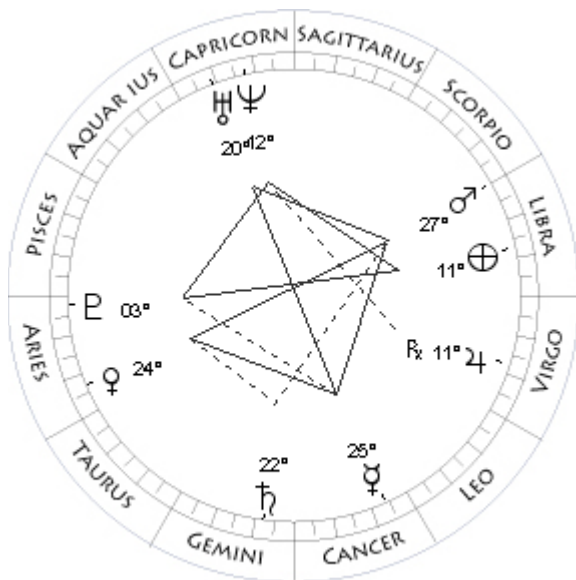
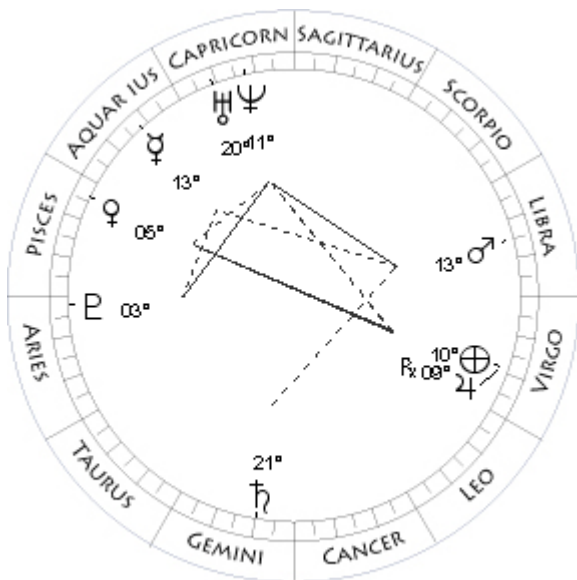
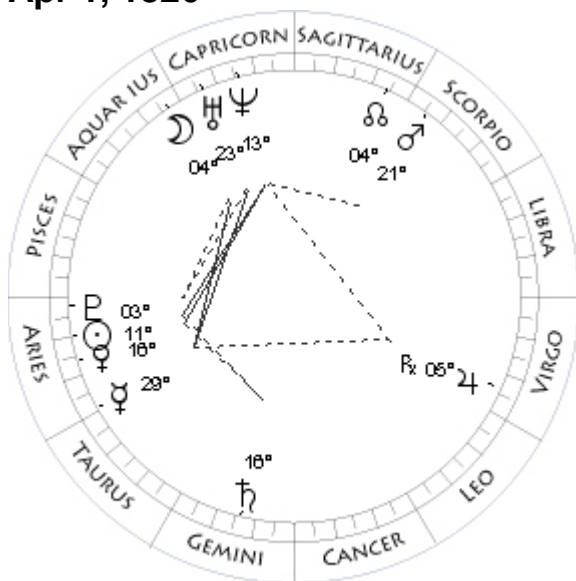
Feb 1, 1826

Mo 03Sa33 - 0°34	Ea 12Le10 - 0°00
Su 12Aq11 - 0°00	Me 21Sc14 - 0°15
Me 19Cp04 - 0°15	Ve 20Cp49 - 0°51
Ve 03Aq08 - 0°51	Ma 00Li38 + 1°49
Ma 07Sc17 + 1°49	Ju 07Vi26 + 1°20
Ju 12Vi46 + 1°20R	Sa 20Ge25 - 1°24
Sa 15Ge10 - 1°24R	Ur 20Cp16 - 0°27
Ur 21Cp18 - 0°27	Ne 11Cp42 + 0°49
Ne 12Cp37 + 0°49	Pl 03Ar08 -16°30
Pl 02Ar03 -16°30	No 08Sa45 - 0°00

Mar 1, 1826



Apr 1, 1826



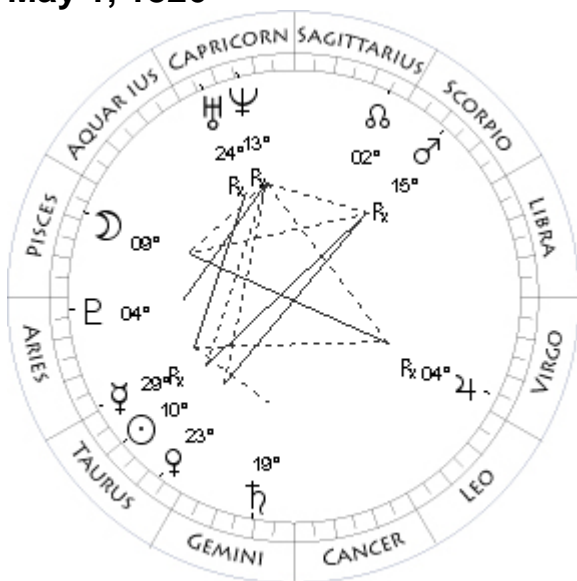
Mar 1, 1826

Mo 14Sa18 + 0°39	Ea 10Vi25 - 0°00
Su 10Pi25 - 0°00	Me 13Aq13 - 2°07
Me 02Pi31 - 2°07	Ve 05Pi07 - 1°25
Ve 08Pi11 - 1°25	Ma 17Sc28 + 1°48
Ma 17Sc28 + 1°48	Ju 09Vi24 + 1°24R
Ju 09Vi24 + 1°24R	Sa 15Ge11 - 1°18
Sa 15Ge11 - 1°18	Ur 22Cp44 - 0°27
Ur 22Cp44 - 0°27	Ne 13Cp26 + 0°49
Ne 13Cp26 + 0°49	Pl 02Ar38 -16°24
Pl 02Ar38 -16°24	No 07Sa16 - 0°00

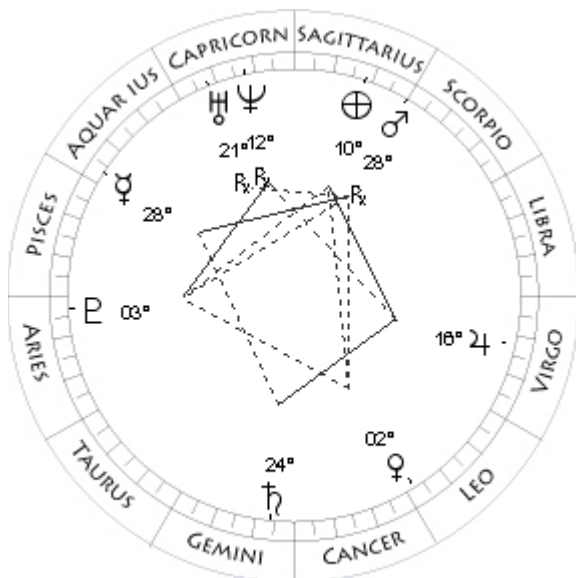
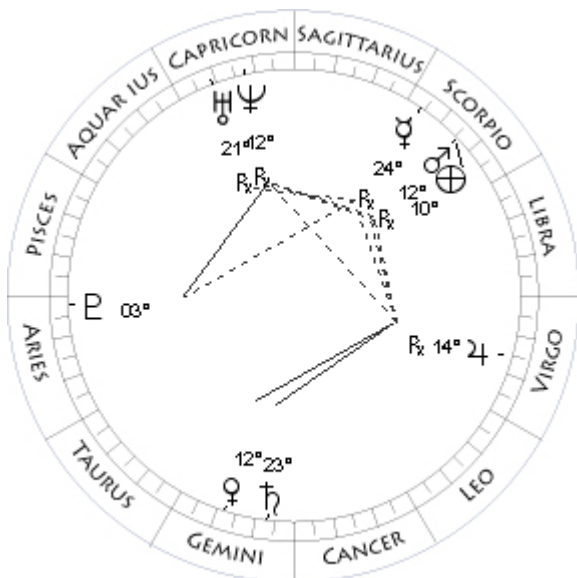
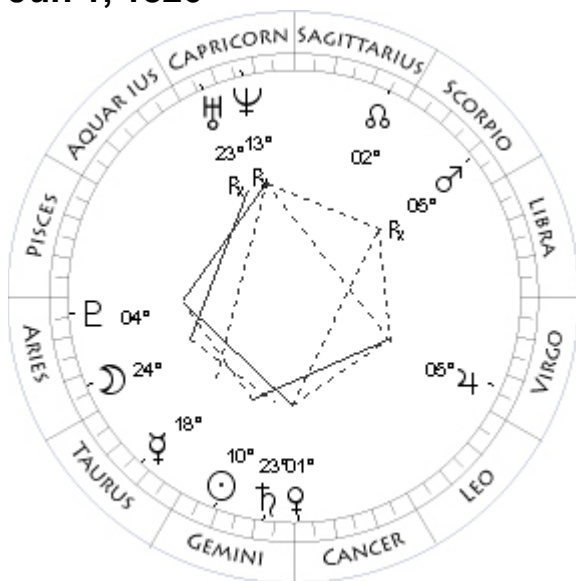
Apr 1, 1826

Mo 04Aq30 + 4°27	Ea 11Li14 - 0°00
Su 11Ar14 - 0°00	Me 25Cn24 + 2°09
Me 29Ar46 + 2°09	Ve 16Ar46 - 1°07
Ve 16Ar46 - 1°07	Ma 21Sc49 + 1°29
Ma 21Sc49 + 1°29	Ju 05Vi49 + 1°23R
Ju 05Vi49 + 1°23R	Sa 16Ge51 - 1°11
Sa 16Ge51 - 1°11	Ur 23Cp47 - 0°28
Ur 23Cp47 - 0°28	Ne 13Cp57 + 0°50
Ne 13Cp57 + 0°50	Pl 03Ar24 -16°23
Pl 03Ar24 -16°23	No 05Sa38 - 0°00

May 1, 1826



Jun 1, 1826



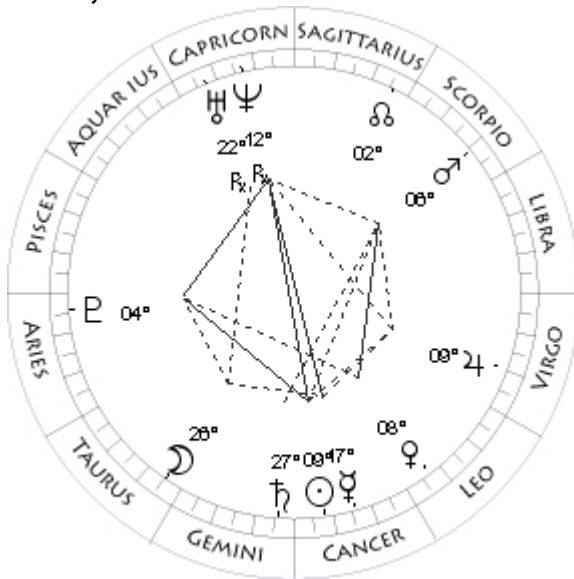
May 1, 1826

Mo 09Pi12 + 5°13	
Su 10Ta33 - 0°00	Ea 10Sc33 - 0°00
Me 29Ar40 - 0°47R	Me 24Sc10 - 0°47
Ve 23Ta49 - 0°04	Ve 12Ge33 - 0°04
Ma 15Sc33 + 0°33R	Ma 12Sc19 + 0°33
Ju 04Vi28 + 1°19R	Ju 14Vi15 + 1°19
Sa 19Ge43 - 1°06	Sa 23Ge45 - 1°06
Ur 24Cp05 - 0°29R	Ur 21Cp16 - 0°29
Ne 13Cp56 + 0°51R	Ne 12Cp13 + 0°51
Pl 04Ar06 -16°27	Pl 03Ar24 -16°27
No 04Sa02 - 0°00	

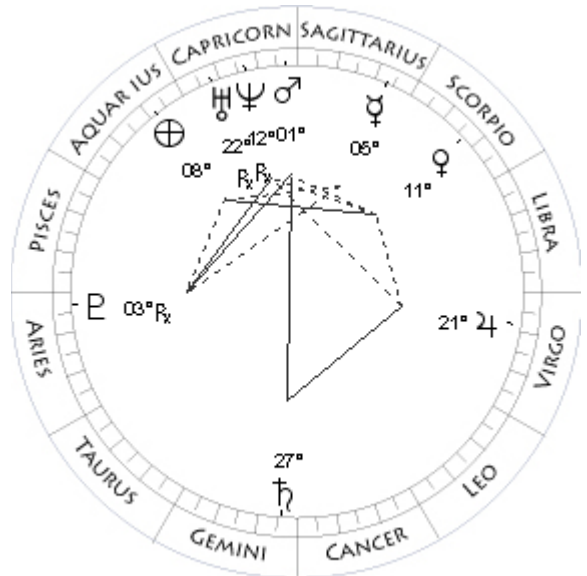
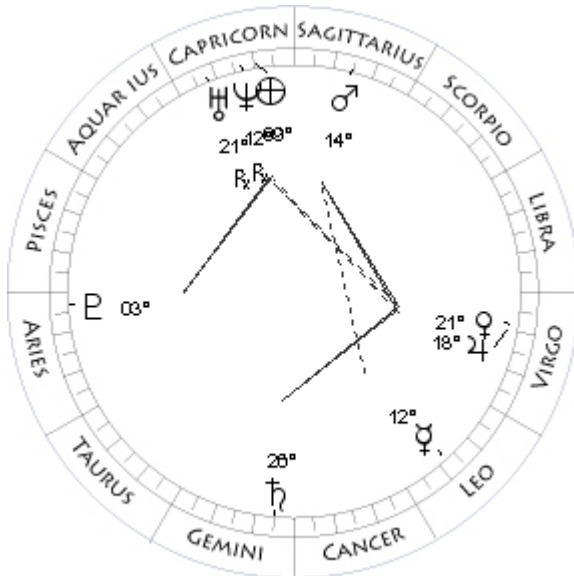
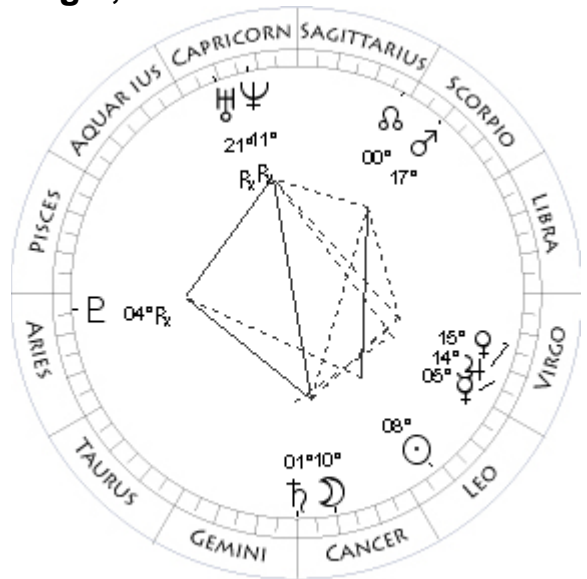
Jun 1, 1826

Mo 24Ar07 + 3°18	
Su 10Ge24 - 0°00	Ea 10Sa23 - 0°00
Me 18Ta04 - 2°41	Me 28Aq05 - 2°41
Ve 01Cn45 + 1°09	Ve 02Le44 + 1°09
Ma 05Sc59 - 0°50R	Ma 28Sc06 - 0°50
Ju 05Vi53 + 1°13	Ju 16Vi37 + 1°13
Sa 23Ge28 - 1°02	Sa 24Ge55 - 1°02
Ur 23Cp39 - 0°30R	Ur 21Cp37 - 0°30
Ne 13Cp28 + 0°51R	Ne 12Cp24 + 0°51
Pl 04Ar37 -16°36	Pl 03Ar30 -16°36
No 02Sa24 - 0°00	

Jul 1, 1826



Aug 1, 1826



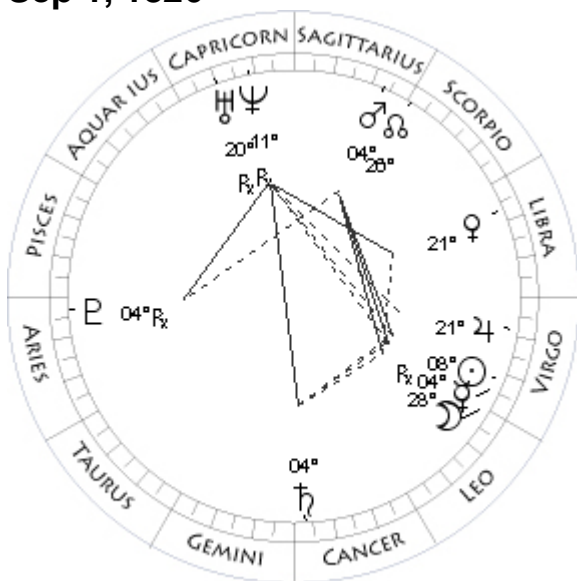
Jul 1, 1826

Mo 26Ta09 + 0°33	Ea 09Cp02 - 0°00
Su 09Cn02 - 0°00	Me 12Le31 + 1°47
Me 17Cn05 + 1°47	Ve 21Vi29 + 1°43
Ve 08Le05 + 1°43	Ma 14Sa12 - 1°42
Ma 06Sc53 - 1°42	Ju 18Vi54 + 1°09
Ju 09Vi32 + 1°09	Sa 26Ge02 - 0°59
Sa 27Ge21 - 0°59	Ur 21Cp57 - 0°31
Ur 22Cp39 - 0°31R	Ne 12Cp43 + 0°51R
Ne 12Cp43 + 0°51R	Pl 04Ar50 -16°47
Pl 04Ar50 -16°47	No 00Sa49 - 0°00
No 00Sa49 - 0°00	

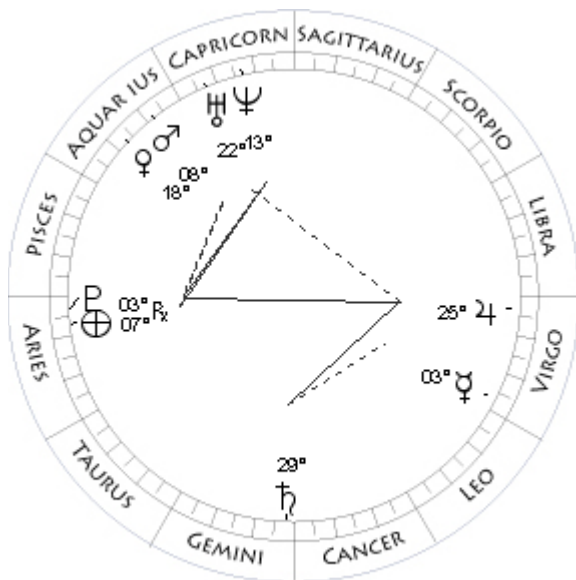
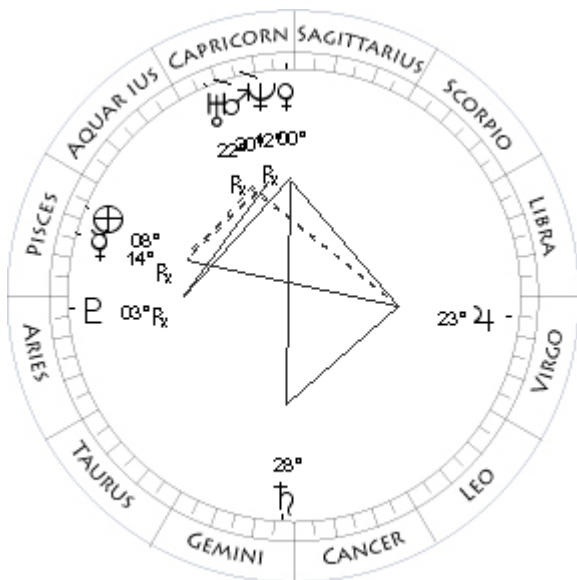
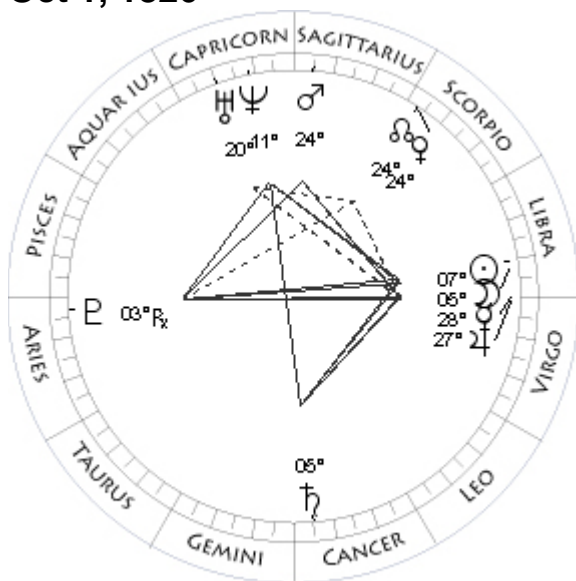
Aug 1, 1826

Mo 10Cn53 - 3°18	Ea 08Aq38 - 0°00
Su 08Le38 - 0°00	Me 05Vi53 - 1°11
Me 05Vi53 - 1°11	Ve 11Sc27 + 1°07
Ve 15Vi03 + 1°07	Ma 17Sc50 - 2°06
Ma 17Sc50 - 2°06	Ju 21Vi15 + 1°06
Ju 14Vi55 + 1°06	Sa 27Ge12 - 0°58
Sa 01Cn08 - 0°58	Ur 22Cp18 - 0°31
Ur 21Cp26 - 0°31R	Ne 11Cp55 + 0°50R
Ne 11Cp55 + 0°50R	Pl 12Cp46 + 0°50
Pl 04Ar42 -16°58R	Pl 03Ar41 -16°58
No 29Sc10 - 0°00	

Sep 1, 1826



Oct 1, 1826



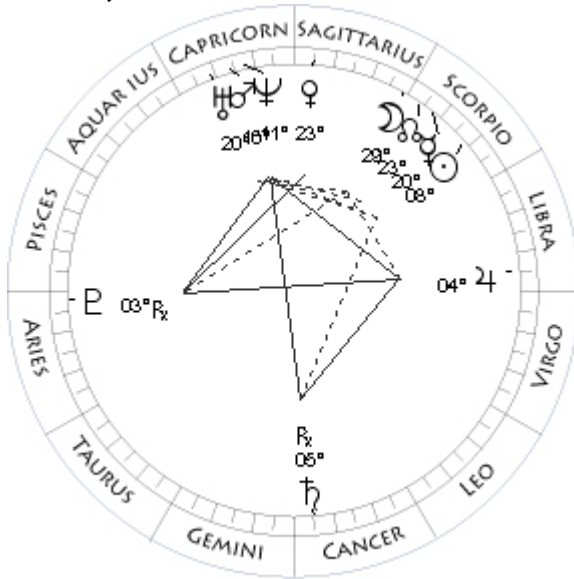
Sep 1, 1826

Mo 28Le52 - 5°01	
Su 08Vi28 - 0°00	Ea 08Pi28 - 0°00
Me 04Vi53 - 3°33R	Me 14Pi43 - 3°33
Ve 21Li01 - 0°40	Ve 00Cp45 - 0°40
Ma 04Sa42 - 2°11	Ma 20Cp07 - 2°11
Ju 21Vi16 + 1°04	Ju 23Vi37 + 1°04
Sa 04Cn09 - 0°58	Sa 28Ge21 - 0°58
Ur 20Cp28 - 0°31R	Ur 22Cp39 - 0°31
Ne 11Cp21 + 0°49R	Ne 12Cp57 + 0°49
Pl 04Ar16 -17°06R	Pl 03Ar46 -17°06
No 27Sc32 - 0°00	

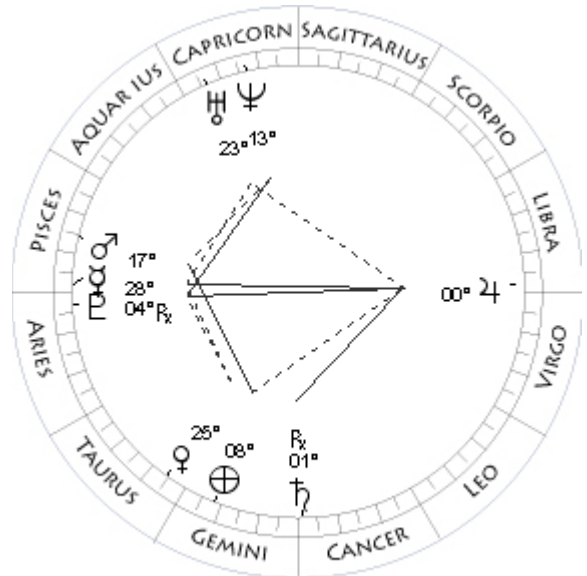
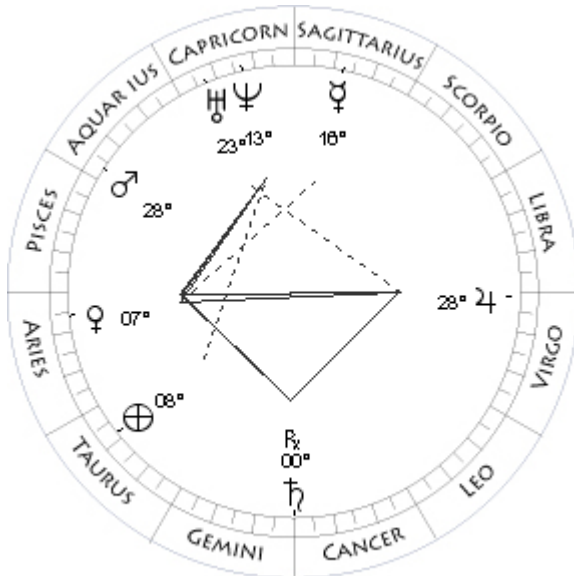
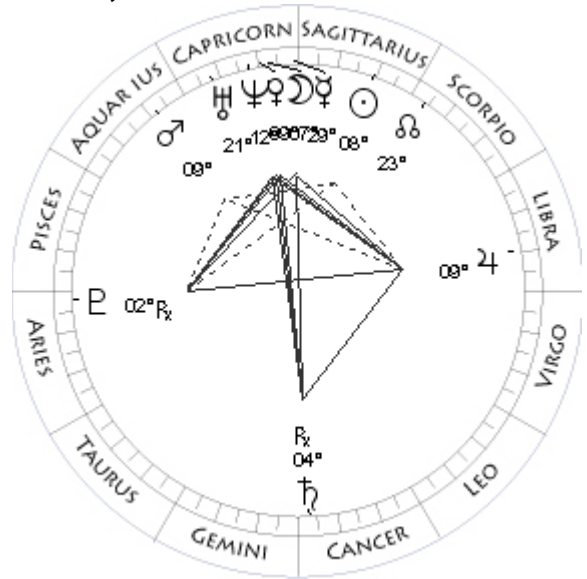
Oct 1, 1826

Mo 05Li51 - 3°52	
Su 07Li46 - 0°00	Ea 07Ar46 - 0°00
Me 28Vi54 + 1°49	Me 03Vi02 + 1°49
Ve 24Sc05 - 2°52	Ve 18Aq11 - 2°52
Ma 24Sa16 - 2°04	Ma 08Aq37 - 2°04
Ju 27Vi44 + 1°05	Ju 25Vi53 + 1°05
Sa 05Cn51 - 0°58	Sa 29Ge29 - 0°58
Ur 20Cp08 - 0°30	Ur 22Cp59 - 0°30
Ne 11Cp15 + 0°48	Ne 13Cp08 + 0°48
Pl 03Ar41 -17°09R	Pl 03Ar52 -17°09
No 25Sc56 - 0°00	

Nov 1, 1826



Dec 1, 1826



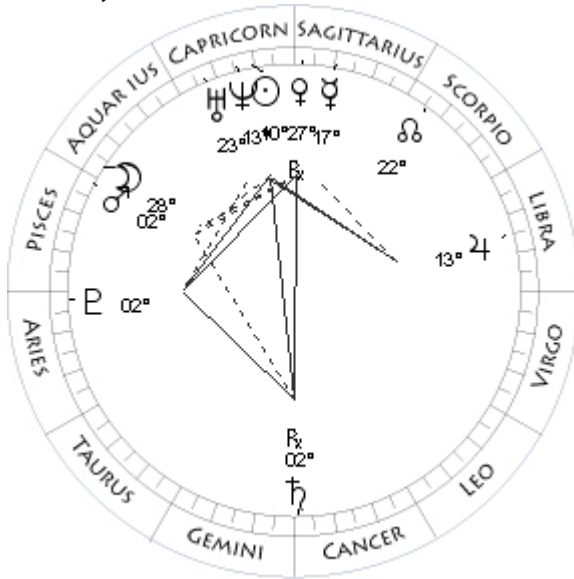
Nov 1, 1826

Mo 29Sc08 + 0°31	Ea 08Ta34 - 0°00
Su 08Sc34 - 0°00	Me 16Sa29 - 1°11
Me 20Sc27 - 1°11	Ve 07Ar23 - 4°18
Ve 23Sa51 - 4°18	Ma 28Aq10 - 1°48
Ma 16Cp28 - 1°48	Ju 28Vi14 + 1°08
Ju 04Li09 + 1°08	Sa 00Cn38 - 0°59
Sa 05Cn57 - 0°59R	Ur 23Cp19 - 0°30
Ur 20Cp35 - 0°30	Ne 13Cp19 + 0°47
Ne 11Cp39 + 0°47	Pl 03Ar57 -17°05
Pl 03Ar07 -17°05R	No 24Sc18 - 0°00

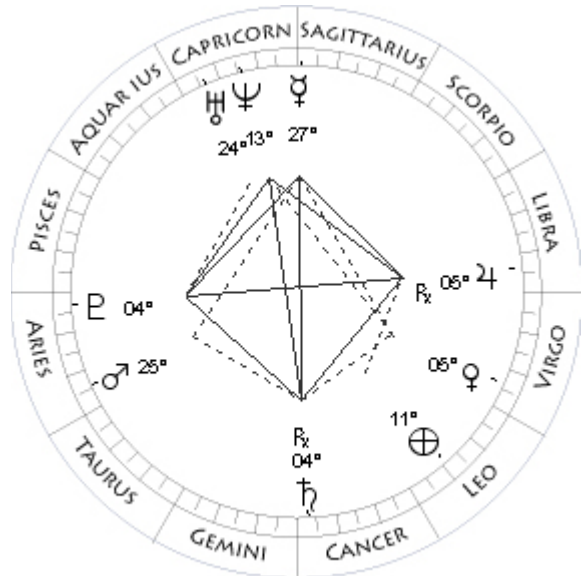
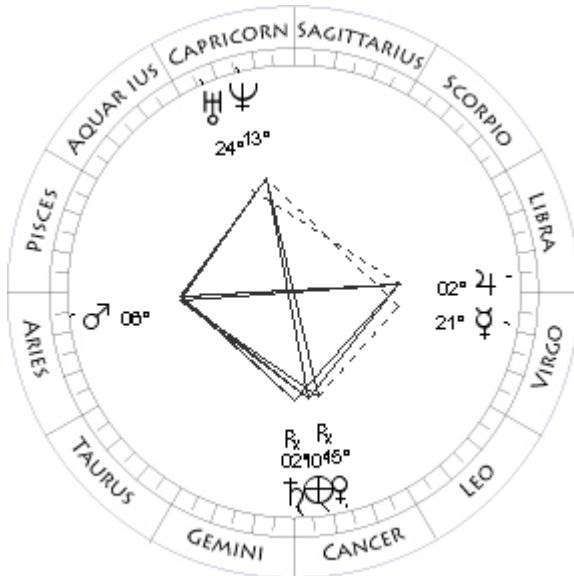
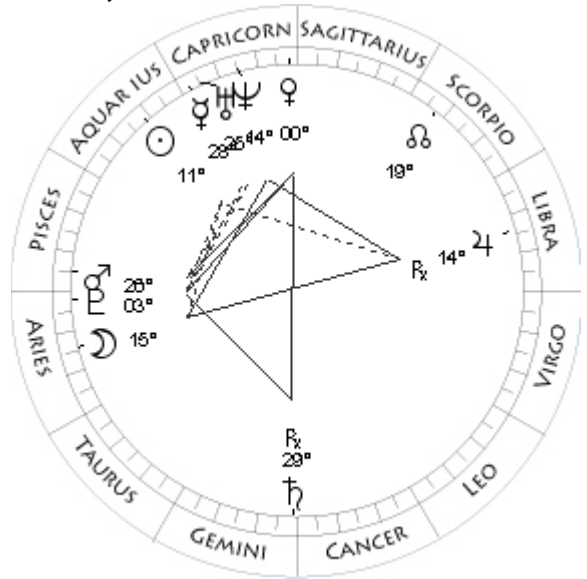
Dec 1, 1826

Mo 07Cp20 + 3°39	Ea 08Ge50 - 0°00
Su 08Sa50 - 0°00	Me 28Pi38 - 1°58
Me 29Sa46 - 1°58	Ve 25Ta21 - 2°31
Ve 09Cp30 - 2°31	Ma 17Pi12 - 1°25
Ma 09Aq03 - 1°25	Ju 00Li30 + 1°12
Ju 09Li28 + 1°12	Sa 01Cn46 - 0°58
Sa 04Cn28 - 0°58R	Ur 23Cp40 - 0°29
Ur 21Cp43 - 0°29	Ne 13Cp30 + 0°46
Ne 12Cp28 + 0°46	Pl 02Ar46 -16°56R
Pl 02Ar46 -16°56R	No 22Sc43 - 0°00

Jan 1, 1827



Feb 1, 1827



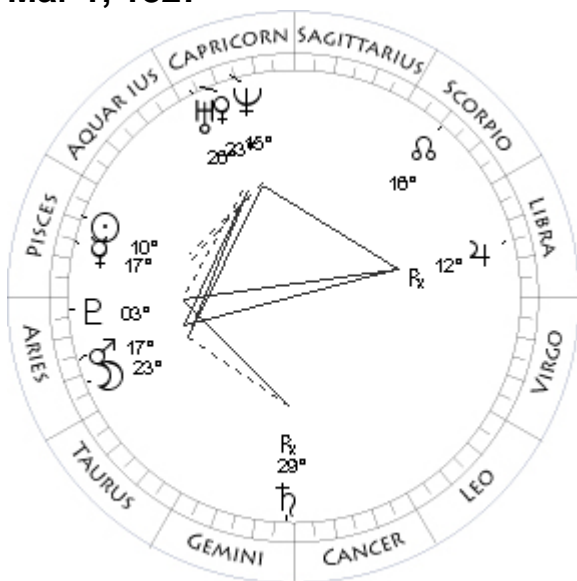
Jan 1, 1827

Mo 28Aq19 + 5°07	Ea 10Cn23 - 0°00
Su 10Cp23 - 0°00	Me 21Vi04 + 2°21
Me 17Sa52 + 2°21	Ve 15Cn23 + 4°28
Ve 27Sa12 + 4°28R	Ma 06Ar34 - 0°59
Ma 02Pi48 - 0°59	Ju 02Li51 + 1°19
Ju 13Li14 + 1°19	Sa 02Cn55 - 0°55
Sa 02Cn01 - 0°55R	Ur 24Cp00 - 0°29
Ur 23Cp22 - 0°29	Ne 13Cp41 + 0°46
Ne 13Cp35 + 0°46	Pl 04Ar08 -16°45
Pl 02Ar46 -16°45	No 21Sc04 - 0°00
No 21Sc04 - 0°00	

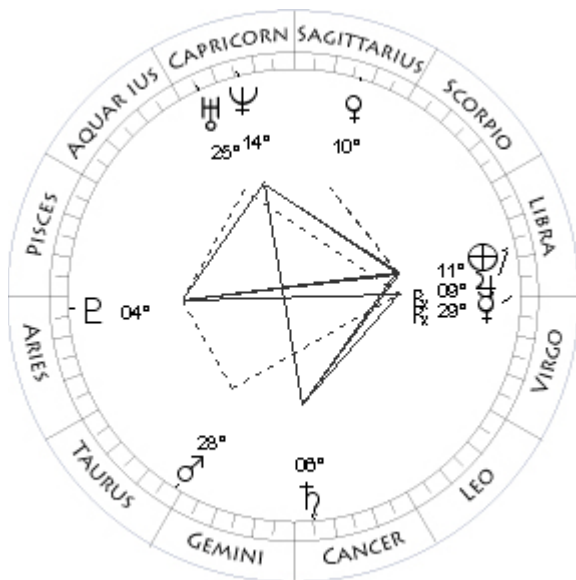
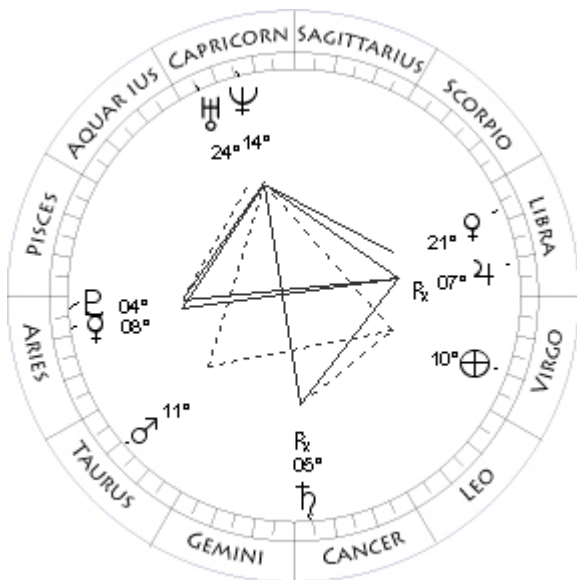
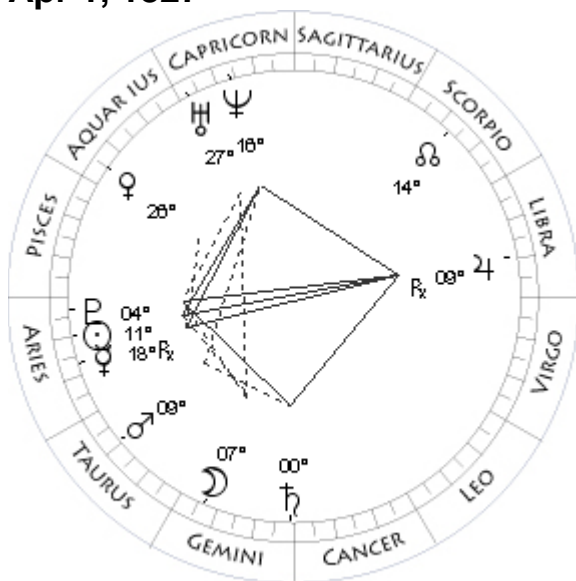
Feb 1, 1827

Mo 15Ar21 + 2°50	Ea 11Le56 - 0°00
Su 11Aq56 - 0°00	Me 27Sa37 - 1°35
Me 28Cp09 - 1°35	Ve 05Vi45 + 5°28
Ve 00Cp34 + 5°28	Ma 25Ar20 - 0°32
Ma 26Pi26 - 0°32	Ju 05Li11 + 1°27
Ju 14Li25 + 1°27R	Sa 04Cn05 - 0°51
Sa 29Ge53 - 0°51R	Ur 24Cp21 - 0°29
Ur 25Cp11 - 0°29	Ne 13Cp52 + 0°46
Ne 14Cp44 + 0°46	Pl 04Ar14 -16°35
Pl 03Ar08 -16°35	No 19Sc26 - 0°00
No 19Sc26 - 0°00	

Mar 1, 1827



Apr 1, 1827



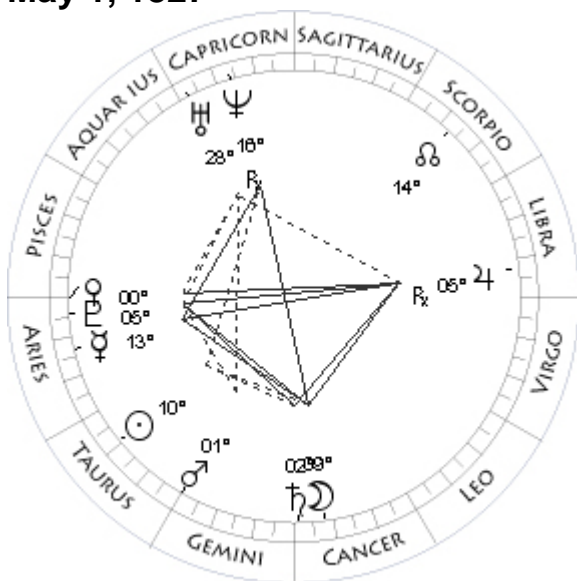
Mar 1, 1827

Mo 23Ar07 + 2°01	Ea 10Vi11 - 0°00
Su 10Pi11 - 0°00	Me 08Ar42 - 1°08
Me 17Pi23 - 1°08	Ve 21Li04 + 3°03
Ve 23Cp36 + 3°03	Ma 11Ta35 - 0°09
Ma 17Ar22 - 0°09	Ju 07Li18 + 1°34
Ju 12Li57 + 1°34R	Sa 05Cn08 - 0°46
Sa 29Ge10 - 0°46R	Ur 24Cp40 - 0°30
Ur 26Cp39 - 0°30	Ne 15Cp34 + 0°46
Ne 15Cp34 + 0°46	Pl 04Ar19 -16°29
Pl 03Ar42 -16°29	No 17Sc57 - 0°00

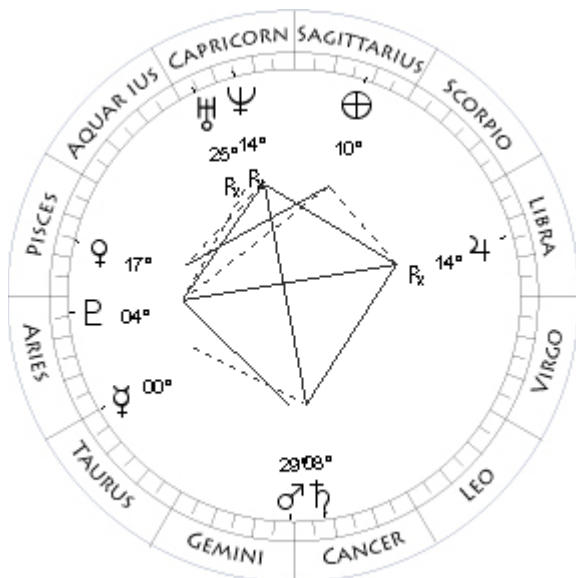
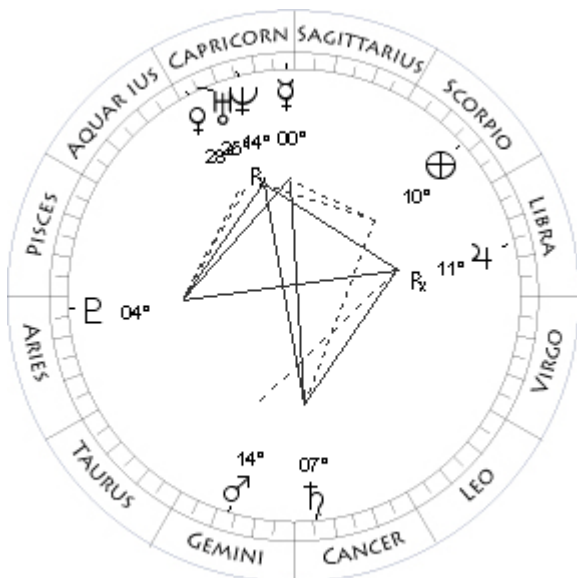
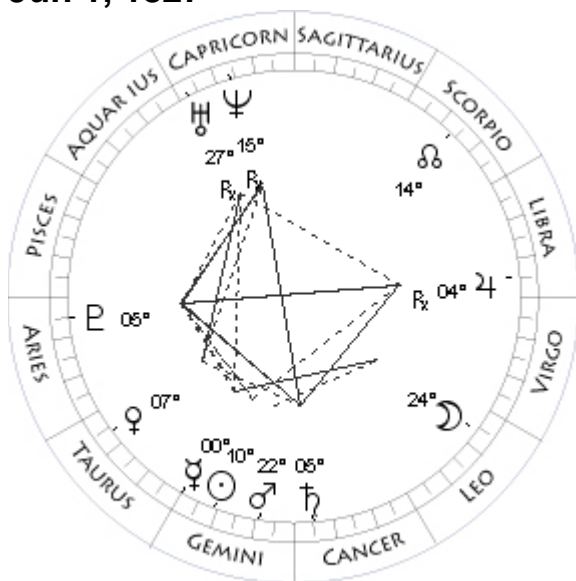
Apr 1, 1827

Mo 07Ge15 - 2°00	Ea 11Li00 - 0°00
Su 11Ar00 - 0°00	Me 29Vi19 + 3°12
Me 18Ar15 + 3°12R	Ve 10Sa37 + 0°13
Ve 26Aq18 + 0°13	Ma 09Ta55 + 0°13
Ma 09Ta55 + 0°13	Ma 28Ta43 + 0°13
Ju 09Li21 + 1°36R	Ju 09Li39 + 1°36
Sa 00Cn03 - 0°40	Sa 06Cn17 - 0°40
Ur 27Cp48 - 0°31	Ur 25Cp00 - 0°31
Ne 16Cp07 + 0°46	Ne 14Cp13 + 0°46
Pl 04Ar28 -16°27	Pl 04Ar24 -16°27
No 16Sc18 - 0°00	

May 1, 1827



Jun 1, 1827



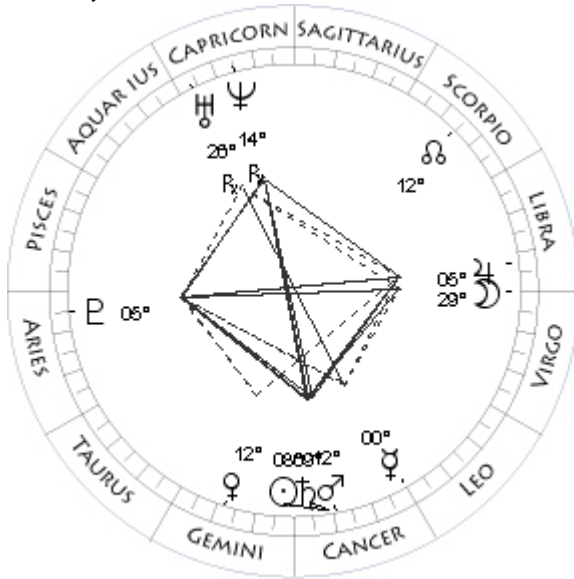
May 1, 1827

Mo 09Cn08 - 4°20	
Su 10Ta19 - 0°00	Ea 10Sc19 - 0°00
Me 13Ar57 - 2°50	Me 00Cp31 - 2°50
Ve 00Ar33 - 1°31	Ve 28Cp06 - 1°31
Ma 01Ge03 + 0°31	Ma 14Ge27 + 0°31
Ju 05Li55 + 1°33R	Ju 11Li55 + 1°33
Sa 02Cn21 - 0°36	Sa 07Cn25 - 0°36
Ur 28Cp13 - 0°32	Ur 25Cp21 - 0°32
Ne 16Cp09 + 0°47R	Ne 14Cp24 + 0°47
Pl 05Ar10 -16°31	Pl 04Ar30 -16°31
No 14Sc43 - 0°00	

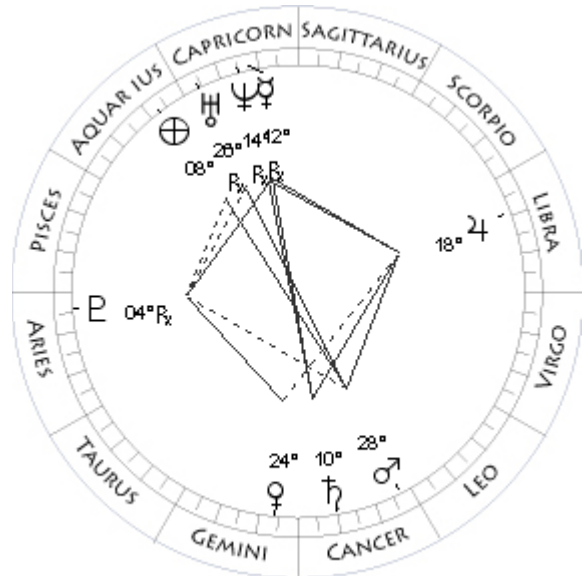
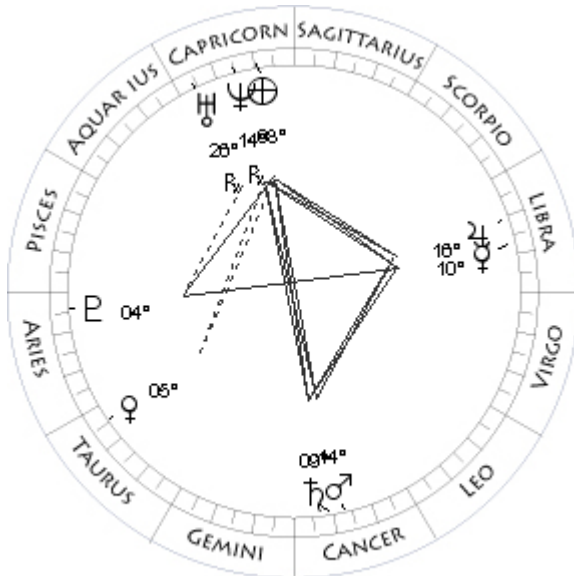
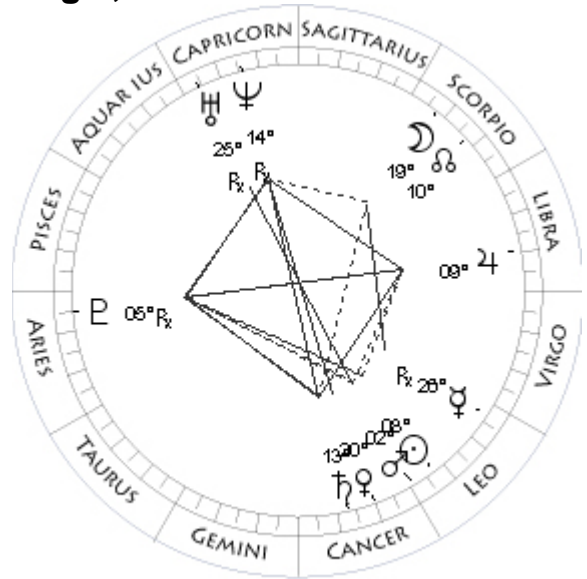
Jun 1, 1827

Mo 24Le12 - 5°09	
Su 10Ge10 - 0°00	Ea 10Sa10 - 0°00
Me 00Ge54 - 0°29	Me 00Ta31 - 0°29
Ve 07Ta01 - 1°52	Ve 17Pi11 - 1°52
Ma 22Ge12 + 0°46	Ma 29Ge55 + 0°46
Ju 04Li30 + 1°26R	Ju 14Li15 + 1°26
Sa 05Cn47 - 0°32	Sa 08Cn34 - 0°32
Ur 27Cp52 - 0°33R	Ur 25Cp41 - 0°33
Ne 15Cp42 + 0°47R	Ne 14Cp35 + 0°47
Pl 05Ar42 -16°40	Pl 04Ar35 -16°40
No 13Sc04 - 0°00	

Jul 1, 1827



Aug 1, 1827



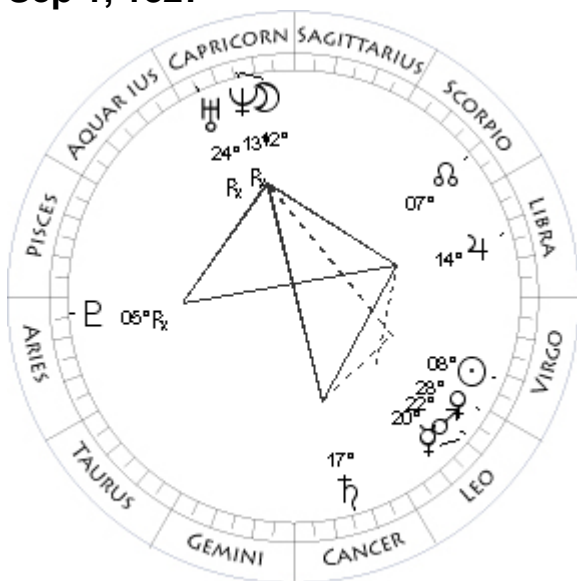
Jul 1, 1827

Mo 29Vi02 - 3°32	Ea 08Cp49 - 0°00
Su 08Cn49 - 0°00	Me 10Li45 + 1°32
Me 00Le50 + 1°32	Ve 05Ta00 - 1°04
Ve 12Ge54 - 1°04	Ma 14Cn13 + 0°56
Ma 12Cn08 + 0°56	Ju 16Li31 + 1°19
Ju 05Li47 + 1°19	Sa 09Cn41 - 0°29
Sa 09Cn36 - 0°29	Ur 26Cp01 - 0°33
Ur 26Cp57 - 0°33R	Ne 14Cp46 + 0°47
Ne 14Cp58 + 0°47R	Pl 04Ar41 -16°51
Pl 05Ar56 -16°51	No 11Sc29 - 0°00

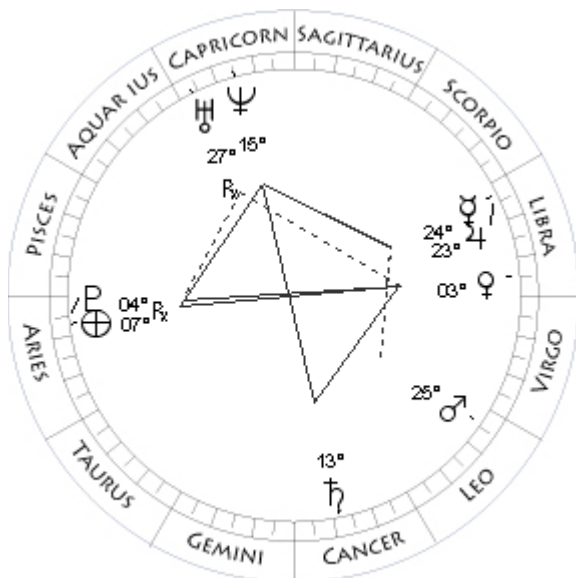
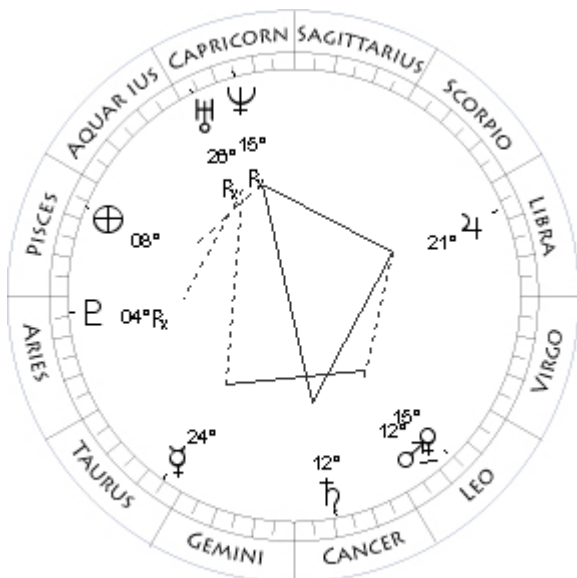
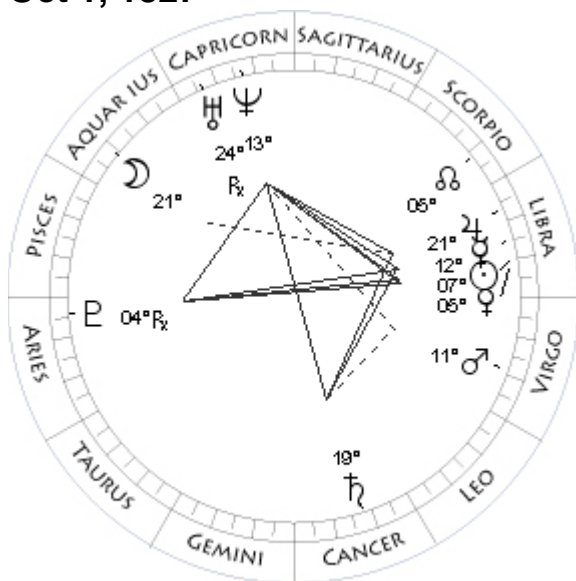
Aug 1, 1827

Mo 19Sc38 + 0°51	Ea 08Aq24 - 0°00
Su 08Le24 - 0°00	Me 12Cp03 - 4°05
Me 26Le34 - 4°05R	Ve 24Ge51 + 0°15
Ve 20Cn31 + 0°15	Ma 28Cn28 + 1°05
Ma 02Le16 + 1°05	Ju 18Li51 + 1°12
Ju 09Li29 + 1°12	Sa 10Cn51 - 0°27
Sa 13Cn33 - 0°27	Ur 26Cp22 - 0°34
Ur 25Cp43 - 0°34R	Ne 14Cp57 + 0°47
Ne 14Cp10 + 0°47R	Pl 04Ar46 -17°02
Pl 05Ar49 -17°02R	No 09Sc50 - 0°00

Sep 1, 1827



Oct 1, 1827



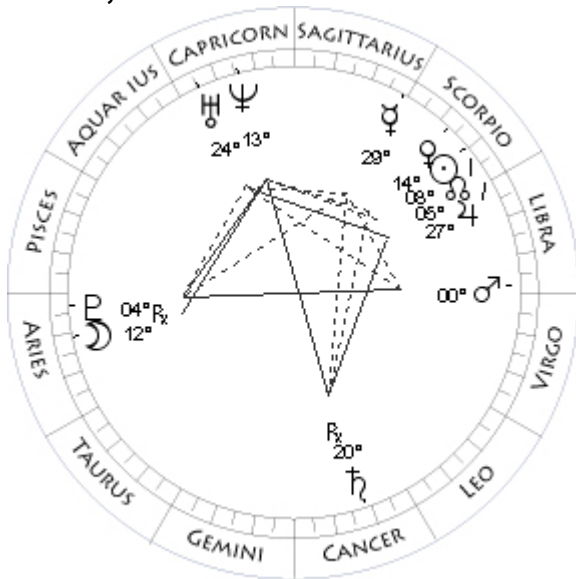
Sep 1, 1827

Mo 12Cp59 + 4°39	Ea 08Pi14 - 0°00
Su 08Vi14 - 0°00	Me 24Ta32 + 0°19
Me 20Le21 + 0°19	Ve 15Le07 + 1°15
Ve 28Le39 + 1°15	Ma 12Le20 + 1°10
Ma 22Le06 + 1°10	Ju 21Li12 + 1°07
Ju 14Li52 + 1°07	Sa 12Cn00 - 0°25
Sa 17Cn00 - 0°25	Ur 26Cp43 - 0°33
Ur 24Cp42 - 0°33R	Ne 15Cp08 + 0°46
Ne 13Cp34 + 0°46R	Pl 04Ar52 -17°10
Pl 05Ar23 -17°10R	No 08Sc12 - 0°00
No 08Sc12 - 0°00	

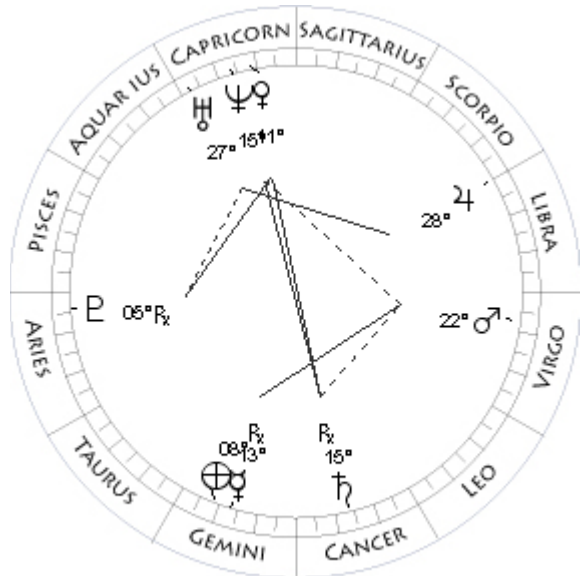
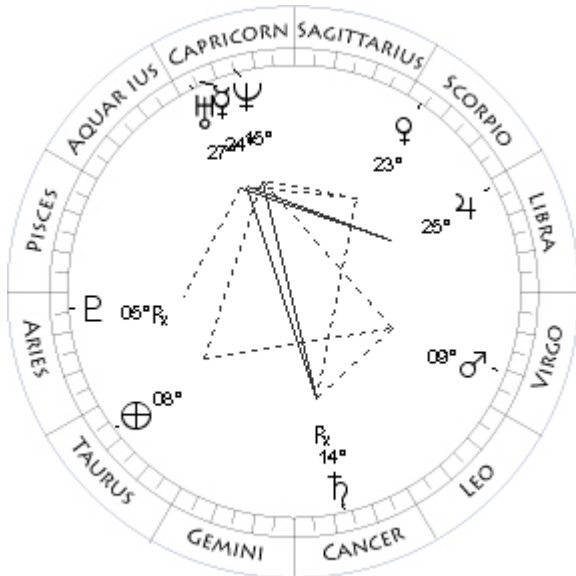
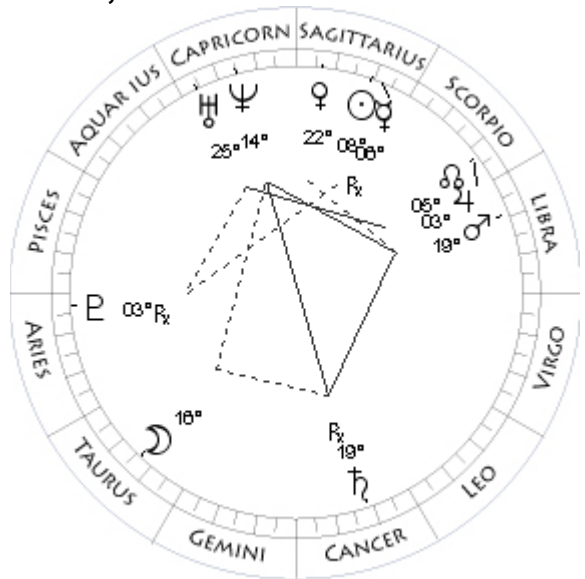
Oct 1, 1827

Mo 21Aq56 + 5°00	Ea 07Ar32 - 0°00
Su 07Li32 - 0°00	Me 24Li36 + 0°47
Me 12Li36 + 0°47	Ve 03Li48 + 1°21
Ve 05Li58 + 1°21	Ma 11Vi04 + 1°13
Ma 11Vi04 + 1°13	Ju 23Li28 + 1°05
Ju 21Li01 + 1°05	Sa 13Cn07 - 0°23
Sa 19Cn21 - 0°23	Ur 27Cp03 - 0°33
Ur 24Cp16 - 0°33R	Ne 15Cp19 + 0°45
Ne 13Cp25 + 0°45	Pl 04Ar57 -17°13
Pl 04Ar48 -17°13R	No 06Sc37 - 0°00
No 06Sc37 - 0°00	

Nov 1, 1827



Dec 1, 1827



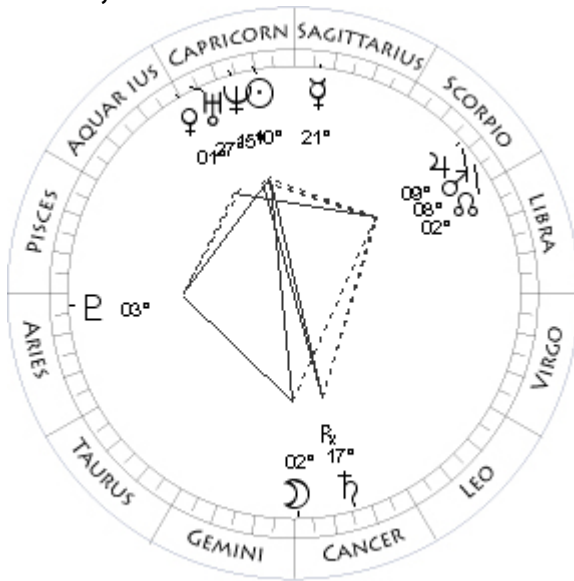
Nov 1, 1827

Mo 12Ar24 + 2°04	Ea 08Ta19 - 0°00
Su 08Sc19 - 0°00	Me 24Cp12 - 2°25
Me 29Sc27 - 2°25	Ve 23Sc36 + 0°32
Ve 14Sc46 + 0°32	Ma 09Vi04 + 1°14
Ma 00Li30 + 1°14	Ju 25Li49 + 1°04
Ju 27Li44 + 1°04	Sa 14Cn17 - 0°21
Sa 20Cn17 - 0°21R	Ur 27Cp23 - 0°32
Ur 24Cp36 - 0°32	Ne 15Cp30 + 0°44
Ne 13Cp47 + 0°44	Pl 05Ar02 -17°09
Pl 04Ar14 -17°09R	No 04Sc58 - 0°00

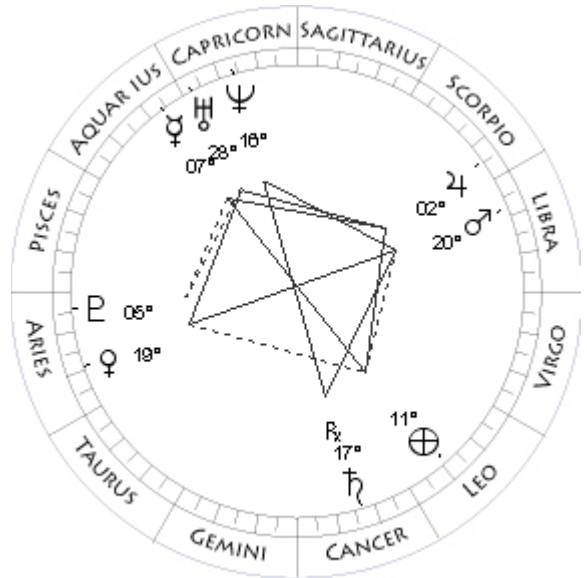
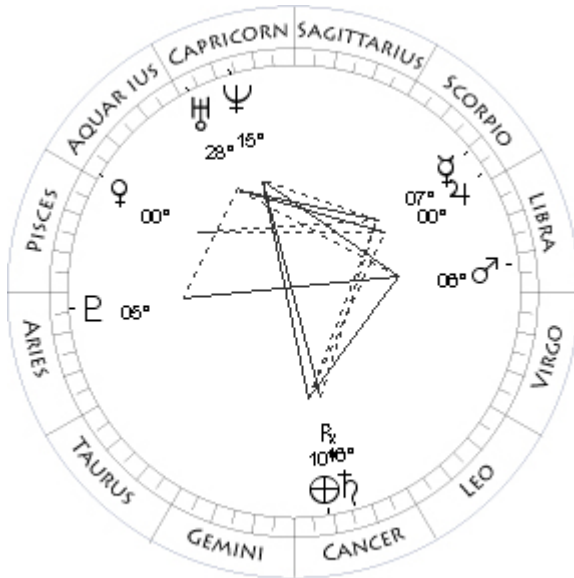
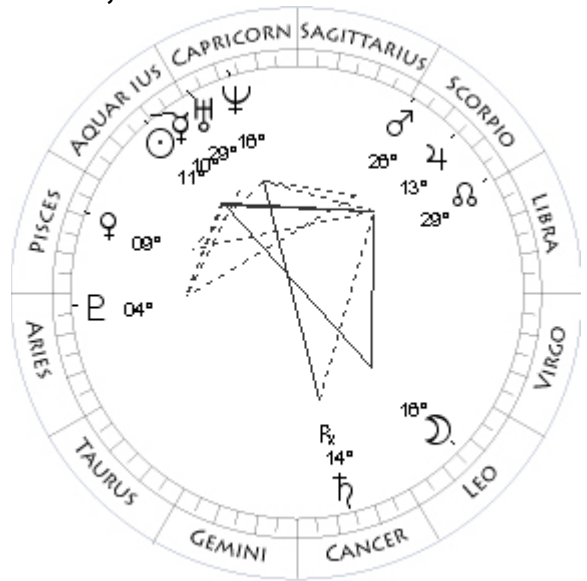
Dec 1, 1827

Mo 16Ta55 - 1°04	Ea 08Ge35 - 0°00
Su 08Sa35 - 0°00	Me 13Ge31 + 1°27
Me 06Sa22 + 1°27R	Ve 11Cp12 - 0°40
Ve 22Sa22 - 0°40	Ma 22Vi14 + 1°12
Ma 19Li08 + 1°12	Ju 28Li05 + 1°05
Ju 03Sc59 + 1°05	Sa 15Cn24 - 0°19
Sa 19Cn30 - 0°19R	Ur 27Cp43 - 0°32
Ur 25Cp38 - 0°32	Ne 15Cp41 + 0°43
Ne 14Cp35 + 0°43	Pl 05Ar08 -17°01
Pl 03Ar53 -17°01R	No 03Sc23 - 0°00

Jan 1, 1828



Feb 1, 1828



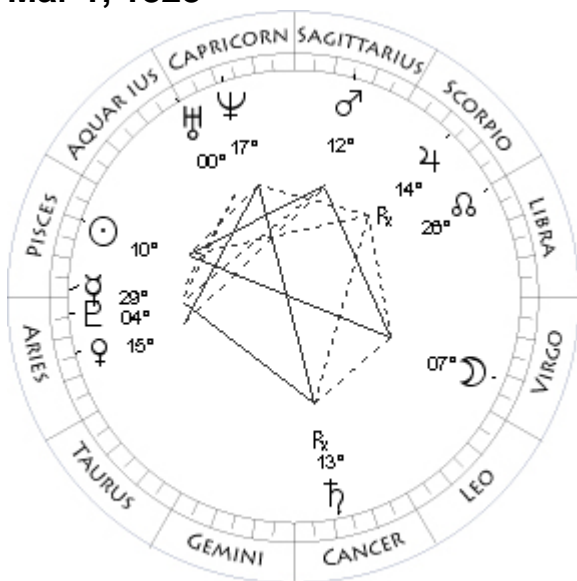
Jan 1, 1828

Mo 02Cn00 - 4°19	Ea 10Cn08 - 0°00
Su 10Cp08 - 0°00	Me 07Sc18 + 0°23
Me 21Sa45 + 0°23	Ve 00Pi13 - 1°32
Ve 01Aq10 - 1°32	Ma 06Li04 + 1°06
Ma 08Sc05 + 1°06	Ju 00Sc26 + 1°08
Ju 09Sc30 + 1°08	Sa 16Cn33 - 0°16
Sa 17Cn20 - 0°16R	Ur 28Cp04 - 0°31
Ur 27Cp14 - 0°31	Ne 15Cp52 + 0°42
Ne 15Cp41 + 0°42	Pl 05Ar13 -16°50
Pl 03Ar52 -16°50	No 01Sc44 - 0°00

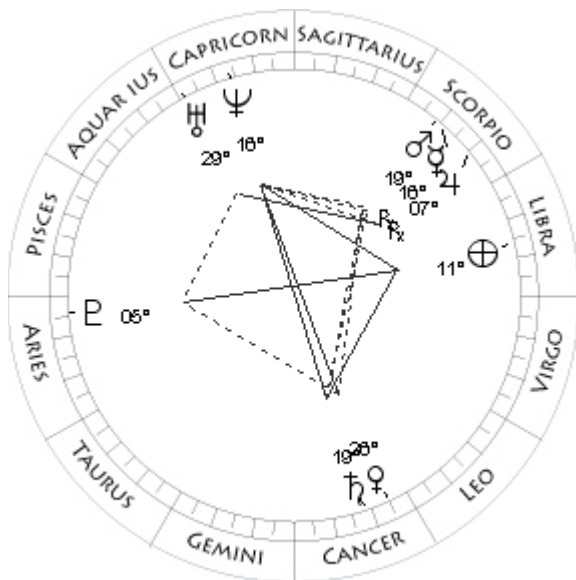
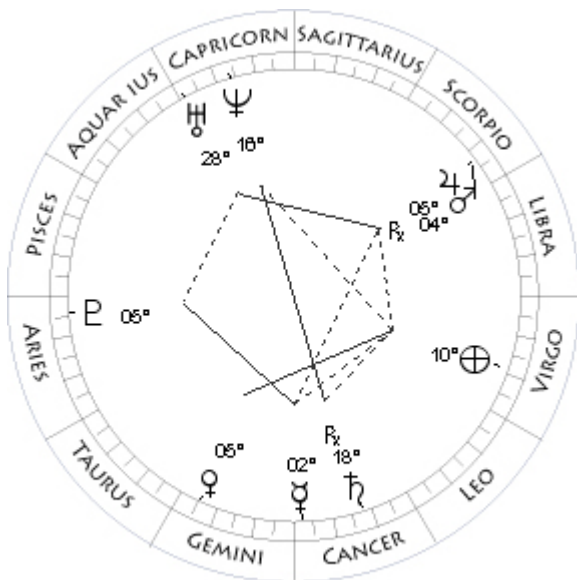
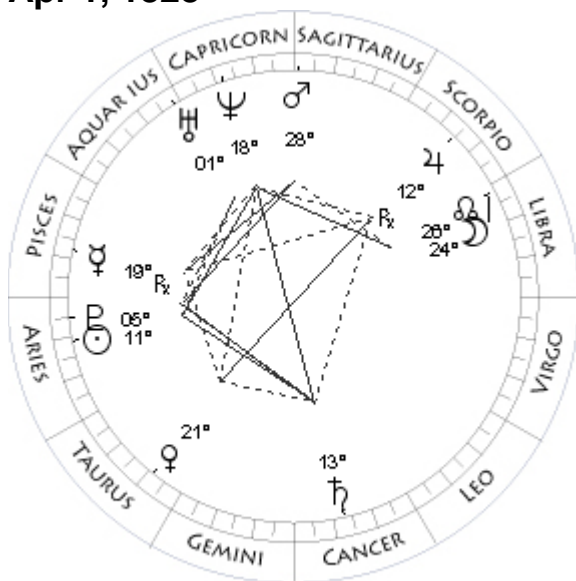
Feb 1, 1828

Mo 16Le35 - 4°46	Ea 11Le41 - 0°00
Su 11Aq41 - 0°00	Me 10Aq21 - 2°05
Me 10Aq21 - 2°05	Ve 19Ar31 - 1°25
Ve 09Pi44 - 1°25	Ma 26Sc30 + 0°54
Ma 26Sc30 + 0°54	Ju 02Sc48 + 1°13
Ju 13Sc14 + 1°13	Sa 17Cn43 - 0°13
Sa 14Cn54 - 0°13R	Ur 28Cp25 - 0°32
Ur 29Cp02 - 0°32	Ne 16Cp03 + 0°42
Ne 16Cp50 + 0°42	Pl 05Ar19 -16°39
Pl 04Ar13 -16°39	No 00Sc06 - 0°00

Mar 1, 1828



Apr 1, 1828



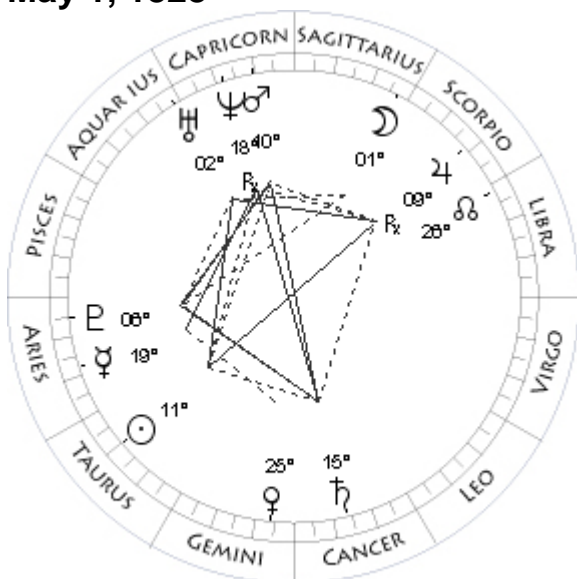
Mar 1, 1828

Mo 07Vi35 - 3°53	Ea 10Vi56 - 0°00
Su 10Pi56 - 0°00	Me 02Cn37 + 1°42
Me 29Pi03 + 1°42	Ve 05Ge59 - 0°18
Ve 15Ar13 - 0°18	Ma 04Sc02 + 0°34
Ma 12Sa50 + 0°34	Ju 05Sc00 + 1°18
Ju 14Sc24 + 1°18R	Sa 18Cn47 - 0°09
Sa 13Cn29 - 0°09R	Ur 28Cp44 - 0°32
Ur 00Aq36 - 0°32	Ne 16Cp13 + 0°42
Ne 17Cp44 + 0°42	Pl 05Ar24 -16°33
Pl 04Ar48 -16°33	No 28Li34 - 0°00

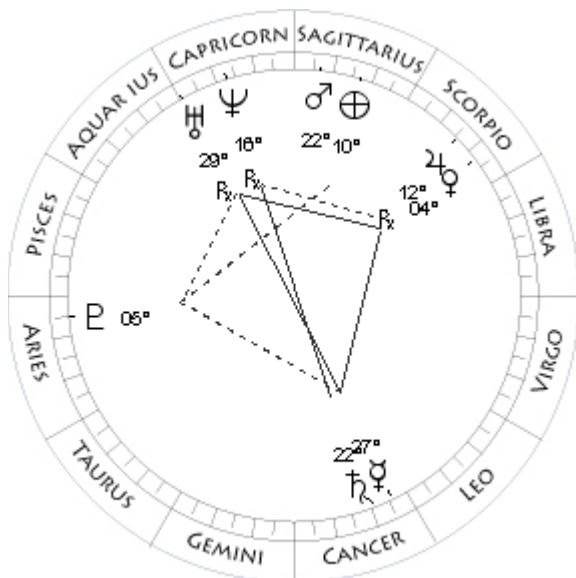
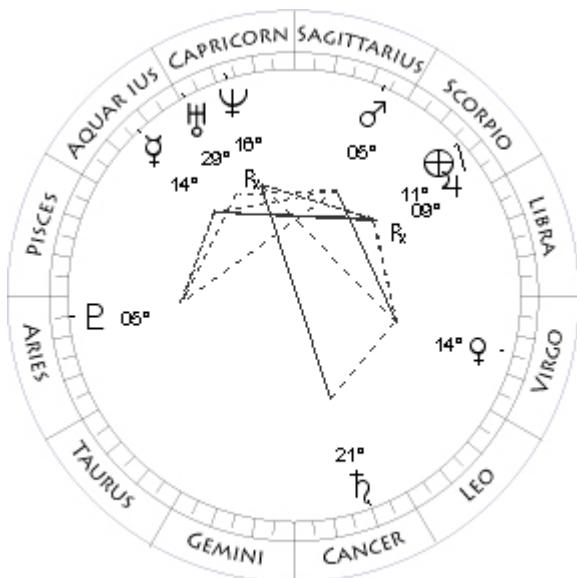
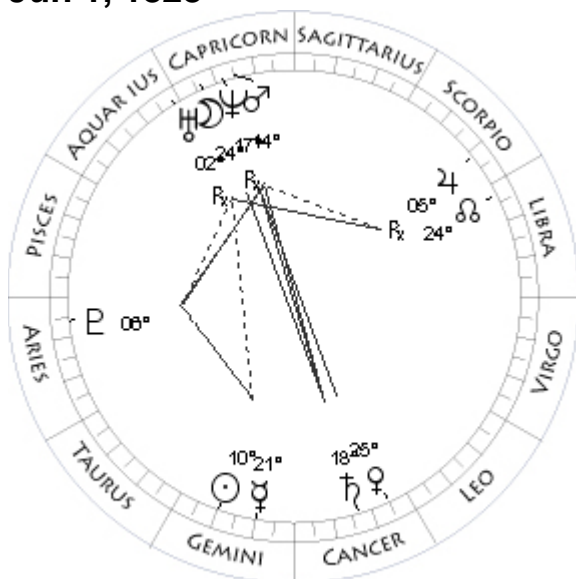
Apr 1, 1828

Mo 24Li42 - 0°07	Ea 11Li45 - 0°00
Su 11Ar45 - 0°00	Me 16Sc18 - 0°00
Me 19Pi30 - 0°00R	Ve 26Cn07 + 1°29
Ve 21Ta59 + 1°29	Ma 19Sc24 - 0°03
Ma 28Sa29 - 0°03	Ju 07Sc22 + 1°22
Ju 12Sc49 + 1°22R	Sa 19Cn57 - 0°06
Sa 13Cn36 - 0°06	Ur 29Cp05 - 0°33
Ur 01Aq48 - 0°33	Ne 16Cp24 + 0°43
Ne 18Cp18 + 0°43	Pl 05Ar29 -16°31
Pl 05Ar33 -16°31	No 26Li55 - 0°00

May 1, 1828



Jun 1, 1828



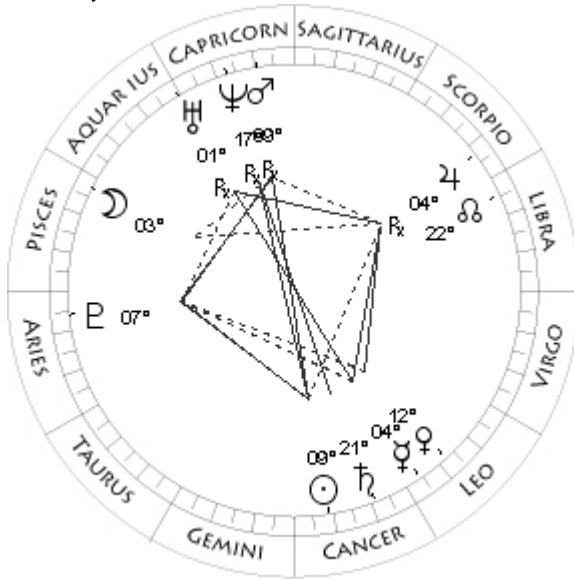
May 1, 1828

Mo 01Sa15 + 3°03	
Su 11Ta03 - 0°00	Ea 11Sc03 - 0°00
Me 19Ar21 - 2°36	Me 14Aq13 - 2°36
Ve 25Ge28 + 2°52	Ve 14Vi51 + 2°52
Ma 10Cp06 - 1°07	Ma 05Sa01 - 1°07
Ju 09Sc20 + 1°23R	Ju 09Sc39 + 1°23
Sa 15Cn18 - 0°03	Sa 21Cn03 - 0°03
Ur 02Aq18 - 0°34	Ur 29Cp25 - 0°34
Ne 18Cp21 + 0°43R	Ne 16Cp35 + 0°43
Pl 06Ar16 -16°35	Pl 05Ar35 -16°35
No 25Li20 - 0°00	

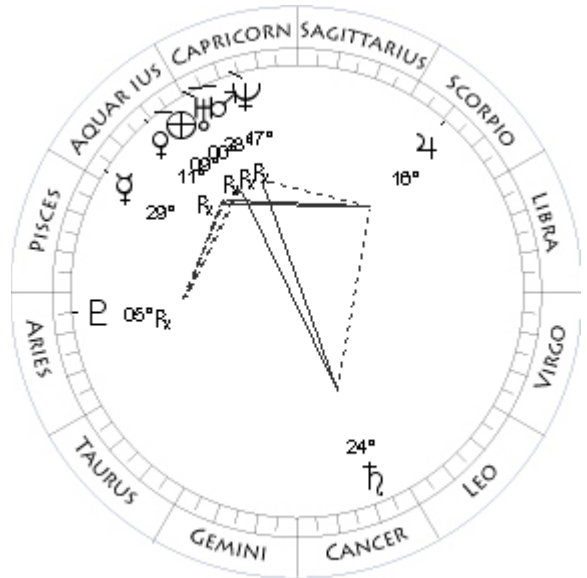
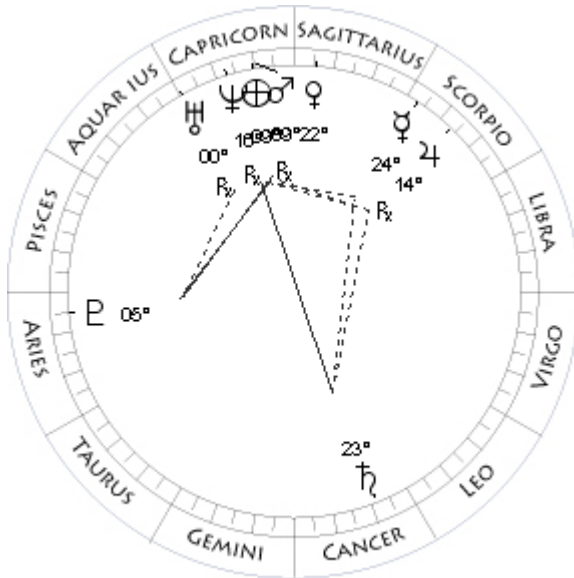
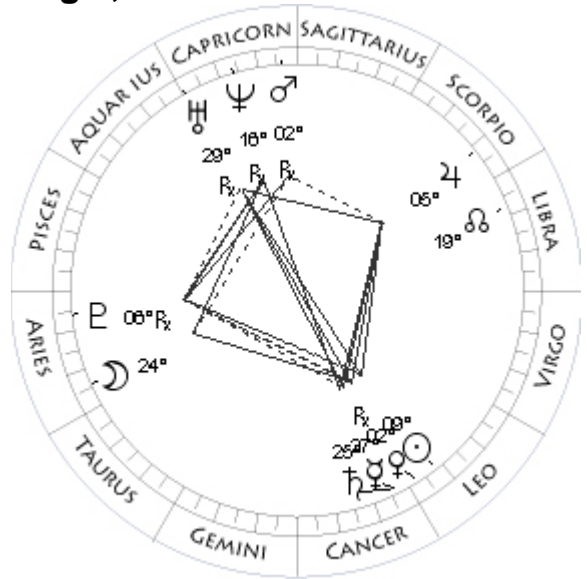
Jun 1, 1828

Mo 24Cp27 + 5°08	
Su 10Ge54 - 0°00	Ea 10Sa53 - 0°00
Me 21Ge27 + 1°41	Me 27Cn03 + 1°41
Ve 25Cn31 + 2°37	Ve 04Sc54 + 2°37
Ma 14Cp43 - 2°58	Ma 22Sa03 - 2°58
Ju 05Sc51 + 1°18R	Ju 12Sc01 + 1°18
Sa 18Cn18 + 0°00	Sa 22Cn13 + 0°00
Ur 02Aq03 - 0°35R	Ur 29Cp45 - 0°35
Ne 17Cp56 + 0°43R	Ne 16Cp46 + 0°43
Pl 06Ar48 -16°44	Pl 05Ar40 -16°44
No 23Li41 - 0°00	

Jul 1, 1828



Aug 1, 1828



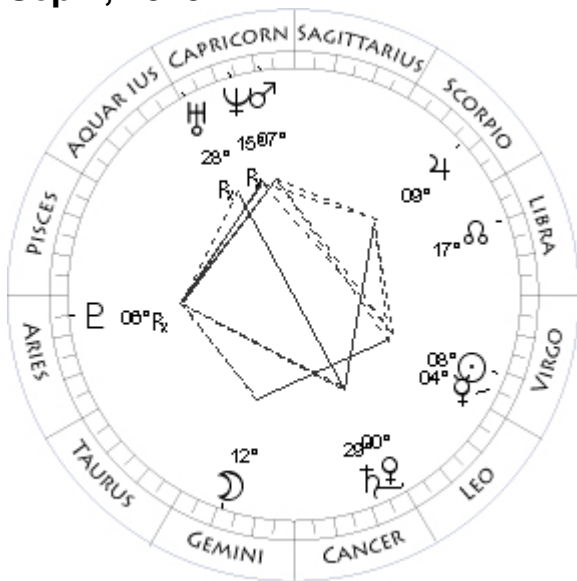
Jul 1, 1828

Mo 03Pi36 + 3°48	Ea 09Cp32 - 0°00
Su 09Cn32 - 0°00	Me 24Sc59 - 0°39
Me 04Le36 - 0°39	Ve 22Sa41 - 0°51
Ve 12Le46 - 0°51	Ma 09Cp01 - 4°59R
Ma 09Cp01 - 4°59R	Ju 14Sc19 + 1°11
Ju 04Sc31 + 1°11R	Sa 23Cn19 + 0°03
Sa 21Cn57 + 0°03	Ur 00Aq05 - 0°36
Ur 01Aq10 - 0°36R	Ne 16Cp57 + 0°43
Ne 17Cp12 + 0°43R	Pl 05Ar46 -16°55
Pl 07Ar01 -16°55	No 22Li06 - 0°00

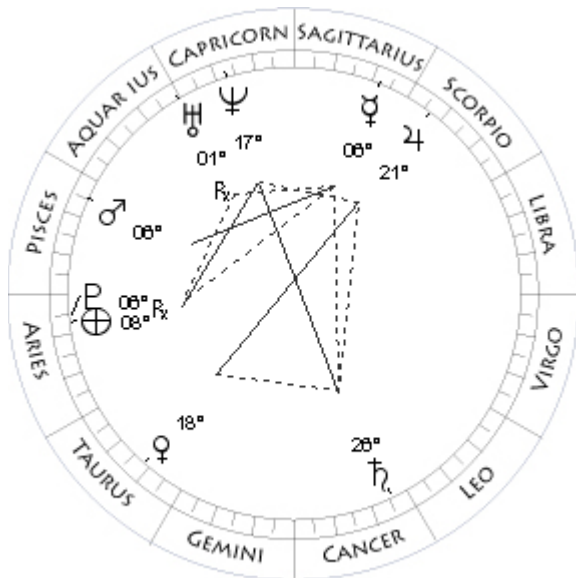
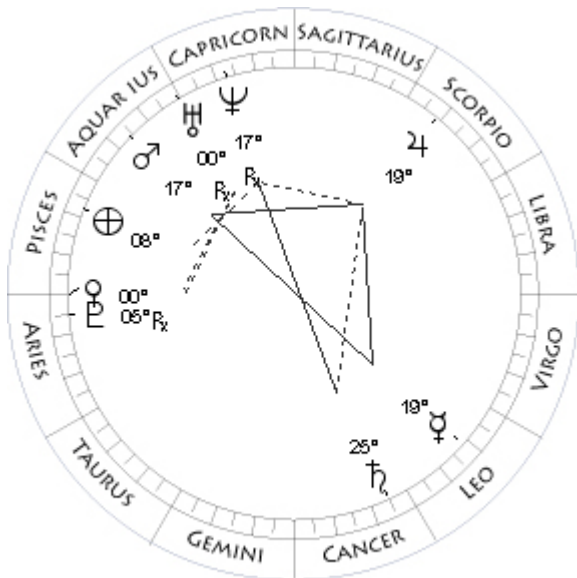
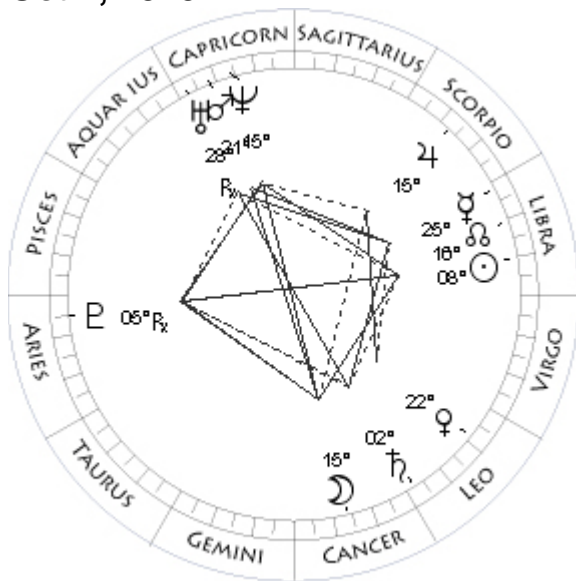
Aug 1, 1828

Mo 24Ar59 - 0°29	Ea 09Aq07 - 0°00
Su 09Le07 - 0°00	Me 29Aq12 - 4°02
Me 27Cn28 - 4°02	Ve 11Aq43 - 7°05
Ve 02Le36 - 7°05R	Ma 28Cp06 - 5°24
Ma 02Cp37 - 5°24R	Ju 16Sc42 + 1°02
Ju 05Sc54 + 1°02	Sa 24Cn28 + 0°05
Sa 25Cn56 + 0°05	Ur 00Aq26 - 0°36
Ur 29Cp58 - 0°36R	Ne 17Cp08 + 0°43
Ne 16Cp23 + 0°43R	Pl 05Ar51 -17°06
Pl 06Ar54 -17°06R	No 20Li28 - 0°00

Sep 1, 1828



Oct 1, 1828



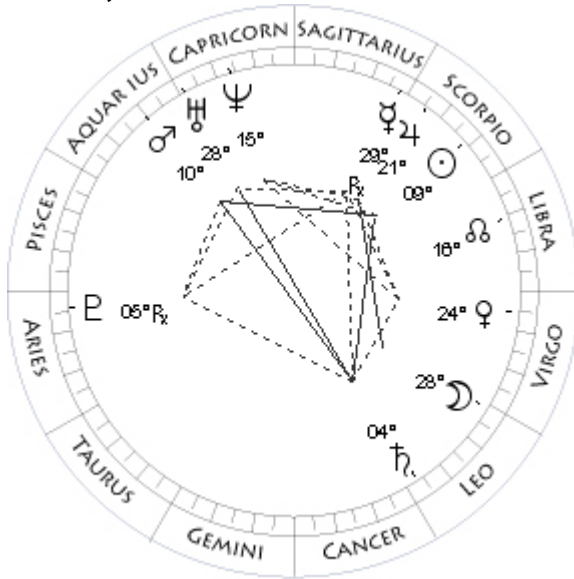
Sep 1, 1828

Mo 12Ge29 - 4°15	Ea 08Pi58 - 0°00
Su 08Vi58 - 0°00	Me 19Le20 + 1°47
Me 04Vi04 + 1°47	Ve 00Ar52 - 5°29
Ve 00Le05 - 5°29	Ma 17Aq27 - 4°25
Ma 07Cp51 - 4°25	Ju 19Sc06 + 0°56
Ju 09Sc43 + 0°56	Sa 25Cn37 + 0°08
Sa 29Cn40 + 0°08	Ur 00Aq46 - 0°36
Ur 28Cp54 - 0°36R	Ne 17Cp19 + 0°42
Ne 15Cp47 + 0°42R	Pl 05Ar57 -17°14
Pl 06Ar29 -17°14R	No 18Li49 - 0°00

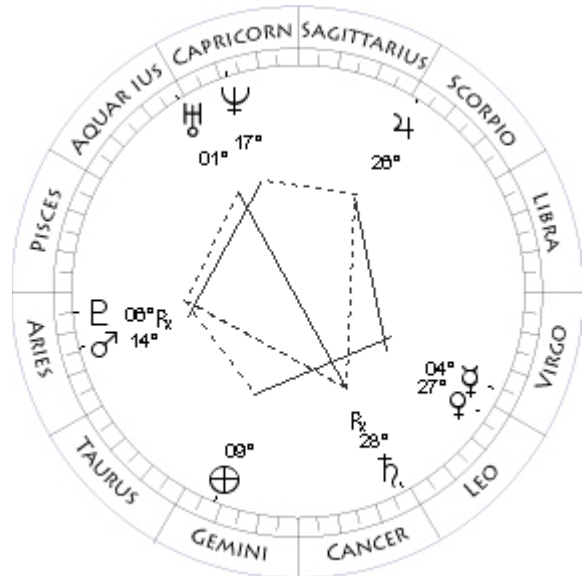
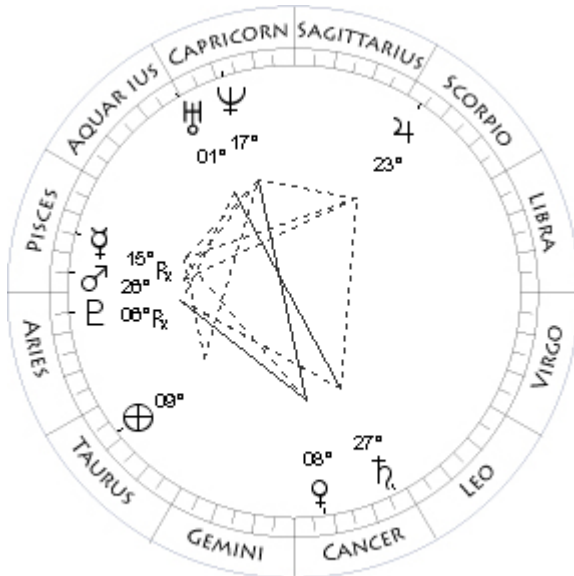
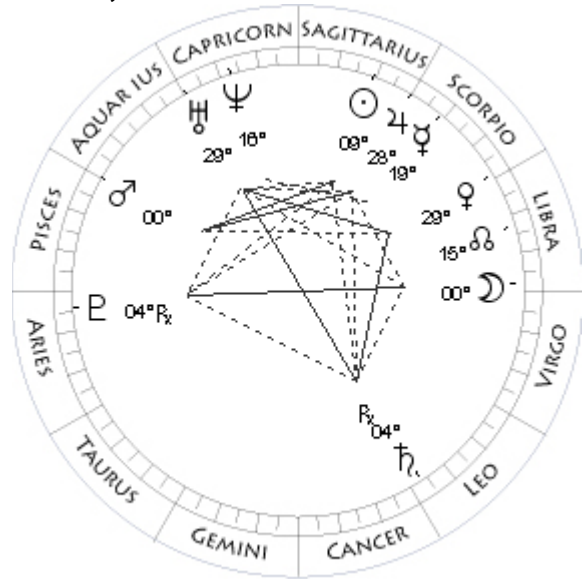
Oct 1, 1828

Mo 15Cn13 - 5°17	Ea 08Ar16 - 0°00
Su 08Li16 - 0°00	Me 25Li48 - 0°51
Me 25Li48 - 0°51	Ve 18Ta48 - 1°40
Ve 22Le09 - 1°40	Ma 06Pi28 - 3°14
Ma 21Cp41 - 3°14	Ju 21Sc24 + 0°51
Ju 15Sc02 + 0°51	Sa 26Cn44 + 0°11
Sa 02Le30 + 0°11	Ur 01Aq06 - 0°35
Ur 28Cp23 - 0°35R	Ne 17Cp30 + 0°41
Ne 15Cp37 + 0°41	Pl 06Ar02 -17°17
Pl 05Ar54 -17°17R	No 17Li14 - 0°00

Nov 1, 1828



Dec 1, 1828



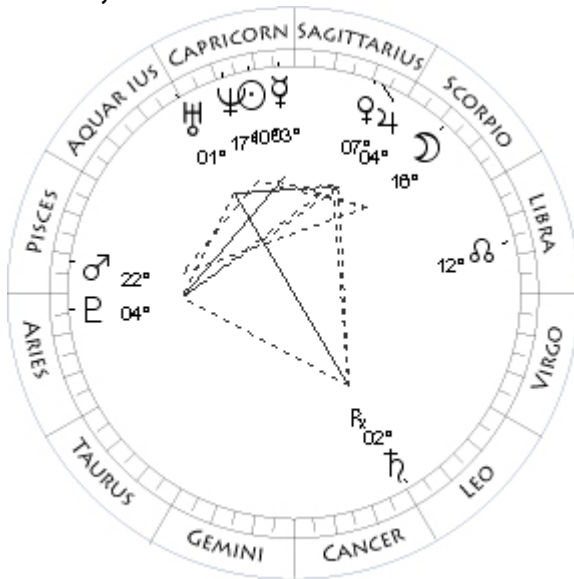
Nov 1, 1828

Mo 28Le51 - 3°54	Ea 09Ta05 - 0°00
Su 09Sc05 - 0°00	Me 15Pi58 - 2°43
Me 29Sc56 - 2°43R	Ve 08Cn46 + 1°07
Ve 24Vi27 + 1°07	Ma 26Pi02 - 2°09
Ma 10Aq34 - 2°09	Ju 23Sc48 + 0°47
Ju 21Sc32 + 0°47	Sa 27Cn53 + 0°15
Sa 04Le08 + 0°15	Ur 01Aq27 - 0°34
Ur 28Cp37 - 0°34	Ne 15Cp57 + 0°40
Ne 15Cp57 + 0°40	Pl 06Ar07 -17°13
Pl 05Ar20 -17°13R	No 15Li35 - 0°00

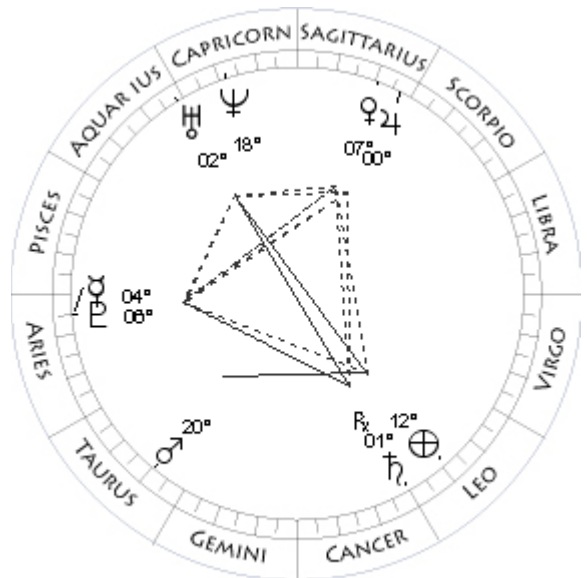
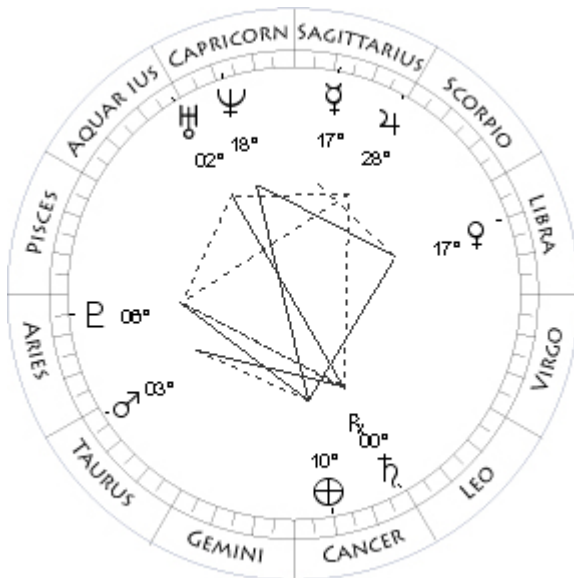
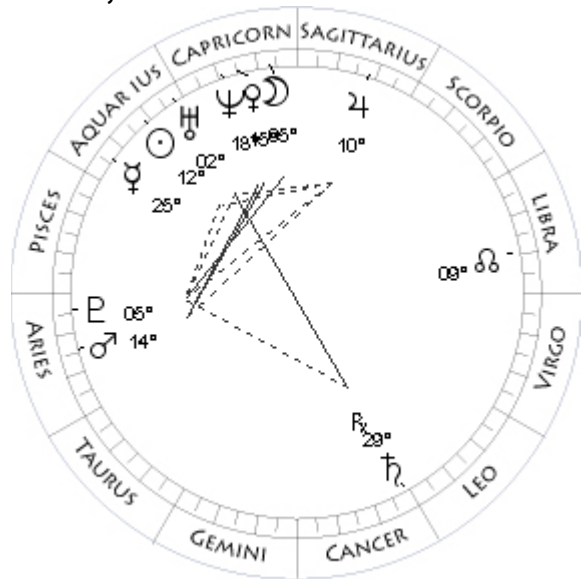
Dec 1, 1828

Mo 00Li35 - 1°19	Ea 09Ge21 - 0°00
Su 09Sa21 - 0°00	Me 19Sc02 + 2°20
Me 19Sc02 + 2°20	Ve 27Le29 + 2°07
Ve 29Li23 + 2°07	Ma 14Ar34 - 1°15
Ma 00Pi53 - 1°15	Ju 26Sc08 + 0°45
Ju 28Sc10 + 0°45	Sa 28Cn59 + 0°19
Sa 04Le05 + 0°19R	Ur 01Aq47 - 0°34
Ur 29Cp35 - 0°34	Ne 16Cp44 + 0°39
Ne 16Cp44 + 0°39	Ne 17Cp52 + 0°39
Pl 04Ar59 -17°05R	Pl 06Ar13 -17°05
No 14Li00 - 0°00	

Jan 1, 1829



Feb 1, 1829



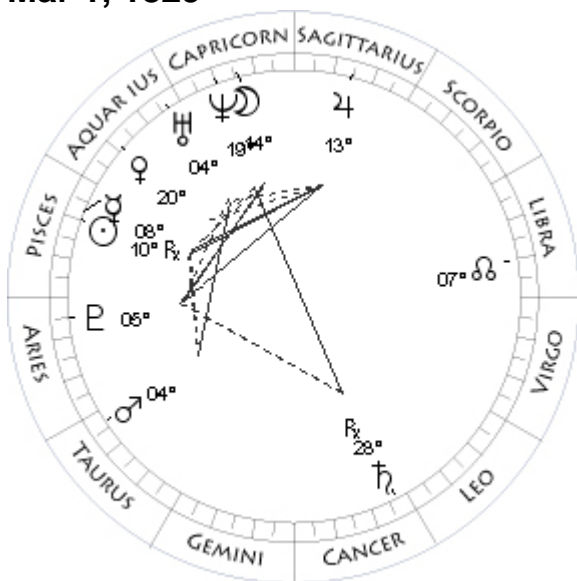
Jan 1, 1829

Mo 16Sc13 + 2°48	Ea 10Cn54 - 0°00
Su 10Cp54 - 0°00	Me 17Sa16 - 1°11
Me 03Cp22 - 1°11	Ve 17Li42 + 1°36
Ve 07Sa06 + 1°36	Ma 03Ta00 - 0°30
Ma 22Pi41 - 0°30	Ju 28Sc33 + 0°44
Ju 04Sa45 + 0°44	Sa 00Le08 + 0°23
Sa 02Le24 + 0°23R	Ur 02Aq07 - 0°34
Ur 01Aq08 - 0°34	Ne 18Cp03 + 0°39
Ne 17Cp49 + 0°39	Pl 06Ar18 -16°53
Pl 04Ar57 -16°53	No 12Li22 - 0°00

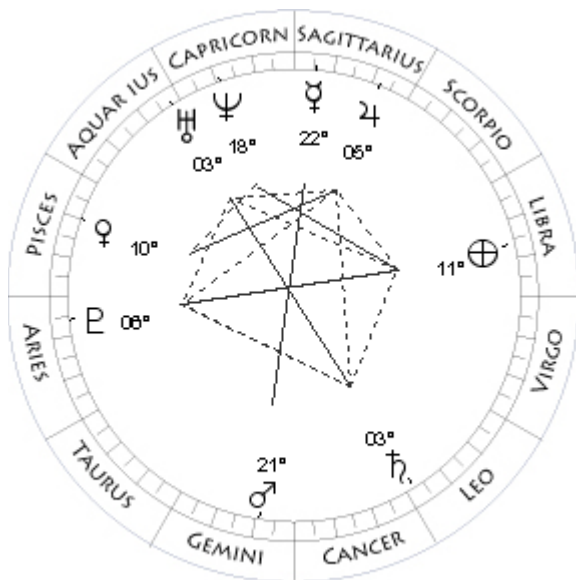
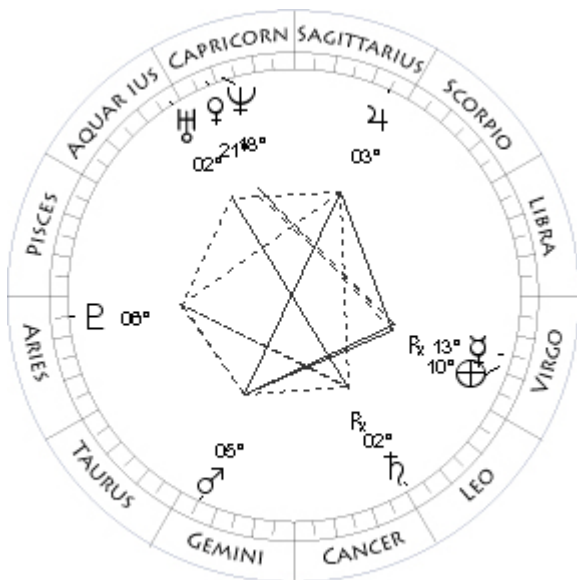
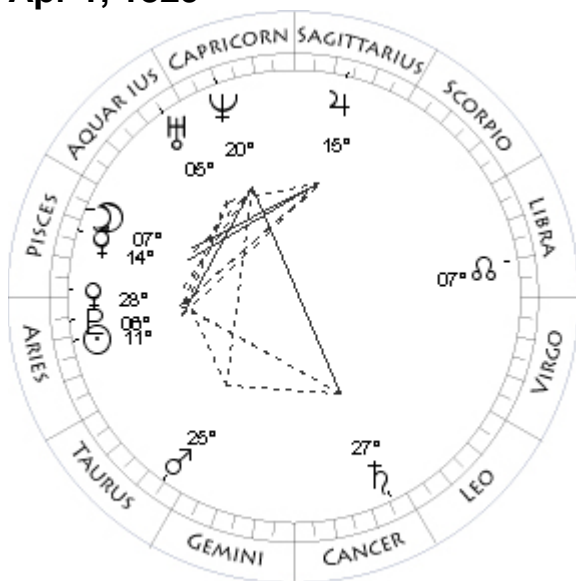
Feb 1, 1829

Mo 05Cp52 + 5°05	Ea 12Le27 - 0°00
Su 12Aq27 - 0°00	Me 04Ar55 - 1°19
Me 25Aq21 - 1°19	Ve 07Sa19 + 0°14
Ve 15Cp26 + 0°14	Ma 20Ta34 + 0°04
Ma 14Ar32 + 0°04	Ju 00Sa58 + 0°45
Ju 10Sa20 + 0°45	Sa 01Le17 + 0°26
Sa 29Cn56 + 0°26R	Ur 02Aq28 - 0°34
Ur 02Aq56 - 0°34	Ne 18Cp14 + 0°38
Ne 18Cp59 + 0°38	Pl 06Ar24 -16°43
Pl 05Ar18 -16°43	No 10Li43 - 0°00

Mar 1, 1829



Apr 1, 1829



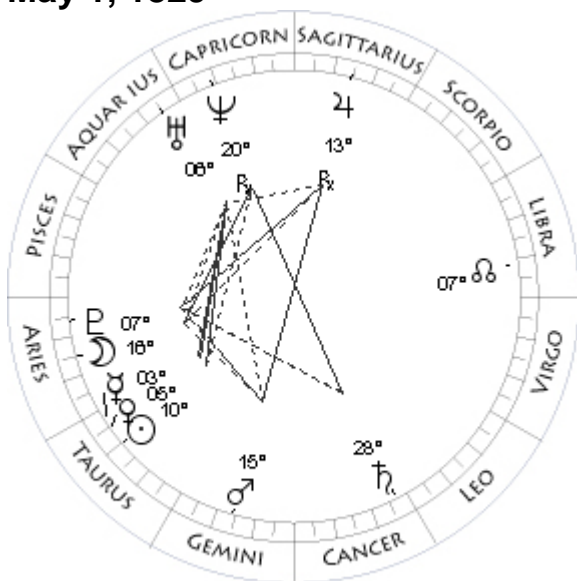
Mar 1, 1829

Mo 14Cp23 + 5°12	
Su 10Pi42 - 0°00	Ea 10Vi42 - 0°00
Me 08Pi57 + 3°40R	Me 13Vi41 + 3°40
Ve 20Aq11 - 0°56	Ve 21Cp39 - 0°56
Ma 04Ta02 + 0°27	Ma 05Ge39 + 0°27
Ju 13Sa50 + 0°46	Ju 03Sa10 + 0°46
Sa 28Cn04 + 0°29R	Sa 02Le18 + 0°29
Ur 04Aq28 - 0°34	Ur 02Aq46 - 0°34
Ne 19Cp52 + 0°38	Ne 18Cp24 + 0°38
Pl 05Ar52 -16°37	Pl 06Ar29 -16°37
No 09Li14 - 0°00	

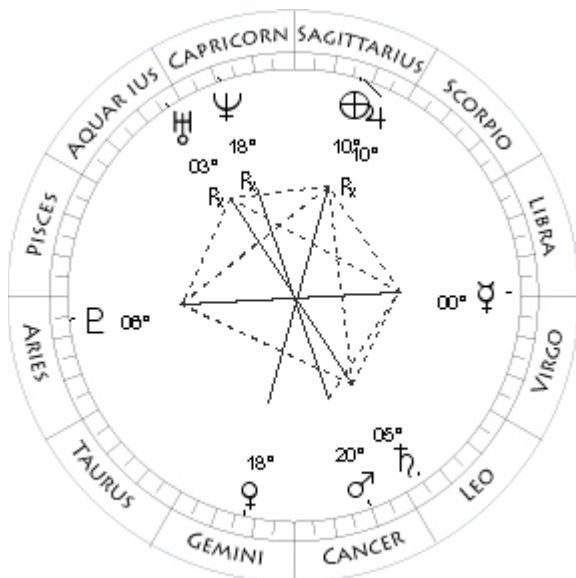
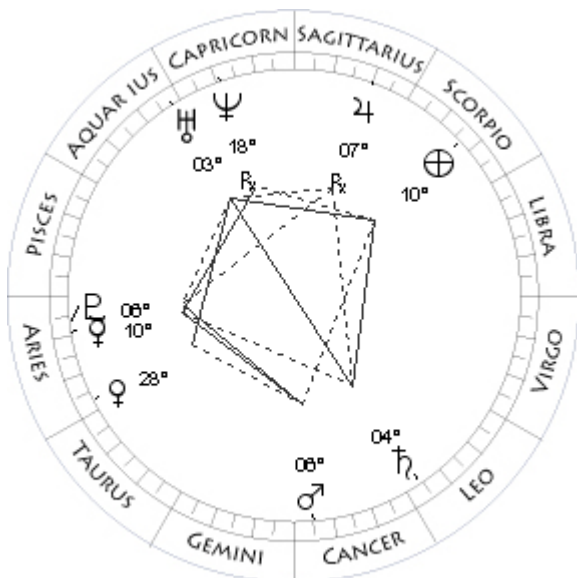
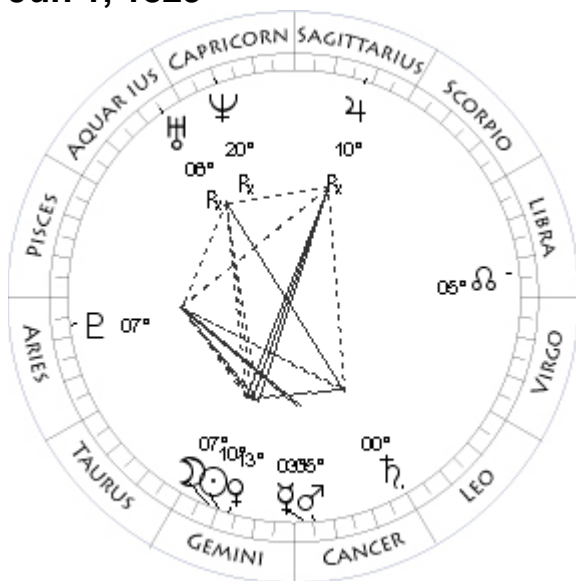
Apr 1, 1829

Mo 07Pi35 + 2°39	
Su 11Ar31 - 0°00	Ea 11Li30 - 0°00
Me 14Pi12 - 2°02	Me 22Sa52 - 2°02
Ve 28Pi37 - 1°29	Ve 10Pi42 - 1°29
Ma 25Ta12 + 0°45	Ma 21Ge33 + 0°45
Ju 15Sa16 + 0°48	Ju 05Sa36 + 0°48
Sa 27Cn22 + 0°30	Sa 03Le27 + 0°30
Ur 05Aq45 - 0°35	Ur 03Aq07 - 0°35
Ne 20Cp28 + 0°39	Ne 18Cp35 + 0°39
Pl 06Ar37 -16°35	Pl 06Ar34 -16°35
No 07Li36 - 0°00	

May 1, 1829



Jun 1, 1829



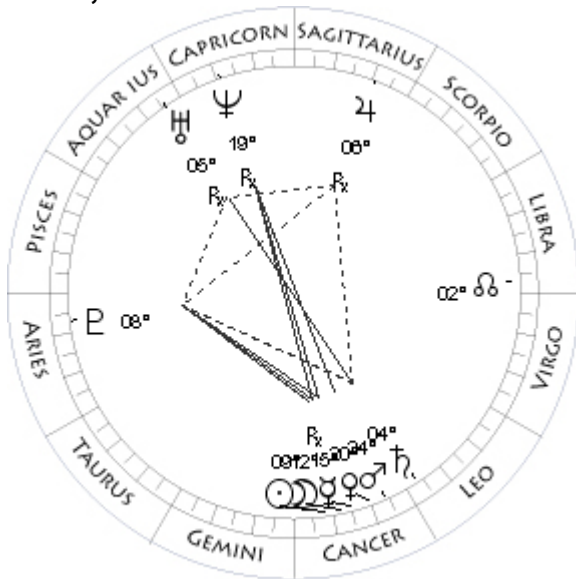
May 1, 1829

Mo 16Ar15 - 0°49	Ea 10Sc49 - 0°00
Su 10Ta49 - 0°00	Me 10Ar09 - 1°05
Me 03Ta13 - 1°05	Ve 28Ar28 - 1°02
Ve 05Ta40 - 1°02	Ma 06Cn13 + 0°57
Ma 15Ge14 + 0°57	Ju 07Sa58 + 0°48
Ju 13Sa53 + 0°48R	Sa 04Le33 + 0°31
Sa 28Cn20 + 0°31	Ur 03Aq27 - 0°36
Ur 06Aq21 - 0°36	Ne 18Cp46 + 0°39
Ne 20Cp34 + 0°39R	Pl 06Ar39 -16°39
Pl 07Ar19 -16°39	No 06Li00 - 0°00

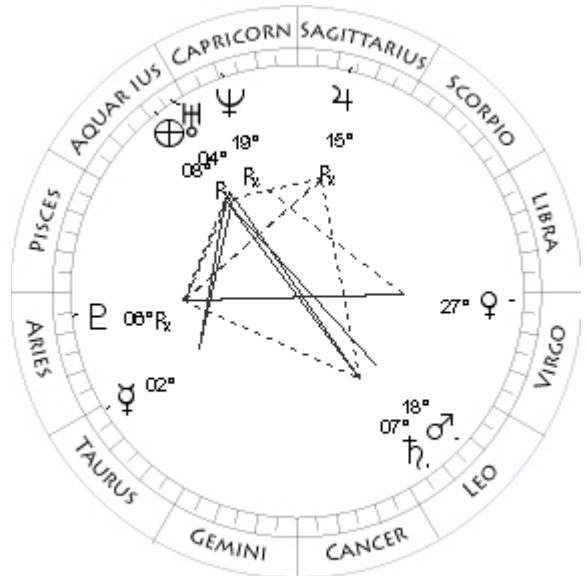
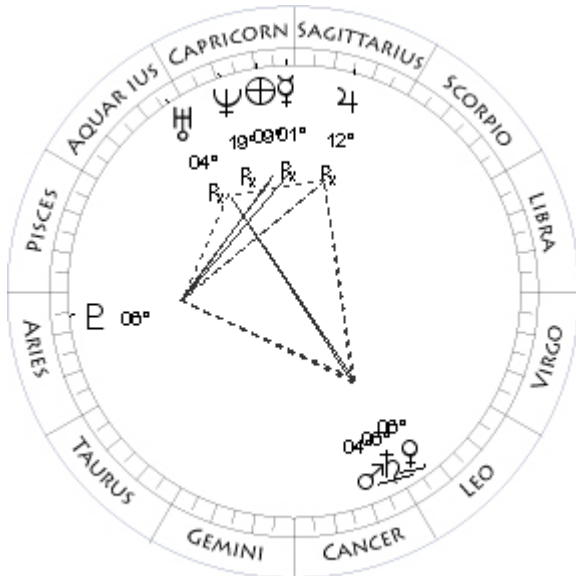
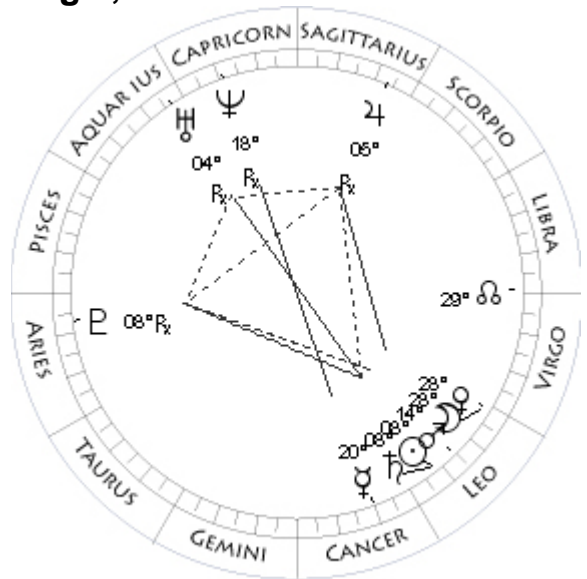
Jun 1, 1829

Mo 07Ge38 - 4°28	Ea 10Sa40 - 0°00
Su 10Ge40 - 0°00	Me 03Cn17 + 2°04
Me 03Cn17 + 2°04	Ve 18Ge14 + 0°05
Ve 13Ge48 + 0°05	Ma 20Cn45 + 1°04
Ma 05Cn30 + 1°04	Ju 10Sa25 + 0°46
Ju 10Sa22 + 0°46R	Sa 05Le41 + 0°33
Sa 00Le47 + 0°33	Ur 03Aq47 - 0°37
Ur 06Aq13 - 0°37R	Ne 18Cp57 + 0°39
Ne 20Cp11 + 0°39R	Pl 06Ar45 -16°47
Pl 07Ar52 -16°47	No 04Li22 - 0°00

Jul 1, 1829



Aug 1, 1829



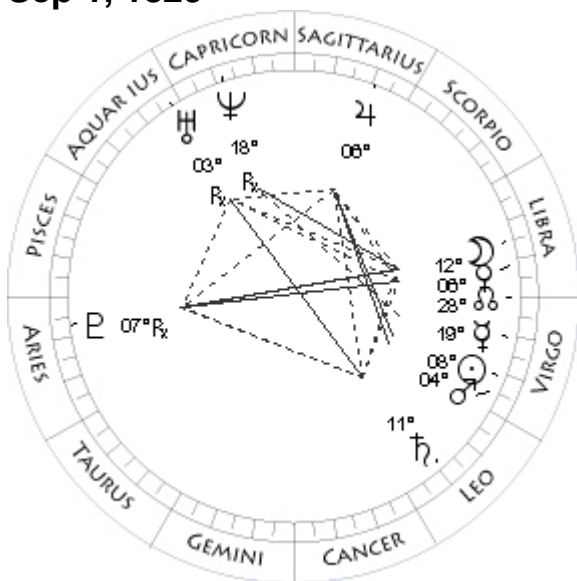
Jul 1, 1829

Mo 12Cn50 - 4°56	Ea 09Cp18 - 0°00
Su 09Cn18 - 0°00	Me 01Cp19 - 4°03
Me 15Cn47 - 4°03R	Ve 06Le50 + 1°08
Ve 20Cn39 + 1°08	Ma 04Le21 + 1°08
Ma 24Cn50 + 1°08	Ju 12Sa48 + 0°41
Ju 06Sa55 + 0°41R	Sa 06Le47 + 0°34
Sa 04Le06 + 0°34	Ur 04Aq07 - 0°38
Ur 05Aq25 - 0°38R	Ne 19Cp08 + 0°39
Ne 19Cp28 + 0°39R	Pl 06Ar50 -16°58
Pl 08Ar06 -16°58	No 02Li46 - 0°00

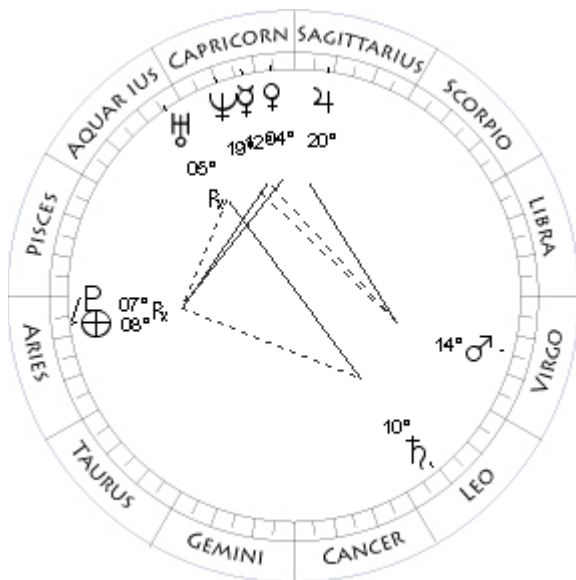
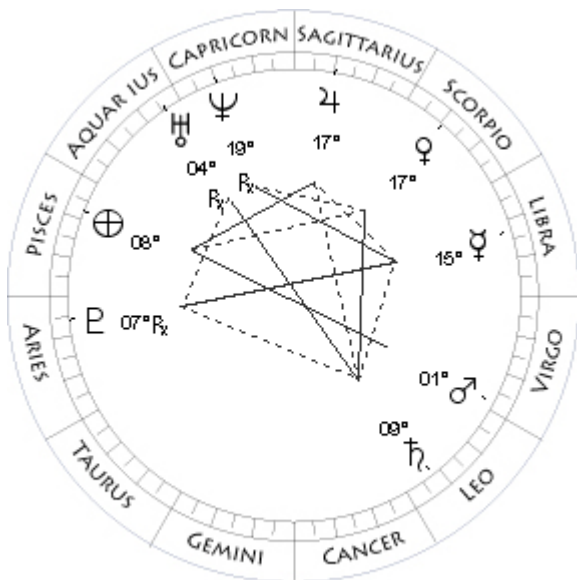
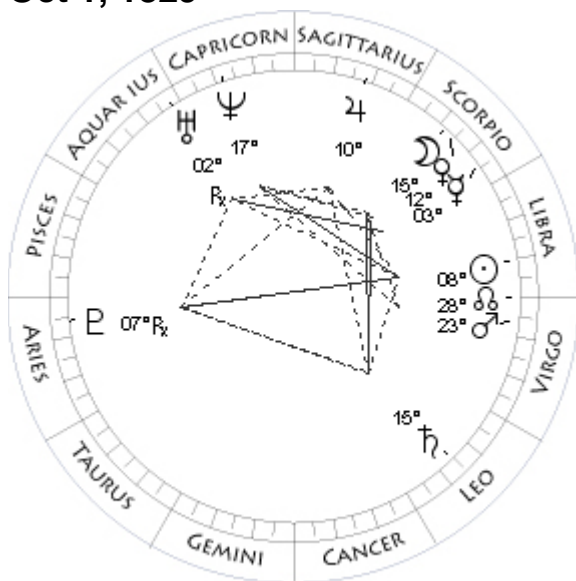
Aug 1, 1829

Mo 28Le28 - 2°39	Ea 08Aq53 - 0°00
Su 08Le53 - 0°00	Me 02Ta08 - 0°32
Me 20Cn46 - 0°32	Ve 27Vi11 + 1°30
Ve 28Le40 + 1°30	Ma 14Le36 + 1°09
Ma 14Le36 + 1°09	Ju 15Sa16 + 0°35
Ju 05Sa25 + 0°35R	Sa 07Le55 + 0°36
Sa 08Le01 + 0°36	Ur 04Aq28 - 0°38
Ur 04Aq14 - 0°38R	Ne 19Cp19 + 0°39
Ne 18Cp39 + 0°39R	Pl 06Ar56 -17°09
Pl 08Ar00 -17°09R	No 01Li08 - 0°00

Sep 1, 1829



Oct 1, 1829



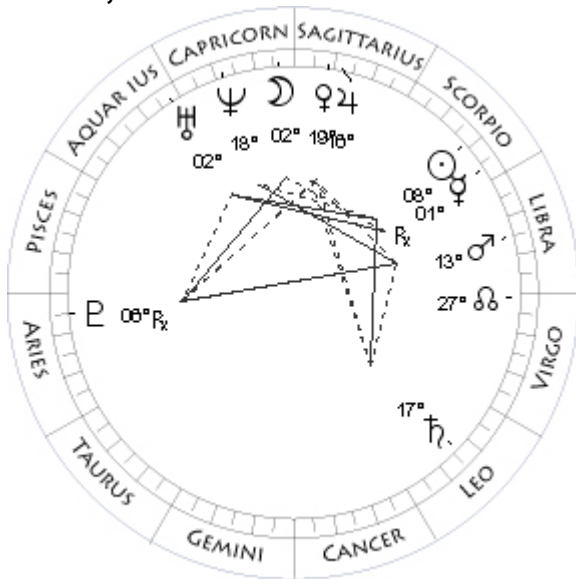
Sep 1, 1829

Mo 12Li35 + 1°17	Ea 08Pi44 - 0°00
Su 08Vi44 - 0°00	Me 15Li19 + 1°06
Me 19Vi08 + 1°06	Ve 17Sc05 + 0°48
Ve 06Li32 + 0°48	Ma 01Vi40 + 1°08
Ma 04Vi20 + 1°08	Ju 17Sa45 + 0°28
Ju 06Sa47 + 0°28	Sa 09Le04 + 0°40
Sa 11Le55 + 0°40	Ur 04Aq48 - 0°38
Ur 03Aq06 - 0°38R	Ne 19Cp30 + 0°38
Ne 18Cp01 + 0°38R	Pl 07Ar01 -17°17
Pl 07Ar35 -17°17R	No 29Vi29 - 0°00
No 29Vi29 - 0°00	

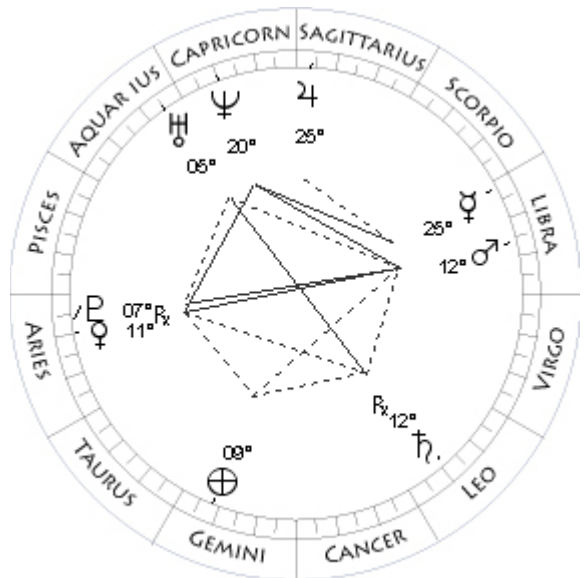
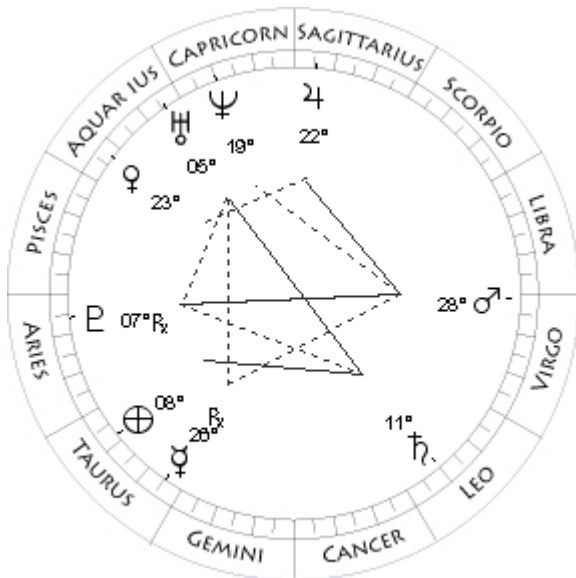
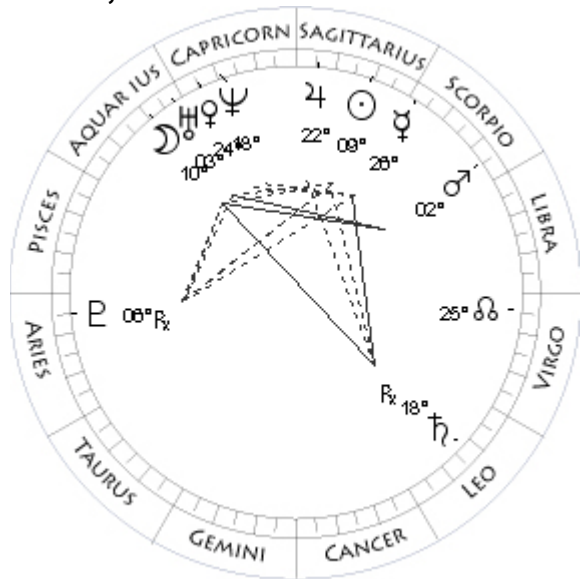
Oct 1, 1829

Mo 15Sc31 + 3°52	Ea 08Ar02 - 0°00
Su 08Li02 - 0°00	Me 12Cp54 - 2°29
Me 03Sc02 - 2°29	Ve 04Cp44 - 0°39
Ve 12Sc54 - 0°39	Ma 14Vi47 + 1°03
Ma 23Vi29 + 1°03	Ju 20Sa10 + 0°23
Ju 10Sa30 + 0°23	Sa 10Le09 + 0°43
Sa 15Le10 + 0°43	Ur 05Aq08 - 0°37
Ur 02Aq30 - 0°37R	Ne 19Cp41 + 0°37
Ne 17Cp49 + 0°37	Pl 07Ar06 -17°20
Pl 07Ar01 -17°20R	No 27Vi54 - 0°00
No 27Vi54 - 0°00	

Nov 1, 1829



Dec 1, 1829



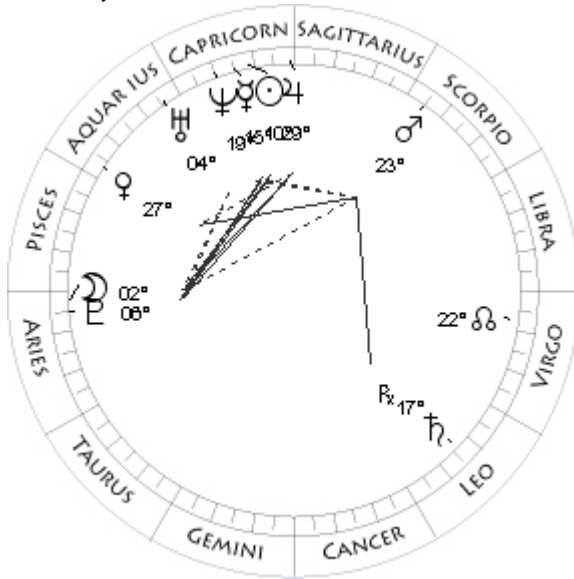
Nov 1, 1829

Mo 02Cp56 + 5°09	
Su 08Sc50 - 0°00	Ea 08Ta50 - 0°00
Me 01Sc14 + 0°32R	Me 26Ta16 + 0°32
Ve 19Sa58 - 2°09	Ve 23Aq46 - 2°09
Ma 13Li26 + 0°56	Ma 28Vi29 + 0°56
Ju 16Sa07 + 0°19	Ju 22Sa40 + 0°19
Sa 17Le27 + 0°48	Sa 11Le17 + 0°48
Ur 02Aq38 - 0°37	Ur 05Aq29 - 0°37
Ne 18Cp06 + 0°36	Ne 19Cp52 + 0°36
Pl 06Ar27 -17°17R	Pl 07Ar12 -17°17
No 26Vi16 - 0°00	

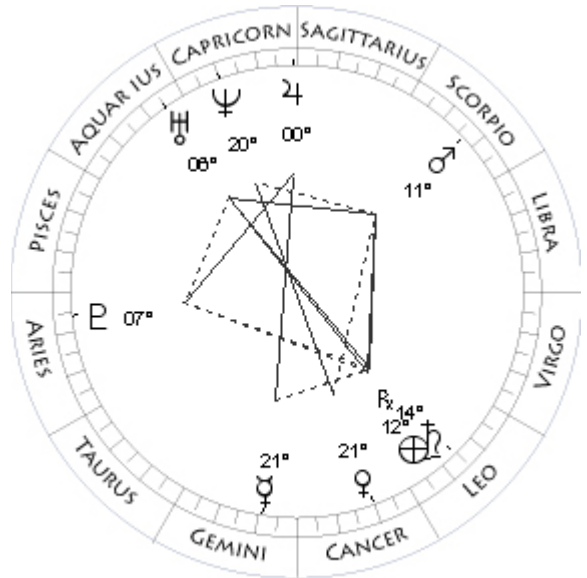
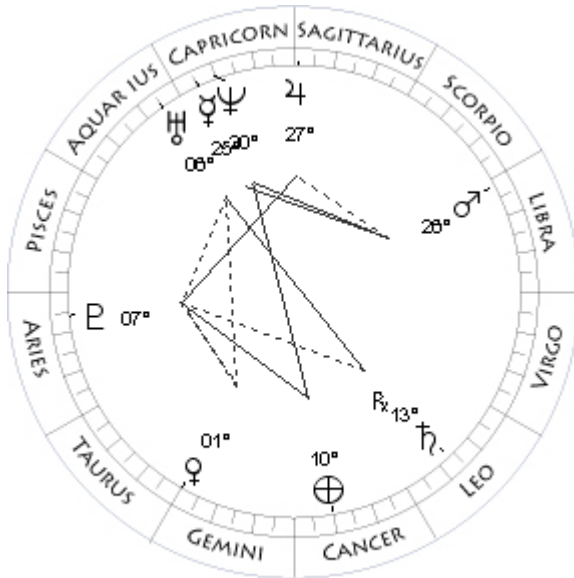
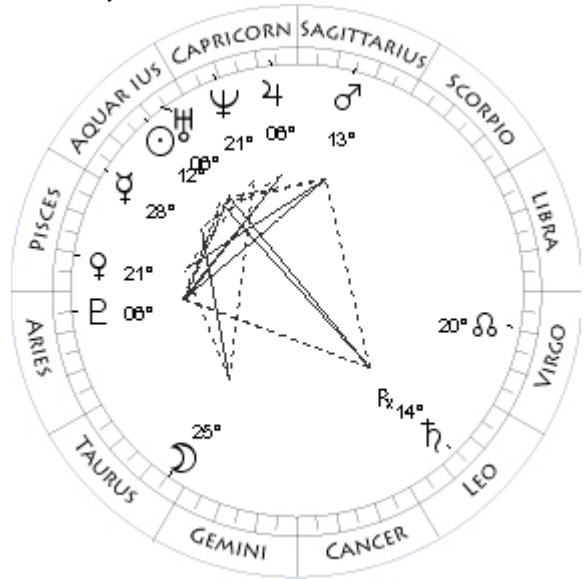
Dec 1, 1829

Mo 10Aq02 + 3°35	
Su 09Sa06 - 0°00	Ea 09Ge06 - 0°00
Me 26Sc17 + 0°48	Me 25Li32 + 0°48
Ve 24Cp46 - 2°35	Ve 11Ar24 - 2°35
Ma 02Sc56 + 0°46	Ma 12Li00 + 0°46
Ju 22Sa35 + 0°16	Ju 25Sa05 + 0°16
Sa 18Le10 + 0°54R	Sa 12Le23 + 0°54
Ur 03Aq30 - 0°36	Ur 05Aq48 - 0°36
Ne 18Cp51 + 0°36	Ne 20Cp03 + 0°36
Pl 06Ar05 -17°09R	Pl 07Ar17 -17°09
No 24Vi40 - 0°00	

Jan 1, 1830



Feb 1, 1830



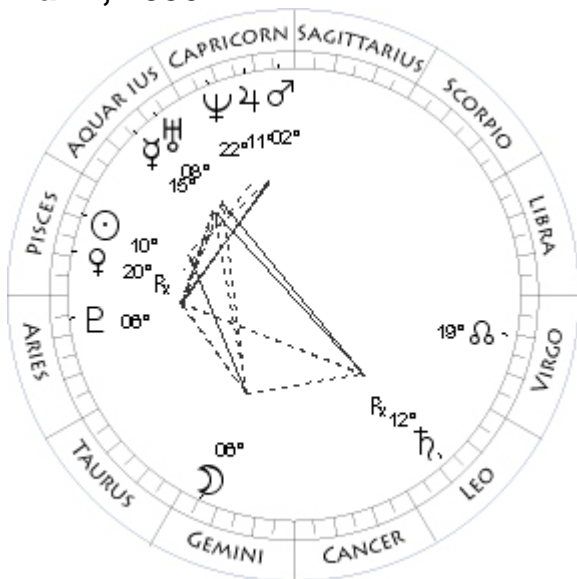
Jan 1, 1830

Mo 02Ar41 - 0°56	Ea 10Cn40 - 0°00
Su 10Cp40 - 0°00	Me 25Cp05 - 2°02
Me 15Cp05 - 2°02	Ve 01Ge01 - 0°57
Ve 27Aq45 - 0°57	Ma 26Li24 + 0°32
Ma 23Sc18 + 0°32	Ju 27Sa37 + 0°13
Ju 29Sa39 + 0°13	Sa 13Le30 + 1°00
Sa 17Le11 + 1°00R	Ur 06Aq09 - 0°36
Ur 04Aq59 - 0°36	Ne 19Cp56 + 0°35
Ne 19Cp56 + 0°35	Pl 06Ar02 -16°57
Pl 06Ar02 -16°57	No 23Vi02 - 0°00
No 23Vi02 - 0°00	

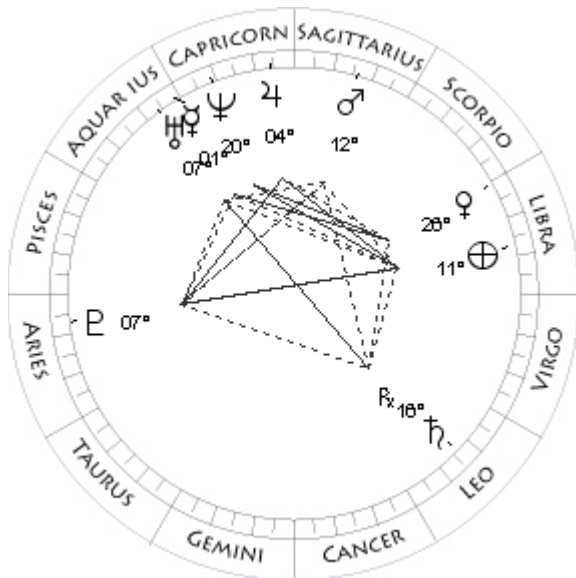
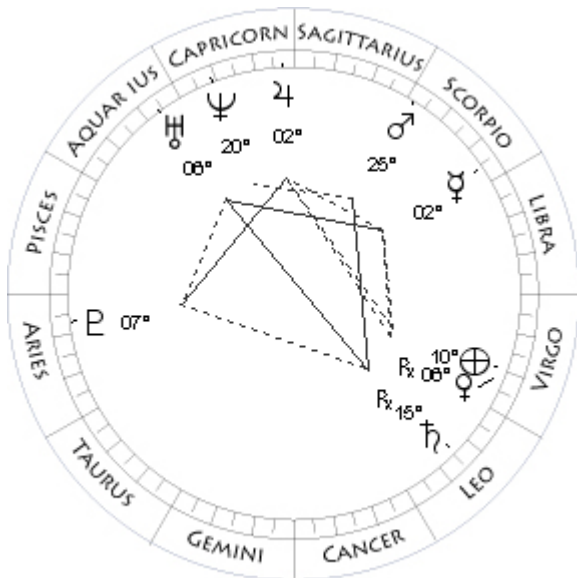
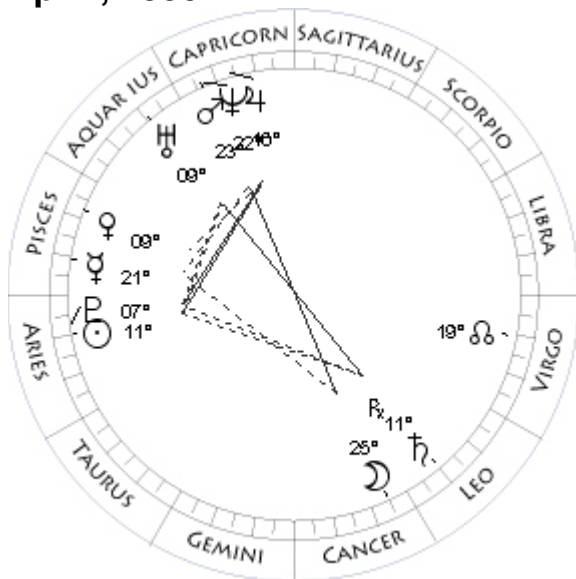
Feb 1, 1830

Mo 25Ta36 - 4°44	Ea 12Le12 - 0°00
Su 12Aq12 - 0°00	Me 21Ge37 + 1°31
Me 28Aq55 + 1°31	Ve 21Cn06 + 3°30
Ve 21Pi32 + 3°30	Ma 11Sc24 + 0°11
Ma 13Sa51 + 0°11	Ju 00Cp09 + 0°10
Ju 06Cp27 + 0°10	Sa 14Le38 + 1°04
Sa 14Le56 + 1°04R	Ur 06Aq29 - 0°36
Ur 06Aq46 - 0°36	Ne 20Cp25 + 0°35
Ne 21Cp05 + 0°35	Pl 07Ar28 -16°47
Pl 06Ar22 -16°47	No 21Vi23 - 0°00
No 21Vi23 - 0°00	

Mar 1, 1830



Apr 1, 1830



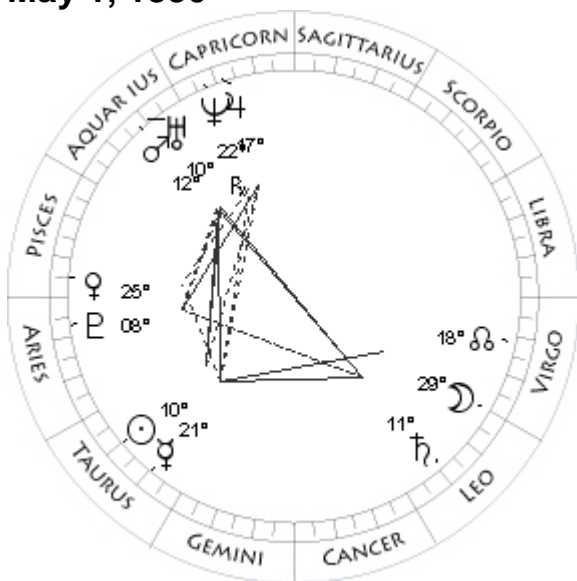
Mar 1, 1830

Mo 06Ge05 - 5°09	Ea 10Vi27 - 0°00
Su 10Pi27 - 0°00	Me 02Sc01 + 0°57
Me 15Aq04 + 0°57	Ve 06Vi36 + 8°33
Ve 20Pi25 + 8°33R	Ma 25Sc35 - 0°13
Ma 02Cp32 - 0°13	Ju 02Cp26 + 0°08
Ju 11Cp45 + 0°08	Sa 15Le39 + 1°06
Sa 12Le46 + 1°06R	Ur 06Aq48 - 0°36
Ur 08Aq19 - 0°36	Ne 20Cp35 + 0°35
Ne 22Cp00 + 0°35	Pl 07Ar33 -16°40
Pl 06Ar55 -16°40	No 19Vi54 - 0°00
No 19Vi54 - 0°00	

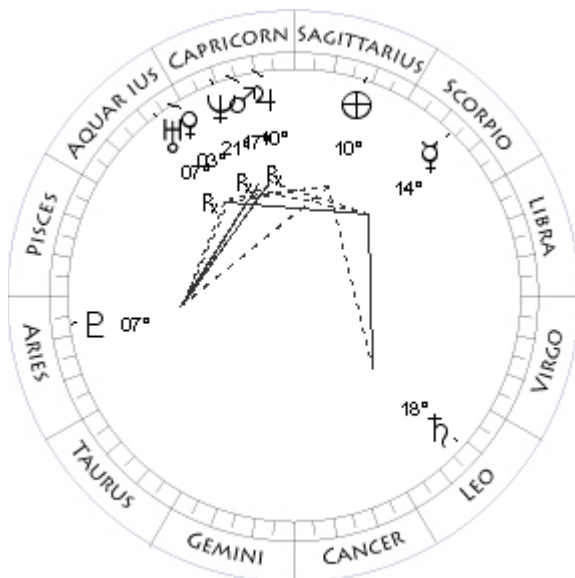
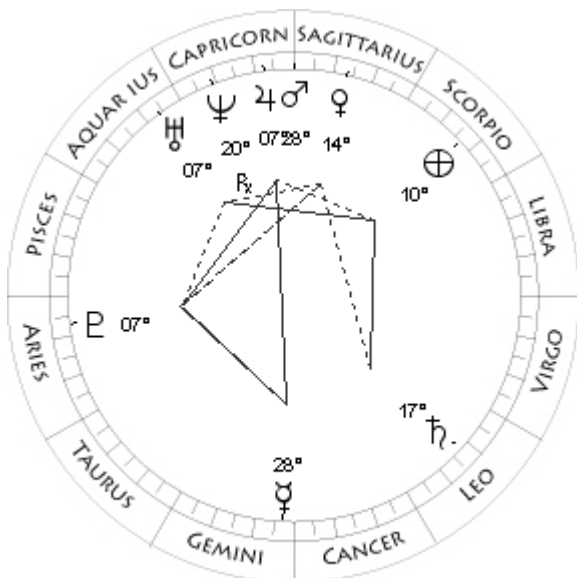
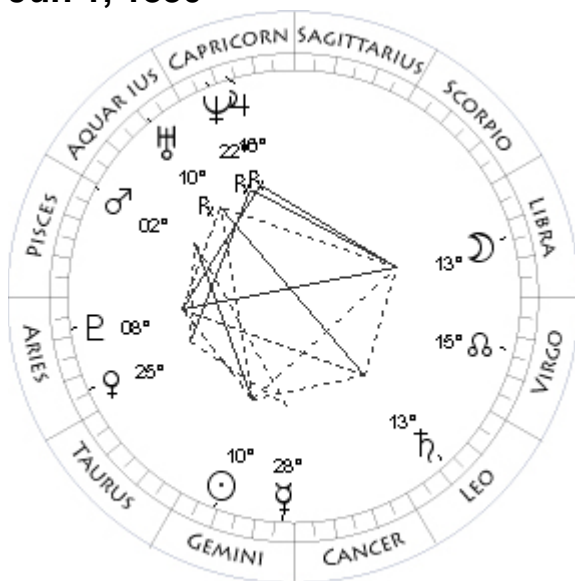
Apr 1, 1830

Mo 25Cn43 - 4°14	Ea 11Li16 - 0°00
Su 11Ar16 - 0°00	Me 01Aq34 - 2°24
Me 21Pi59 - 2°24	Ve 26Li44 + 5°05
Ve 09Pi00 + 5°05	Ma 12Sa05 - 0°50
Ma 23Cp11 - 0°50	Ju 04Cp59 + 0°05
Ju 16Cp00 + 0°05	Sa 16Le46 + 1°06
Sa 11Le21 + 1°06R	Ur 07Aq08 - 0°37
Ur 09Aq41 - 0°37	Ne 20Cp46 + 0°35
Ne 22Cp38 + 0°35	Pl 07Ar38 -16°38
Pl 07Ar40 -16°38	No 18Vi16 - 0°00
No 18Vi16 - 0°00	

May 1, 1830



Jun 1, 1830



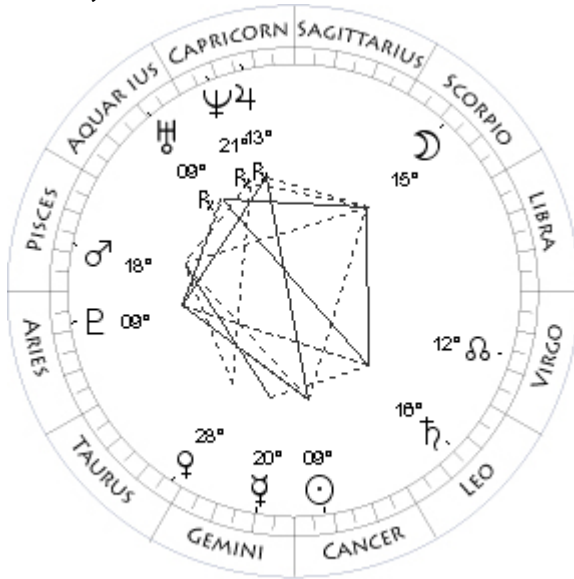
May 1, 1830

Mo 29Le38 - 1°38	Ea 10Sc35 - 0°00
Su 10Ta35 - 0°00	Me 28Ge06 + 1°10
Me 21Ta10 + 1°10	Ve 14Sa37 + 0°02
Ve 25Pi35 + 0°02	Ma 28Sa55 - 1°37
Ma 12Aq53 - 1°37	Ju 07Cp28 + 0°02
Ju 17Cp45 + 0°02	Sa 17Le52 + 1°05
Sa 11Le33 + 1°05	Ur 07Aq28 - 0°38
Ur 10Aq23 - 0°38	Ne 20Cp57 + 0°35
Ne 22Cp46 + 0°35R	Pl 07Ar43 -16°42
Pl 08Ar22 -16°42	No 16Vi41 - 0°00

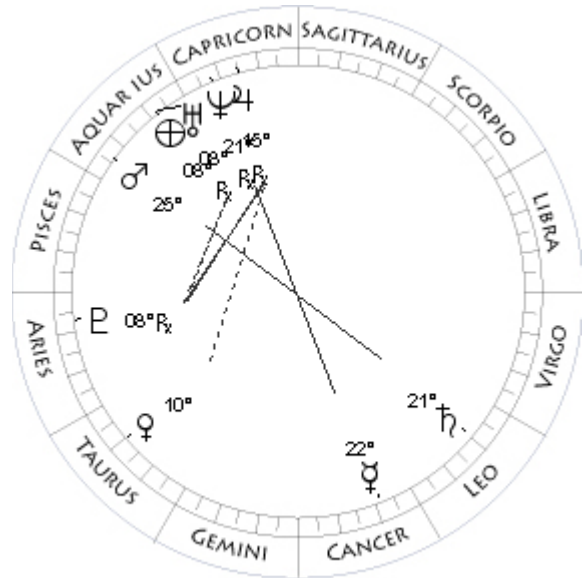
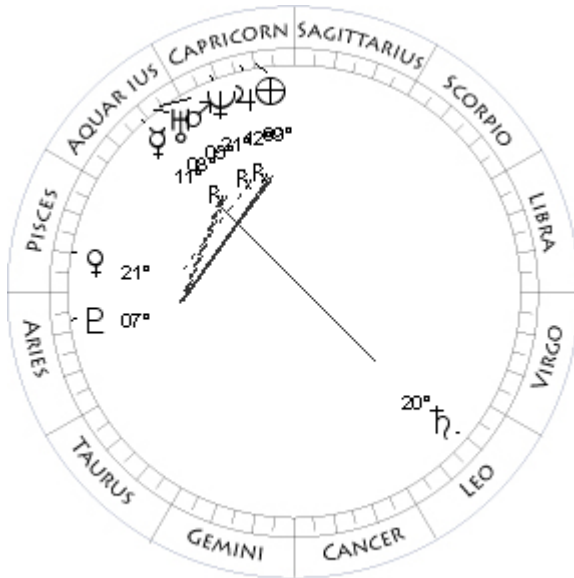
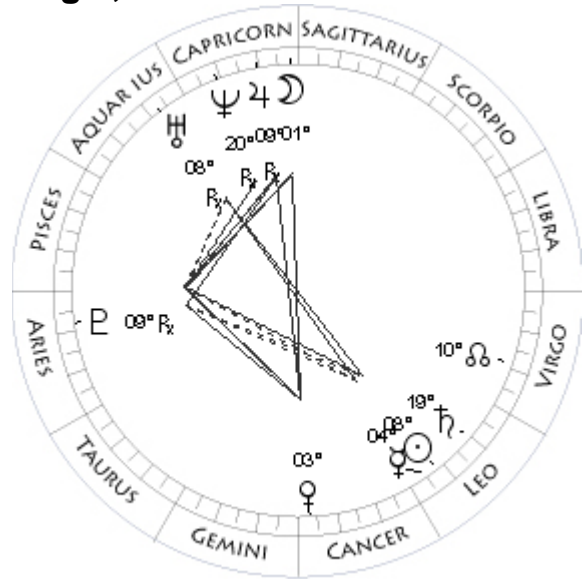
Jun 1, 1830

Mo 13Li51 + 2°24	Ea 10Sa26 - 0°00
Su 10Ge26 - 0°00	Me 14Sc13 + 0°11
Me 28Ge29 + 0°11	Ve 03Aq40 - 2°15
Ve 25Ar15 - 2°15	Ma 17Cp11 - 2°38
Ma 02Pi17 - 2°38	Ju 10Cp03 - 0°02
Ju 16Cp40 - 0°02R	Sa 18Le59 + 1°04
Sa 13Le20 + 1°04	Ur 07Aq49 - 0°39
Ur 10Aq20 - 0°39R	Ne 21Cp08 + 0°35
Ne 22Cp25 + 0°35R	Pl 07Ar49 -16°50
Pl 08Ar55 -16°50	No 15Vi02 - 0°00

Jul 1, 1830



Aug 1, 1830



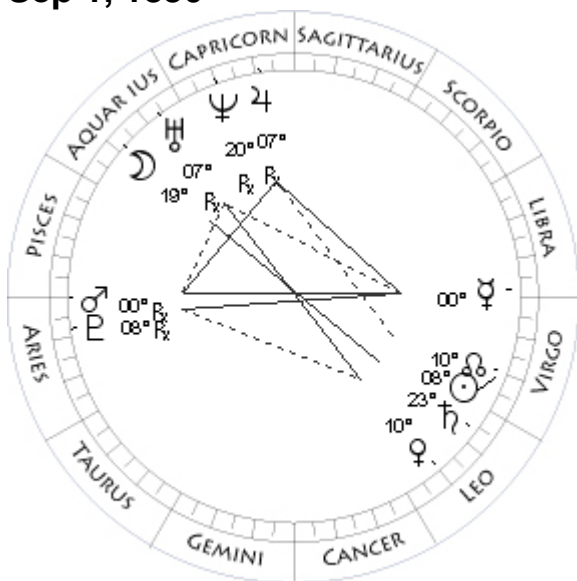
Jul 1, 1830

Mo 15Sc48 + 4°32	Ea 09Cp04 - 0°00
Su 09Cn04 - 0°00	Me 11Aq43 - 4°07
Me 20Ge34 - 4°07	Ve 21Pi12 - 2°20
Ve 28Ta03 - 2°20	Ma 05Aq35 - 3°47
Ma 18Pi43 - 3°47	Ju 12Cp33 - 0°07
Ju 13Cp23 - 0°07R	Sa 20Le04 + 1°04
Sa 16Le13 + 1°04	Ur 08Aq08 - 0°40
Ur 09Aq38 - 0°40R	Ne 21Cp19 + 0°35
Ne 21Cp44 + 0°35R	Pl 07Ar54 -17°01
Pl 09Ar10 -17°01	No 13Vi27 - 0°00
No 13Vi27 - 0°00	

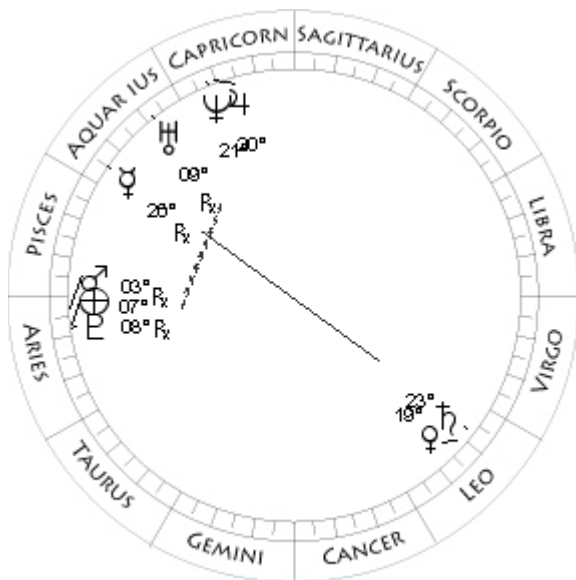
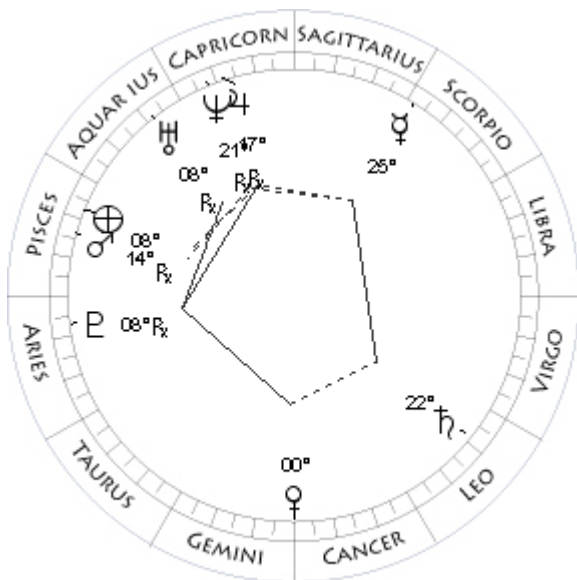
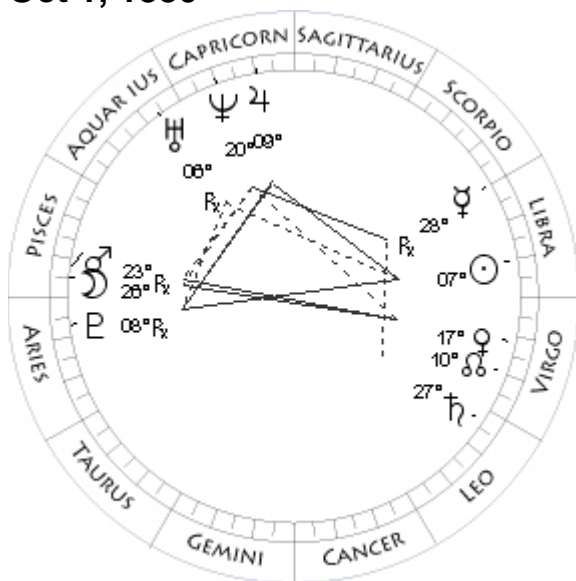
Aug 1, 1830

Mo 01Cp01 + 4°53	Ea 08Aq40 - 0°00
Su 08Le40 - 0°00	Me 22Cn49 + 1°33
Me 04Le55 + 1°33	Ve 10Ta39 - 1°06
Ve 03Cn52 - 1°06	Ma 25Aq05 - 5°04
Ma 00Ar09 - 5°04	Ju 15Cp08 - 0°11
Ju 09Cp41 - 0°11R	Sa 21Le11 + 1°05
Sa 19Le56 + 1°05	Ur 08Aq29 - 0°40
Ur 08Aq28 - 0°40R	Ne 21Cp30 + 0°35
Ne 20Cp55 + 0°35R	Pl 08Ar00 -17°12
Pl 09Ar05 -17°12R	No 11Vi48 - 0°00
No 11Vi48 - 0°00	

Sep 1, 1830



Oct 1, 1830



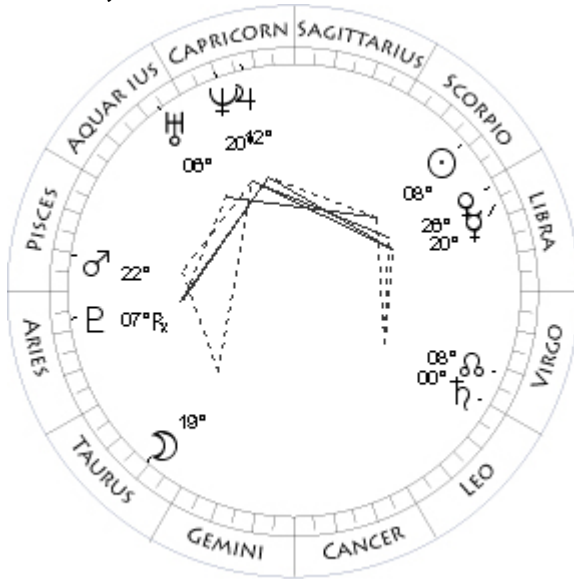
Sep 1, 1830

Mo 19Aq19 + 1°54	Ea 08Pi30 - 0°00
Su 08Vi30 - 0°00	Me 25Sc47 - 0°27
Me 00Li31 - 0°27	Ve 00Cn32 + 0°27
Ve 10Le57 + 0°27	Ma 14Pi45 - 5°46
Ma 00Ar50 - 5°46R	Ju 17Cp45 - 0°14
Ju 07Cp57 - 0°14R	Sa 22Le18 + 1°08
Sa 23Le53 + 1°08	Ur 08Aq49 - 0°40
Ur 07Aq19 - 0°40R	Ne 21Cp41 + 0°34
Ne 20Cp15 + 0°34R	Pl 08Ar05 -17°20
Pl 08Ar41 -17°20R	No 10Vi10 - 0°00

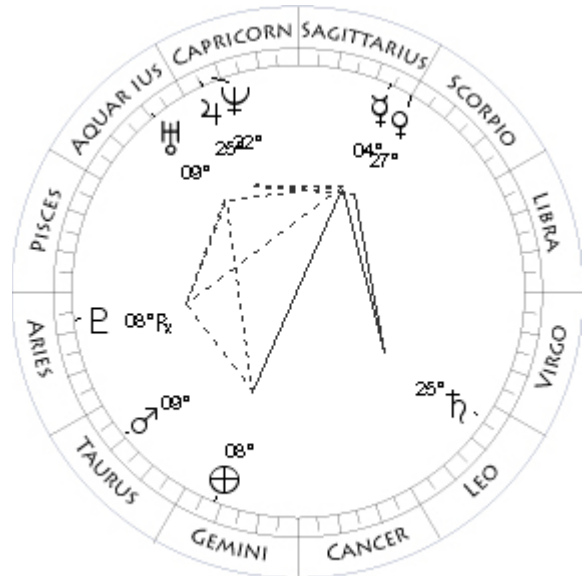
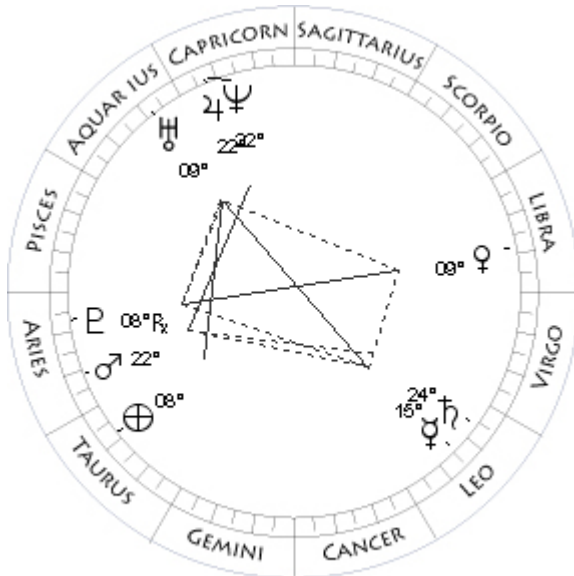
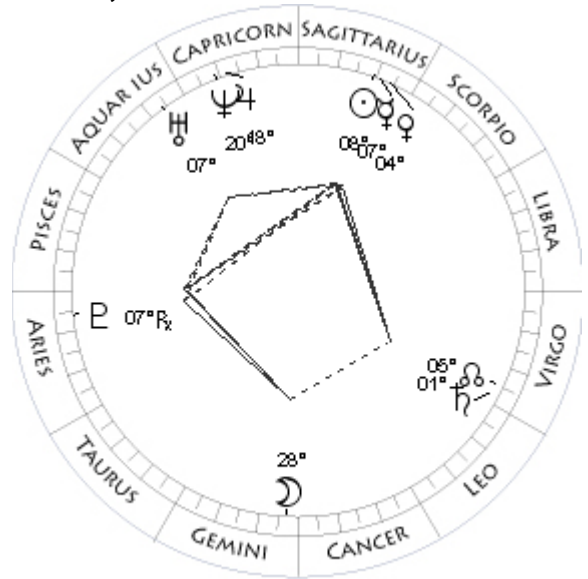
Oct 1, 1830

Mo 26Pi16 - 1°27	Ea 07Ar48 - 0°00
Su 07Li48 - 0°00	Me 26Aq25 - 3°38
Me 28Li03 - 3°38R	Ve 19Le13 + 1°24
Ve 17Vi45 + 1°24	Ma 03Ar34 - 4°28
Ma 23Pi06 - 4°28R	Ju 20Cp17 - 0°16
Ju 09Cp05 - 0°16	Sa 23Le22 + 1°12
Sa 27Le24 + 1°12	Ur 09Aq09 - 0°40
Ur 06Aq37 - 0°40R	Ne 21Cp52 + 0°33
Ne 20Cp00 + 0°33	Pl 08Ar10 -17°23
Pl 08Ar08 -17°23R	No 08Vi34 - 0°00

Nov 1, 1830



Dec 1, 1830



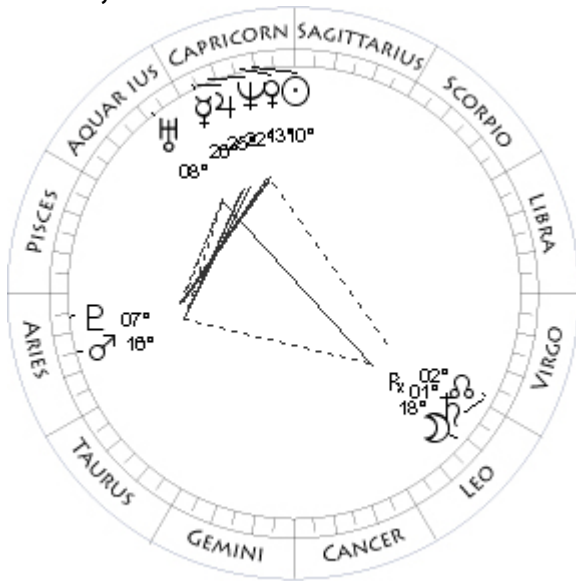
Nov 1, 1830

Mo 19Ta55 - 4°48	Ea 08Ta36 - 0°00
Su 08Sc36 - 0°00	Me 15Le32 + 2°10
Me 20Li46 + 2°10	Ve 09Li30 + 1°21
Ve 26Li24 + 1°21	Ma 22Ar26 - 2°07
Ma 22Pi05 - 2°07	Ju 22Cp55 - 0°18
Ju 12Cp54 - 0°18	Sa 24Le29 + 1°17
Sa 00Vi13 + 1°17	Ur 09Aq29 - 0°39
Ur 06Aq38 - 0°39	Ne 22Cp03 + 0°33
Ne 20Cp16 + 0°33	Pl 08Ar16 -17°20
Pl 07Ar33 -17°20R	No 06Vi56 - 0°00

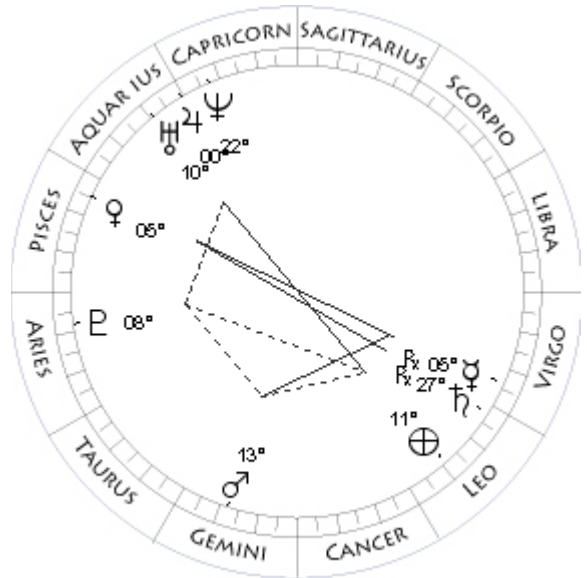
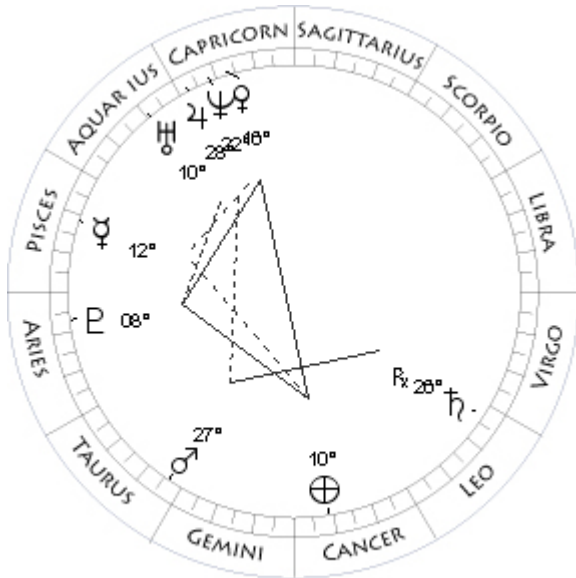
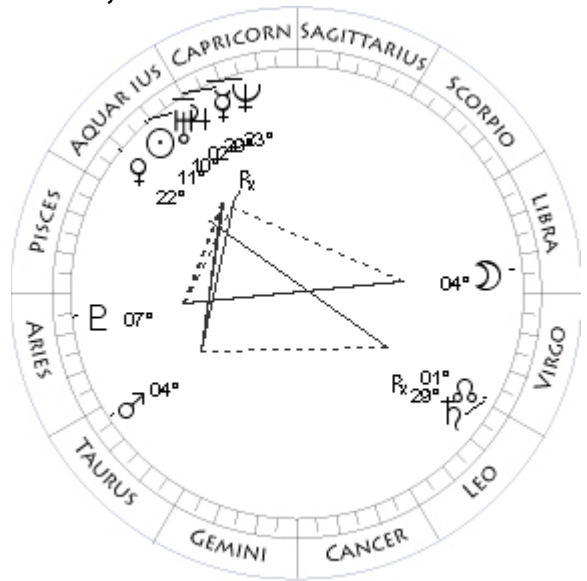
Dec 1, 1830

Mo 28Ge12 - 4°36	Ea 08Ge51 - 0°00
Su 08Sa51 - 0°00	Me 04Sa14 - 0°42
Me 07Sa22 - 0°42	Ve 27Sc37 + 0°26
Ve 04Sa06 + 0°26	Ma 09Ta57 - 0°31
Ma 01Ar14 - 0°31	Ju 25Cp28 - 0°20
Ju 18Cp26 - 0°20	Sa 25Le33 + 1°24
Sa 01Vi39 + 1°24	Ur 09Aq49 - 0°38
Ur 07Aq24 - 0°38	Ne 22Cp14 + 0°32
Ne 20Cp58 + 0°32	Pl 08Ar21 -17°12
Pl 07Ar10 -17°12R	No 05Vi21 - 0°00

Jan 1, 1831



Feb 1, 1831



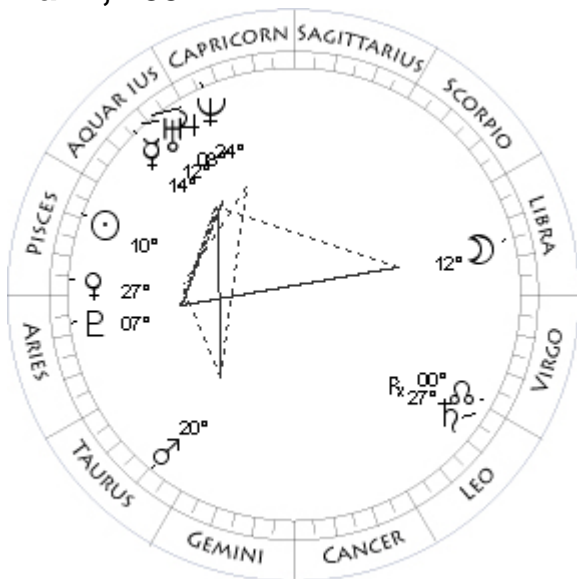
Jan 1, 1831

Mo 18Le35 - 1°12	Ea 10Cn24 - 0°00
Su 10Cp24 - 0°00	Me 12Pi50 - 1°57
Me 26Cp19 - 1°57	Ve 16Cp46 - 0°46
Ve 13Cp07 - 0°46	Ma 27Ta10 + 0°25
Ma 16Ar21 + 0°25	Ju 28Cp07 - 0°22
Ju 25Cp18 - 0°22	Sa 26Le40 + 1°31
Sa 01Vi25 + 1°31R	Ur 10Aq10 - 0°37
Ur 08Aq49 - 0°37	Ne 22Cp02 + 0°31
Ne 22Cp02 + 0°31	Pl 07Ar07 -17°01
Pl 07Ar07 -17°01	Pl 08Ar26 -17°01
No 03Vi42 - 0°00	

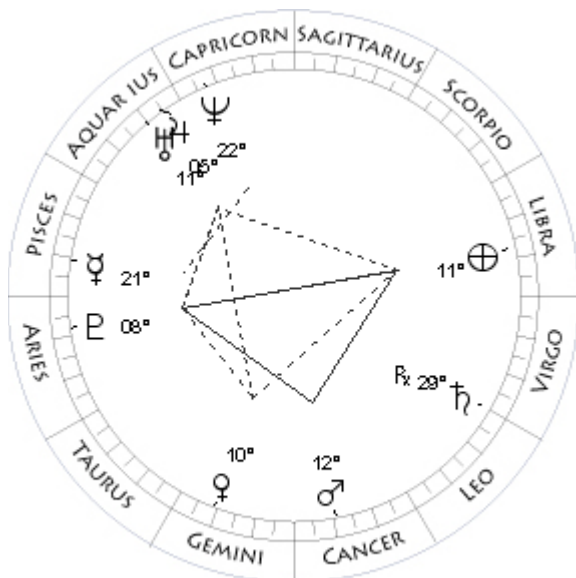
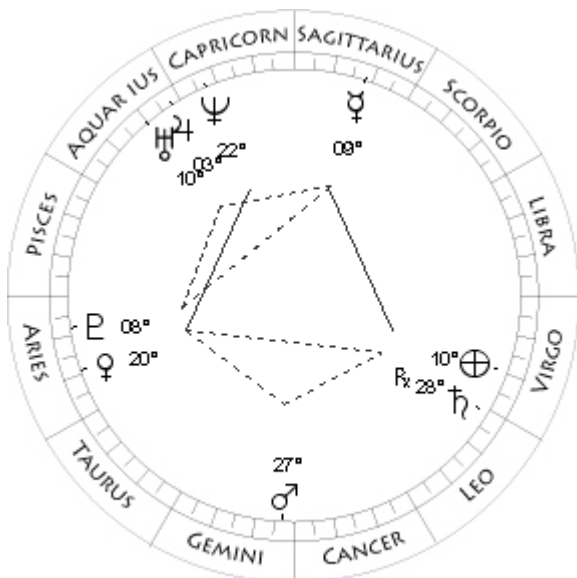
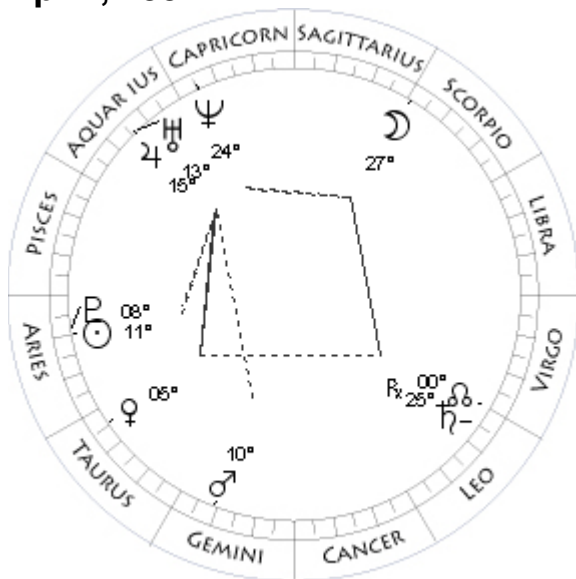
Feb 1, 1831

Mo 04Li56 + 2°57	Ea 11Le57 - 0°00
Su 11Aq57 - 0°00	Me 05Vi43 + 3°30
Me 29Cp40 + 3°30R	Ve 05Pi48 - 1°27
Ve 22Aq03 - 1°27	Ma 13Ge29 + 0°55
Ma 04Ta02 + 0°55	Ju 00Aq47 - 0°25
Ju 02Aq35 - 0°25	Sa 27Le46 + 1°37
Sa 29Le38 + 1°37R	Ur 10Aq30 - 0°37
Ur 10Aq34 - 0°37	Ne 22Cp36 + 0°31
Ne 23Cp12 + 0°31	Pl 07Ar26 -16°50
Pl 07Ar26 -16°50	Pl 08Ar32 -16°50
No 02Vi04 - 0°00	

Mar 1, 1831



Apr 1, 1831



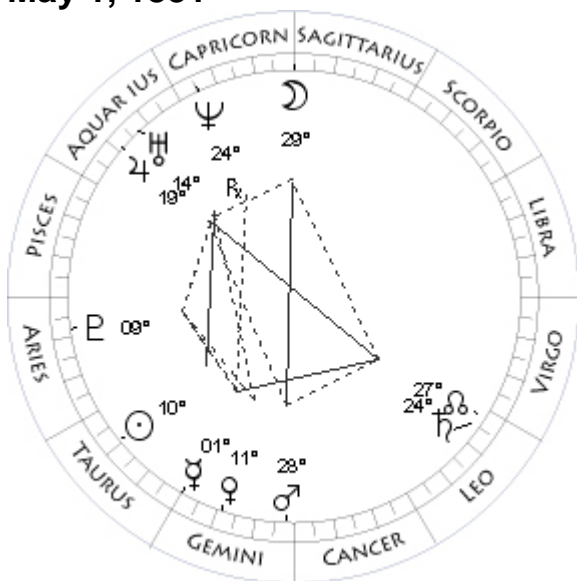
Mar 1, 1831

Mo 12Li45 + 3°31	Ea 10Vi12 - 0°00
Su 10Pi12 - 0°00	Me 09Sa49 - 1°12
Me 14Aq59 - 1°12	Ve 20Ar20 - 1°15
Ve 27Pi01 - 1°15	Ma 27Ge32 + 1°10
Ma 20Ta57 + 1°10	Ju 03Aq12 - 0°28
Ju 08Aq59 - 0°28	Sa 28Le46 + 1°40
Sa 27Le24 + 1°40R	Ur 10Aq48 - 0°38
Ur 12Aq09 - 0°38	Ne 24Cp08 + 0°31
Ne 24Cp08 + 0°31	Pl 07Ar58 -16°43
Pl 07Ar58 -16°43	No 00Vi35 - 0°00
No 00Vi35 - 0°00	

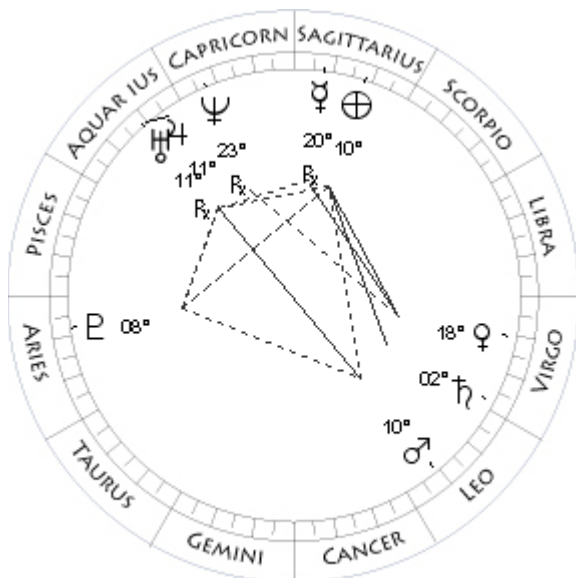
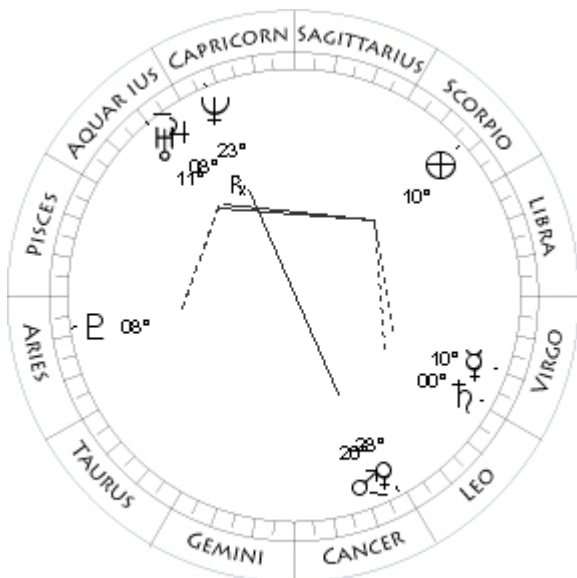
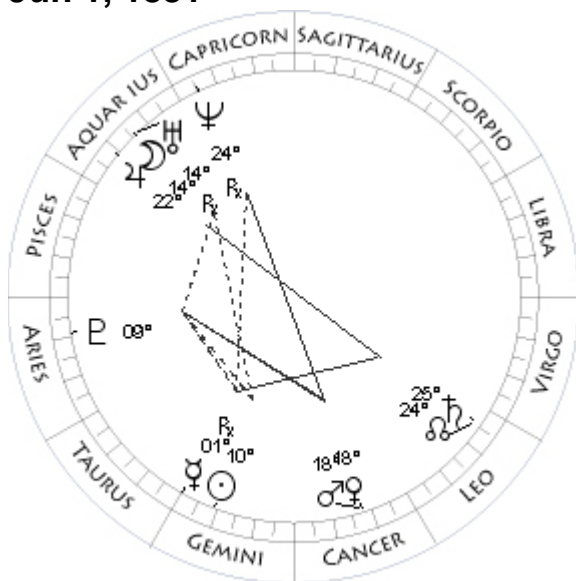
Apr 1, 1831

Mo 27Sc06 + 5°09	Ea 11Li02 - 0°00
Su 11Ar02 - 0°00	Me 21Pi54 - 1°32
Me 06Ar00 - 1°32	Ve 10Ge03 - 0°09
Ve 05Ta17 - 0°09	Ma 12Cn24 + 1°17
Ma 10Ge06 + 1°17	Ju 05Aq53 - 0°33
Ju 15Aq15 - 0°33	Sa 29Le52 + 1°39
Sa 25Le26 + 1°39R	Ur 11Aq09 - 0°38
Ur 13Aq34 - 0°38	Ne 22Cp57 + 0°31
Ne 24Cp48 + 0°31	Pl 08Ar42 -16°41
Pl 08Ar42 -16°41	No 28Le56 - 0°00
No 28Le56 - 0°00	

May 1, 1831



Jun 1, 1831



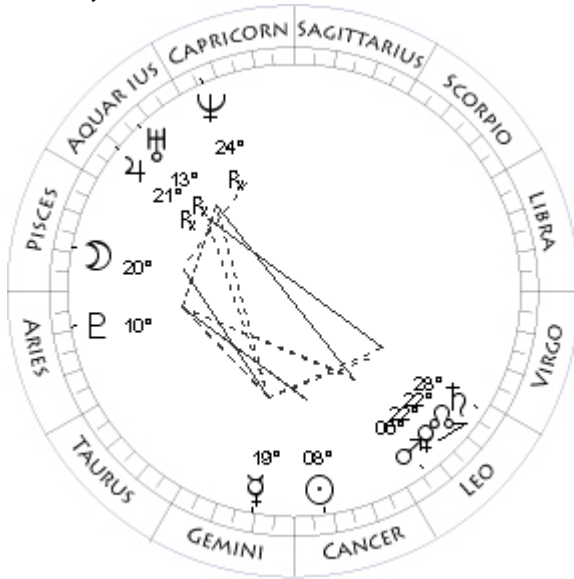
May 1, 1831

Mo 29Sa24 + 4°17	Ea 10Sc21 - 0°00
Su 10Ta21 - 0°00	Me 10Vi28 + 2°38
Me 01Ge08 + 2°38	Ve 28Cn35 + 1°14
Ve 11Ge40 + 1°14	Ma 26Cn16 + 1°19
Ma 28Ge44 + 1°19	Ju 08Aq30 - 0°39
Ju 19Aq48 - 0°39	Sa 00Vi56 + 1°37
Sa 24Le53 + 1°37	Ur 11Aq28 - 0°39
Ur 14Aq22 - 0°39	Ne 23Cp08 + 0°31
Ne 24Cp59 + 0°31R	Pl 08Ar47 -16°44
Pl 09Ar25 -16°44	
No 27Le21 - 0°00	

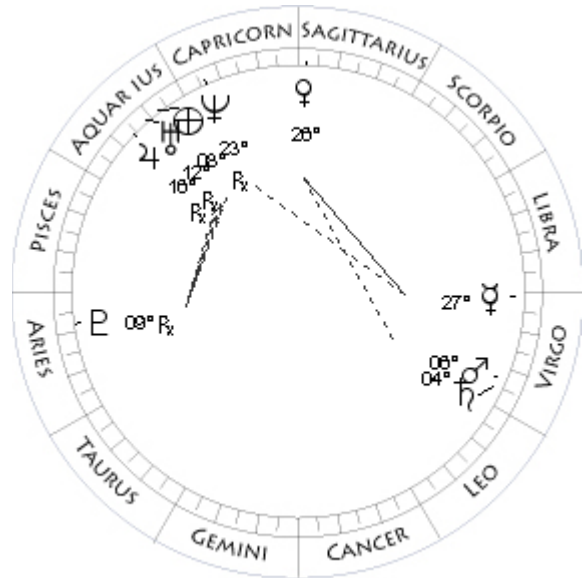
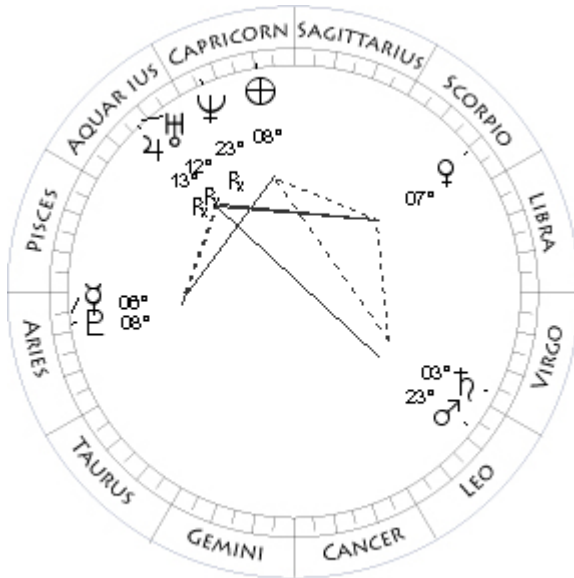
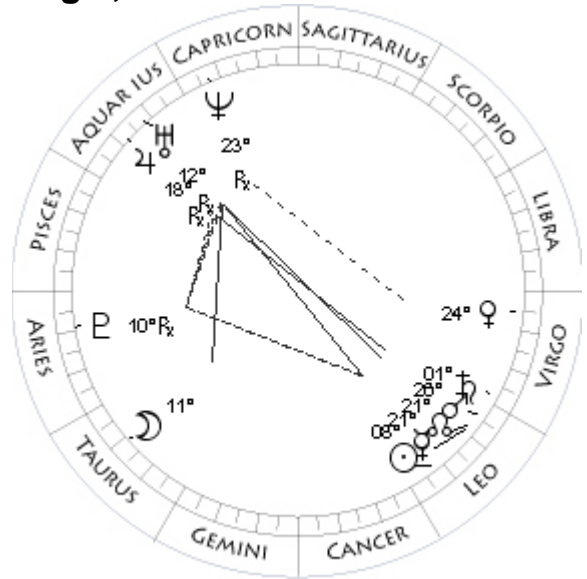
Jun 1, 1831

Mo 14Aq55 + 0°51	Ea 10Sa12 - 0°00
Su 10Ge12 - 0°00	Me 20Sa54 - 3°17
Me 01Ge24 - 3°17R	Ve 18Vi57 + 2°07
Ve 18Cn18 + 2°07	Ma 10Le11 + 1°18
Ma 18Cn02 + 1°18	Ju 11Aq12 - 0°46
Ju 22Aq11 - 0°46	Sa 02Vi02 + 1°34
Sa 25Le56 + 1°34	Ur 11Aq49 - 0°41
Ur 14Aq26 - 0°41R	Ne 23Cp19 + 0°31
Ne 24Cp40 + 0°31R	Pl 08Ar53 -16°52
Pl 09Ar59 -16°52	
No 25Le42 - 0°00	

Jul 1, 1831



Aug 1, 1831



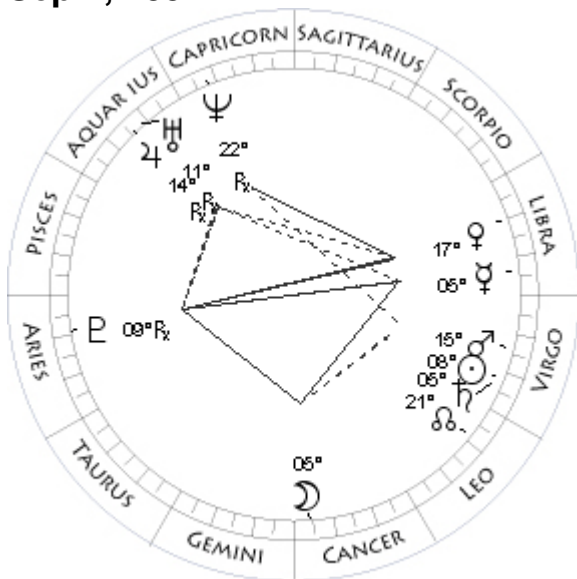
Jul 1, 1831

Mo 20Pi16 - 2°25	
Su 08Cn50 - 0°00	Ea 08Cp50 - 0°00
Me 19Ge56 - 1°28	Me 06Ar29 - 1°28
Ve 22Le13 + 1°38	Ve 07Sc21 + 1°38
Ma 06Le45 + 1°14	Ma 23Le24 + 1°14
Ju 21Aq42 - 0°54R	Ju 13Aq50 - 0°54
Sa 28Le19 + 1°32	Sa 03Vi06 + 1°32
Ur 13Aq49 - 0°42R	Ur 12Aq09 - 0°42
Ne 24Cp00 + 0°31R	Ne 23Cp30 + 0°31
Pl 10Ar14 -17°03	Pl 08Ar58 -17°03
No 24Le07 - 0°00	

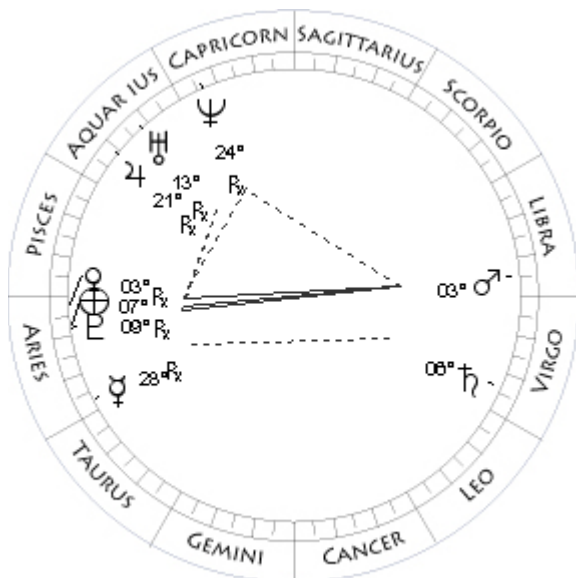
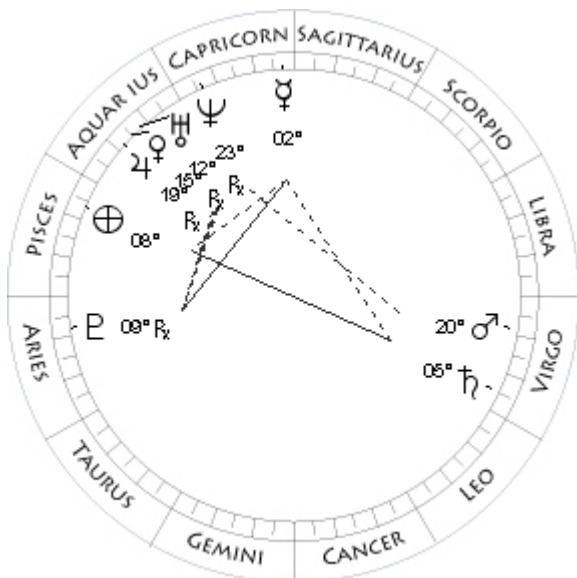
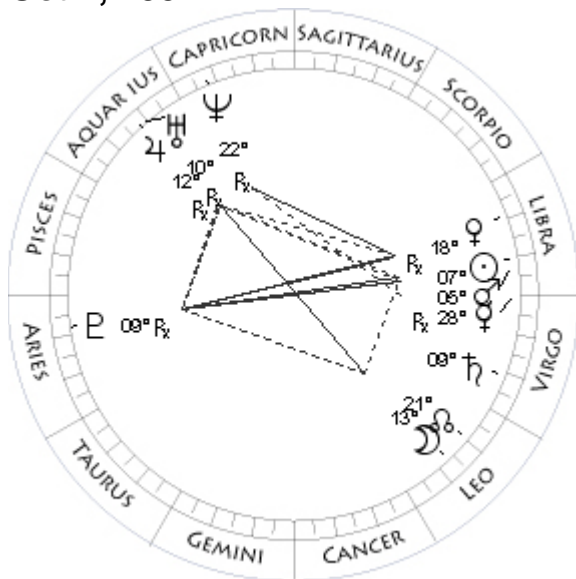
Aug 1, 1831

Mo 11Ta49 - 5°11	
Su 08Le26 - 0°00	Ea 08Aq26 - 0°00
Me 21Le25 + 1°34	Me 27Vi36 + 1°34
Ve 24Vi08 - 0°44	Ve 26Sa41 - 0°44
Ma 26Le13 + 1°07	Ma 06Vi57 + 1°07
Ju 18Aq36 - 1°00R	Ju 16Aq34 - 1°00
Sa 01Vi43 + 1°31	Sa 04Vi11 + 1°31
Ur 12Aq42 - 0°42R	Ur 12Aq29 - 0°42
Ne 23Cp11 + 0°31R	Ne 23Cp41 + 0°31
Pl 10Ar10 -17°14R	Pl 09Ar03 -17°14
No 22Le29 - 0°00	

Sep 1, 1831



Oct 1, 1831



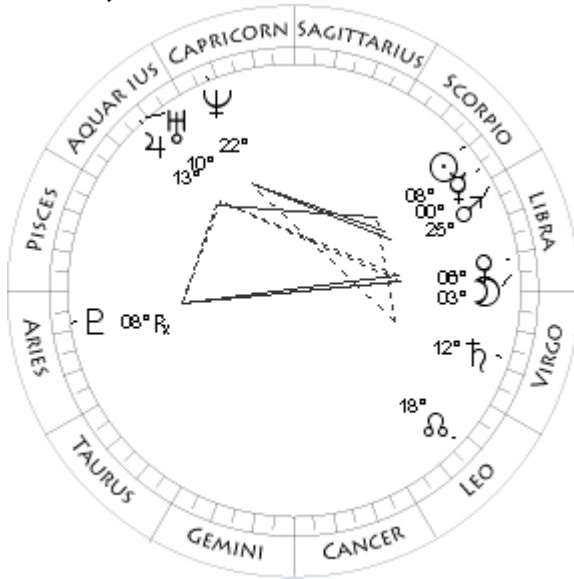
Sep 1, 1831

Mo 05Cn26 - 3°49	
Su 08Vi16 - 0°00	Ea 08Pi16 - 0°00
Me 05Li19 - 2°30	Me 02Cp08 - 2°30
Ve 17Li53 - 4°54	Ve 15Aq42 - 4°54
Ma 15Vi54 + 0°59	Ma 20Vi33 + 0°59
Ju 14Aq43 - 1°03R	Ju 19Aq18 - 1°03
Sa 05Vi34 + 1°32	Sa 05Vi17 + 1°32
Ur 11Aq31 - 0°42R	Ur 12Aq49 - 0°42
Ne 22Cp30 + 0°30R	Ne 23Cp52 + 0°30
Pl 09Ar47 -17°23R	Pl 09Ar09 -17°23
No 20Le50 - 0°00	

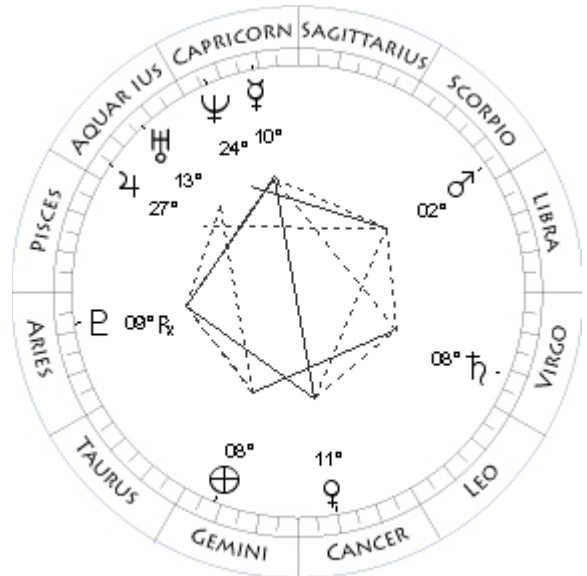
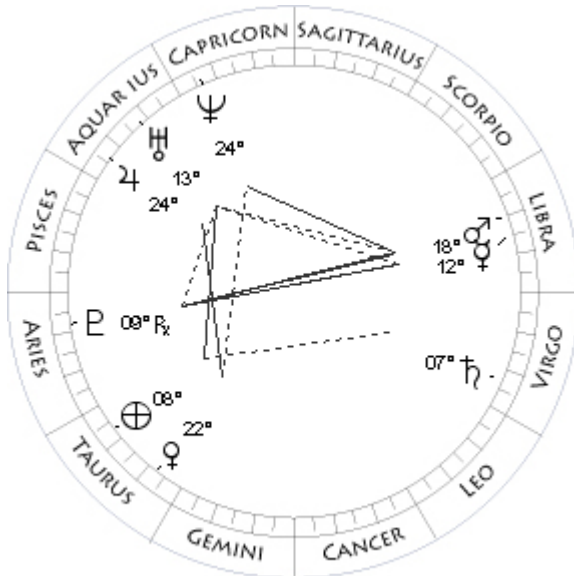
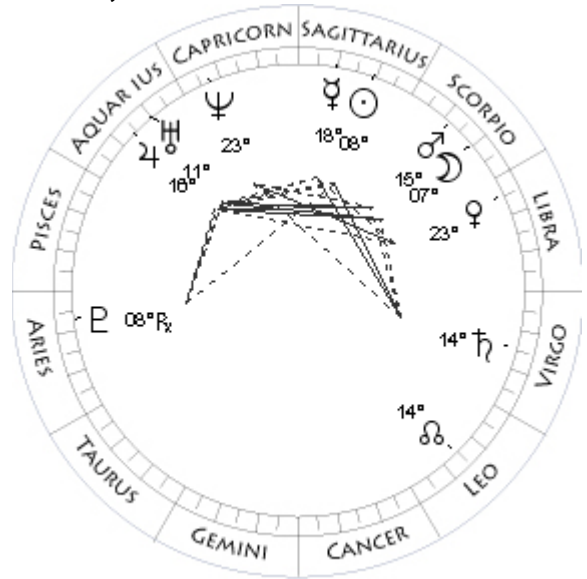
Oct 1, 1831

Mo 13Le52 - 0°38	
Su 07Li33 - 0°00	Ea 07Ar33 - 0°00
Me 28Vi17 - 1°01R	Me 28Ar02 - 1°01
Ve 18Li32 - 8°14R	Ve 03Ar18 - 8°14
Ma 05Li16 + 0°48	Ma 03Li53 + 0°48
Ju 12Aq35 - 1°02R	Ju 21Aq58 - 1°02
Sa 09Vi16 + 1°35	Sa 06Vi20 + 1°35
Ur 10Aq44 - 0°41R	Ur 13Aq09 - 0°41
Ne 22Cp13 + 0°30R	Ne 24Cp03 + 0°30
Pl 09Ar14 -17°26R	Pl 09Ar14 -17°26
No 19Le15 - 0°00	

Nov 1, 1831



Dec 1, 1831



Nov 1, 1831

Mo|03Li20 + 3°33
 Su|08Sc21 - 0°00
 Me|00Sc57 + 1°10
 Ve|06Li40 - 2°42
 Ma|25Li43 + 0°35
 Ju|13Aq22 - 0°59
 Sa|12Vi29 + 1°41
 Ur|10Aq38 - 0°40
 Ne|22Cp25 + 0°29
 Pl|08Ar39 -17°23R
 No|17Le36 - 0°00

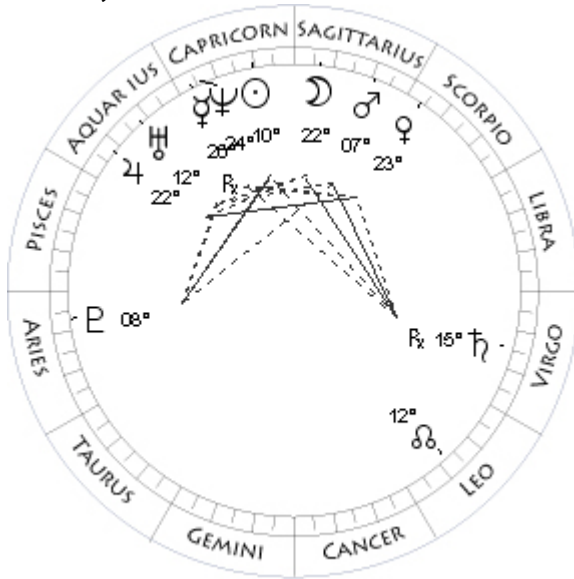
Ea|08Ta21 - 0°00
 Me|12Li47 + 1°10
 Ve|22Ta51 - 2°42
 Ma|18Li01 + 0°35
 Ju|24Aq43 - 0°59
 Sa|07Vi26 + 1°41
 Ur|13Aq29 - 0°40
 Ne|24Cp14 + 0°29
 Pl|09Ar19 -17°23

Dec 1, 1831

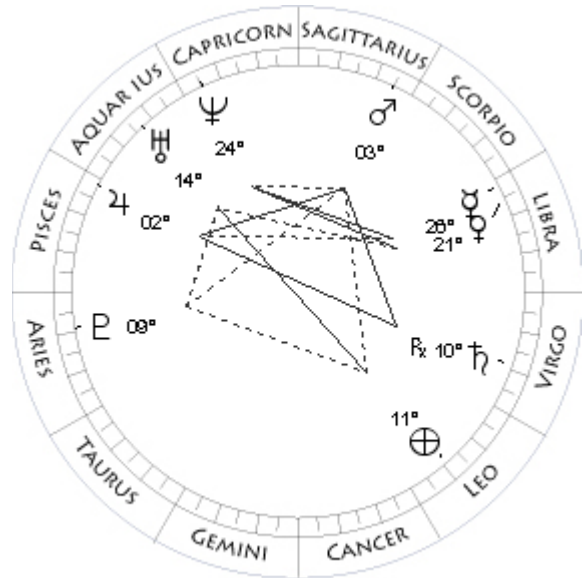
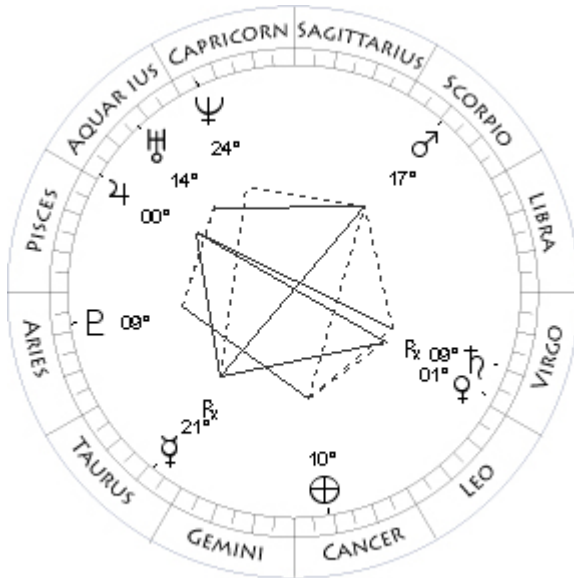
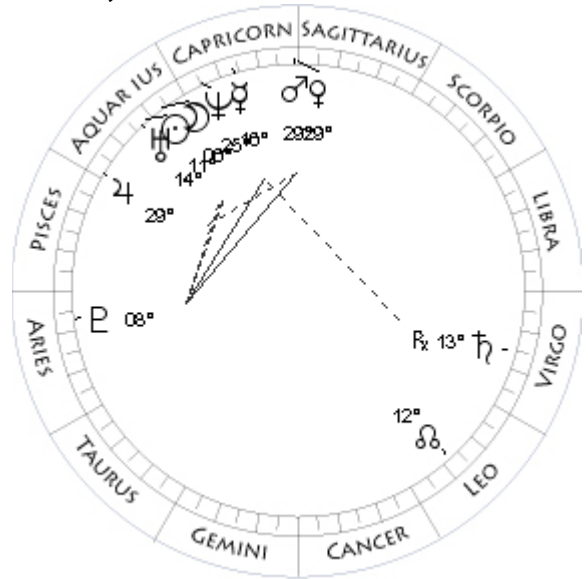
Mo|07Sc37 + 5°00
 Su|08Sa36 - 0°00
 Me|18Sa36 - 1°52
 Ve|23Li04 + 1°59
 Ma|15Sc59 + 0°20
 Ju|16Aq52 - 0°56
 Sa|14Vi31 + 1°48
 Ur|11Aq18 - 0°40
 Ne|23Cp06 + 0°28
 Pl|08Ar16 -17°15R
 No|16Le01 - 0°00

Ea|08Ge36 - 0°00
 Me|10Cp49 - 1°52
 Ve|11Cn14 + 1°59
 Ma|02Sc10 + 0°20
 Ju|27Aq24 - 0°56
 Sa|08Vi29 + 1°48
 Ur|13Aq49 - 0°40
 Ne|24Cp25 + 0°28
 Pl|09Ar25 -17°15

Jan 1, 1832



Feb 1, 1832



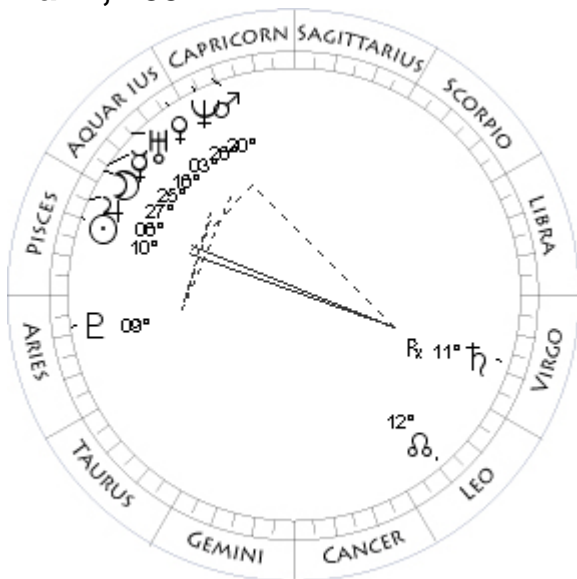
Jan 1, 1832

Mo 22Sa27 + 4°00	
Su 10Cp09 - 0°00	Ea 10Cn09 - 0°00
Me 26Cp51 + 0°16R	Me 21Ta51 + 0°16
Ve 23Sc50 + 3°03	Ve 01Vi35 + 3°03
Ma 07Sa29 + 0°01	Ma 17Sc26 + 0°01
Ju 22Aq34 - 0°54	Ju 00Pi10 - 0°54
Sa 15Vi02 + 1°56R	Sa 09Vi34 + 1°56
Ur 12Aq38 - 0°39	Ur 14Aq09 - 0°39
Ne 24Cp09 + 0°27	Ne 24Cp36 + 0°27
Pl 08Ar11 -17°04	Pl 09Ar30 -17°04
No 14Le22 - 0°00	

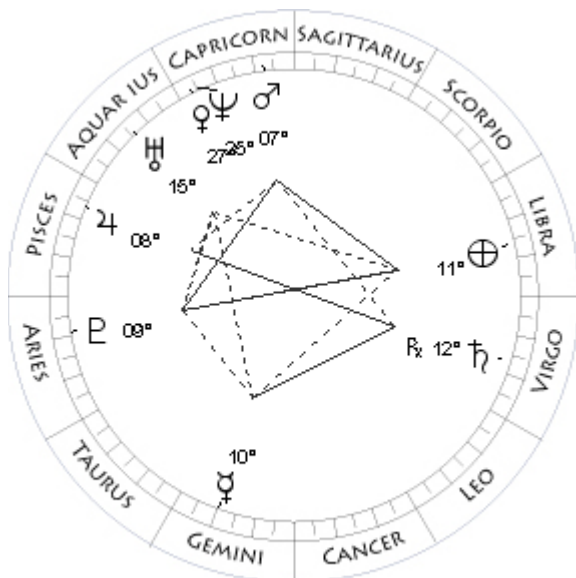
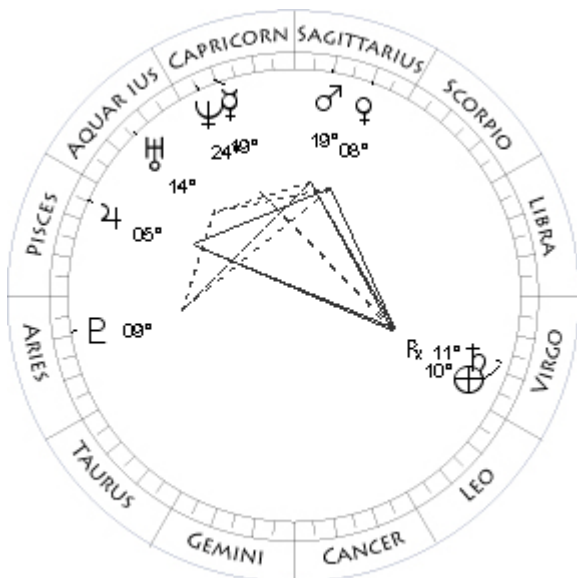
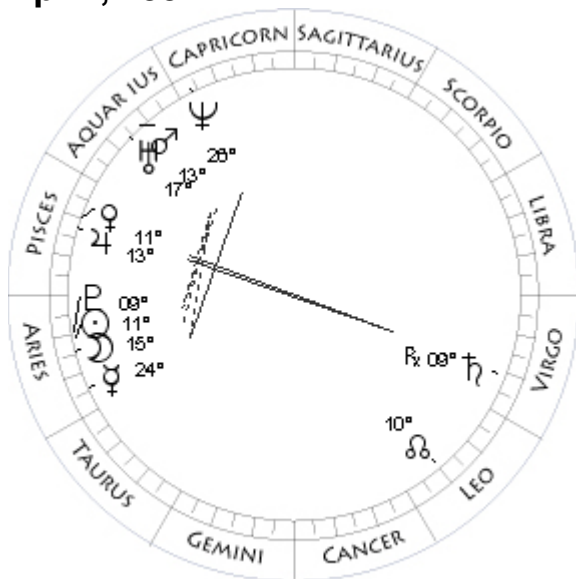
Feb 1, 1832

Mo 06Aq51 + 0°31	
Su 11Aq42 - 0°00	Ea 11Le43 - 0°00
Me 16Cp21 + 1°04	Me 26Li27 + 1°04
Ve 29Sa13 + 1°58	Ve 21Li46 + 1°58
Ma 29Sa30 - 0°21	Ma 03Sa29 - 0°21
Ju 29Aq30 - 0°54	Ju 02Pi58 - 0°54
Sa 13Vi52 + 2°03R	Sa 10Vi39 + 2°03
Ur 14Aq21 - 0°39	Ur 14Aq30 - 0°39
Ne 25Cp19 + 0°27	Ne 24Cp47 + 0°27
Pl 08Ar29 -16°53	Pl 09Ar35 -16°53
No 12Le44 - 0°00	

Mar 1, 1832



Apr 1, 1832



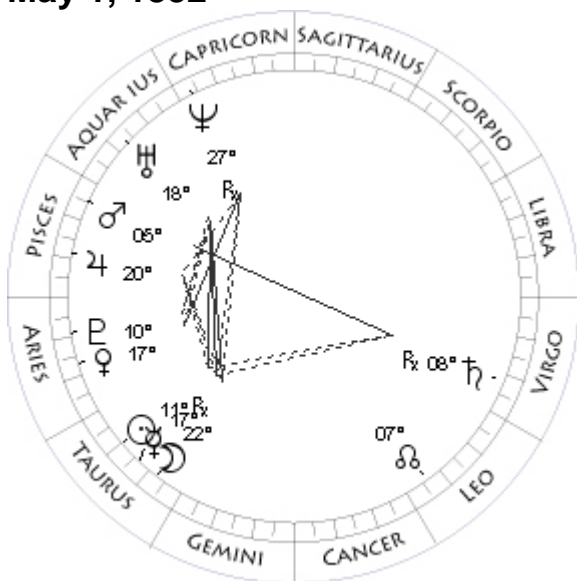
Mar 1, 1832

Mo 27Aq39 - 1°23	
Su 10Pi58 - 0°00	Ea 10Vi58 - 0°00
Me 25Aq46 - 2°07	Me 19Cp49 - 2°07
Ve 03Aq47 + 0°15	Ve 08Sa08 + 0°15
Ma 20Cp34 - 0°45	Ma 19Sa18 - 0°45
Ju 06Pi28 - 0°55	Ju 05Pi34 - 0°55
Sa 11Vi44 + 2°07R	Sa 11Vi39 + 2°07
Ur 16Aq00 - 0°39	Ur 14Aq49 - 0°39
Ne 26Cp17 + 0°27	Ne 24Cp58 + 0°27
Pl 09Ar02 -16°46	Pl 09Ar40 -16°46
No 11Le12 - 0°00	

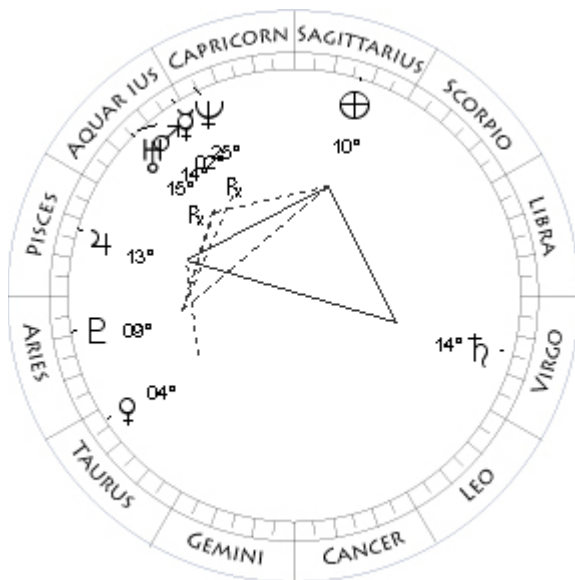
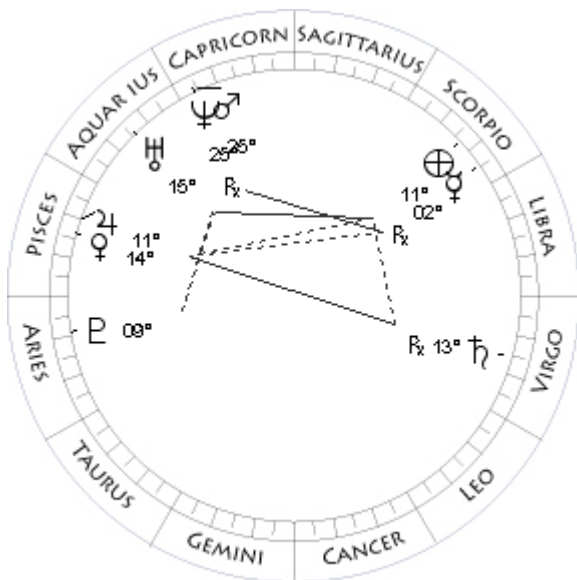
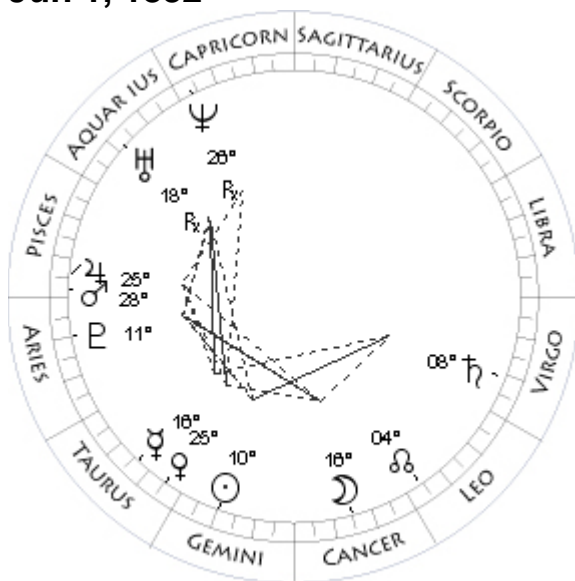
Apr 1, 1832

Mo 15Ar25 - 4°35	
Su 11Ar47 - 0°00	Ea 11Li47 - 0°00
Me 24Ar35 + 0°45	Me 10Ge45 + 0°45
Ve 11Pi21 - 1°12	Ve 27Cp13 - 1°12
Ma 13Aq28 - 1°12	Ma 07Cp05 - 1°12
Ju 13Pi46 - 0°58	Ju 08Pi22 - 0°58
Sa 09Vi27 + 2°07R	Sa 12Vi44 + 2°07
Ur 17Aq29 - 0°40	Ur 15Aq09 - 0°40
Ne 26Cp59 + 0°27	Ne 25Cp09 + 0°27
Pl 09Ar46 -16°44	Pl 09Ar46 -16°44
No 09Le33 - 0°00	

May 1, 1832



Jun 1, 1832



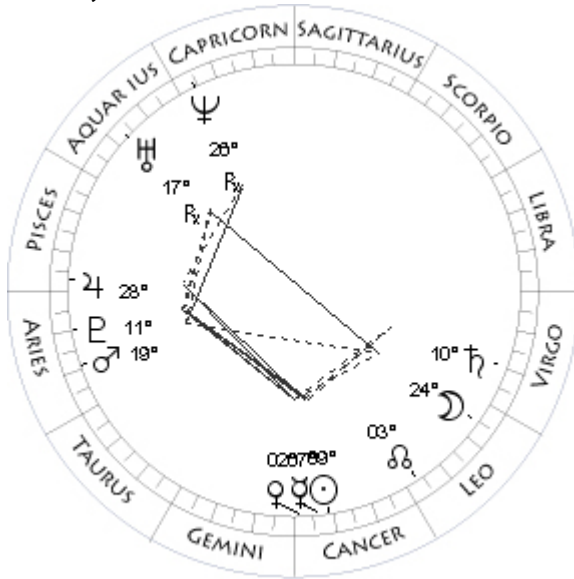
May 1, 1832

Mo 22Ta32 - 4°50	
Su 11Ta05 - 0°00	Ea 11Sc05 - 0°00
Me 17Ta15 + 1°14R	Me 02Sc54 + 1°14
Ve 17Ar53 - 1°36	Ve 14Pi43 - 1°36
Ma 05Pi46 - 1°37	Ma 25Cp06 - 1°37
Ju 20Pi08 - 1°03	Ju 11Pi05 - 1°03
Sa 08Vi16 + 2°04R	Sa 13Vi47 + 2°04
Ur 18Aq21 - 0°41	Ur 15Aq28 - 0°41
Ne 27Cp11 + 0°27R	Ne 25Cp20 + 0°27
Pl 10Ar29 -16°47	Pl 09Ar51 -16°47
No 07Le58 - 0°00	

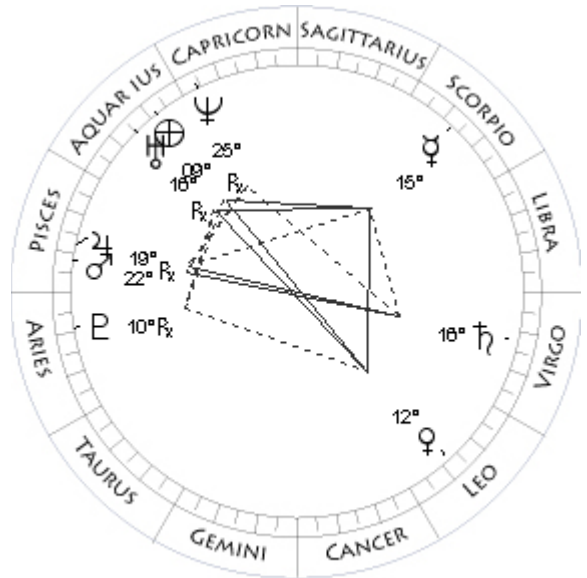
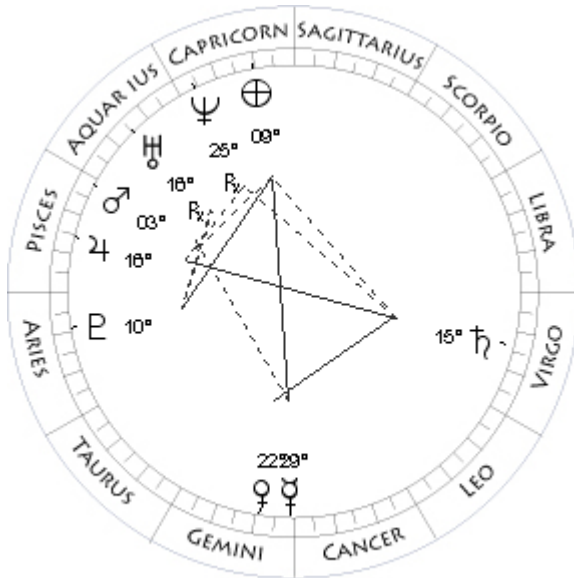
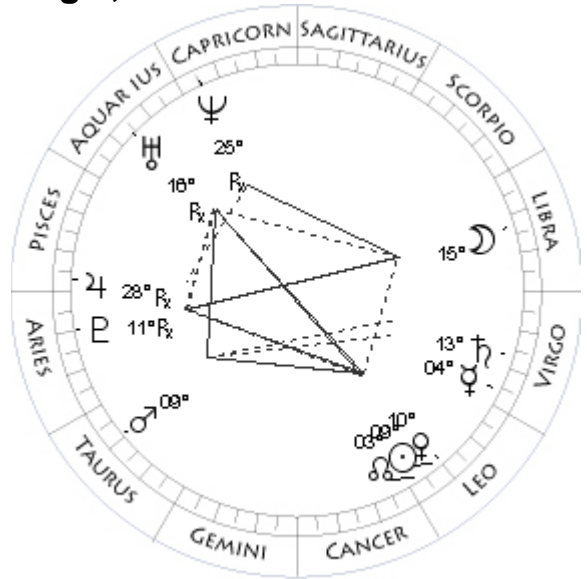
Jun 1, 1832

Mo 16Cn01 - 1°39	
Su 10Ge55 - 0°00	Ea 10Sa56 - 0°00
Me 16Ta51 - 3°33	Me 02Aq29 - 3°33
Ve 25Ta42 - 0°59	Ve 04Ta06 - 0°59
Ma 28Pi34 - 1°58	Ma 14Aq22 - 1°58
Ju 25Pi17 - 1°09	Ju 13Pi54 - 1°09
Sa 08Vi38 + 1°59	Sa 14Vi51 + 1°59
Ur 18Aq30 - 0°42R	Ur 15Aq49 - 0°42
Ne 26Cp54 + 0°27R	Ne 25Cp31 + 0°27
Pl 11Ar03 -16°55	Pl 09Ar56 -16°55
No 06Le19 - 0°00	

Jul 1, 1832



Aug 1, 1832



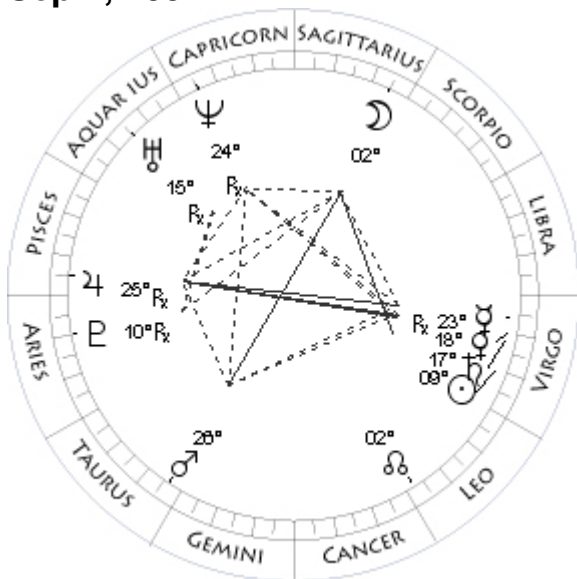
Jul 1, 1832

Mo 24Le34 + 1°53	Ea 09Cp34 - 0°00
Su 09Cn34 - 0°00	Me 29Ge52 + 1°08
Me 07Cn19 + 1°08	Ve 22Ge19 + 0°11
Ve 02Cn25 + 0°11	Ma 03Pi22 - 2°11
Ma 19Ar48 - 2°11	Ju 16Pi37 - 1°18
Ju 28Pi12 - 1°18	Sa 15Vi54 + 1°55
Sa 10Vi27 + 1°55	Ur 16Aq08 - 0°43
Ur 17Aq57 - 0°43R	Ne 25Cp42 + 0°27
Ne 26Cp15 + 0°27R	Pl 10Ar02 -17°05
Pl 11Ar19 -17°05	No 04Le44 - 0°00

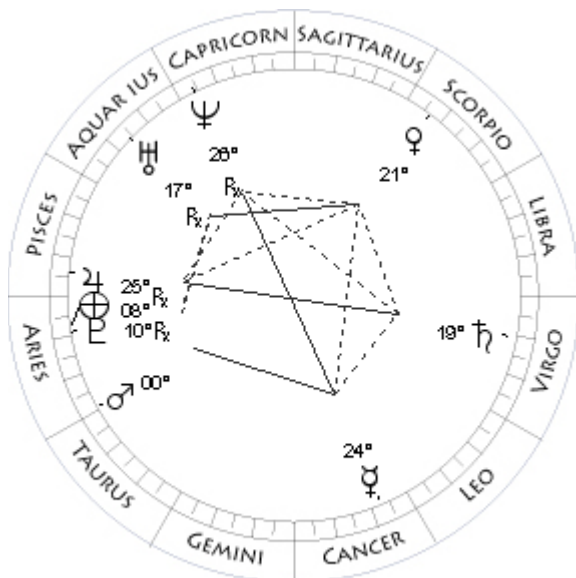
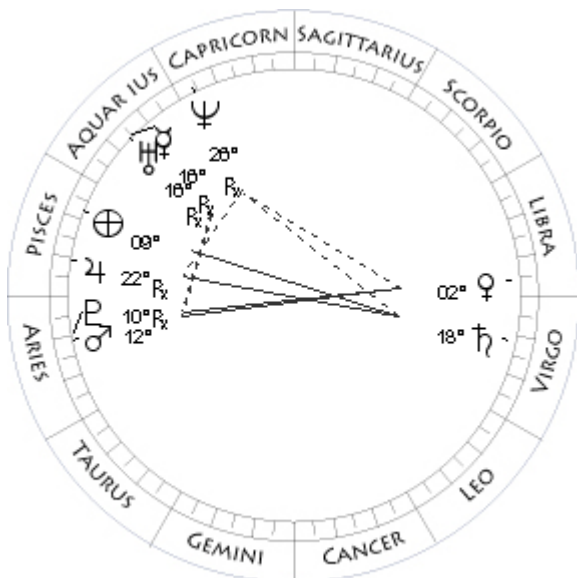
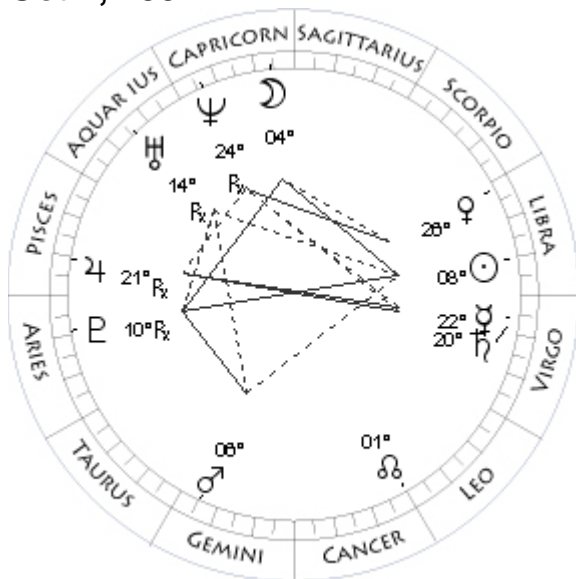
Aug 1, 1832

Mo 15Li30 + 5°02	Ea 09Aq09 - 0°00
Su 09Le09 - 0°00	Me 15Sc04 + 0°04
Me 04Vi02 + 0°04	Ve 12Le34 + 1°11
Ve 10Le34 + 1°11	Ma 22Pi58 - 2°12
Ma 09Ta55 - 2°12	Ju 19Pi27 - 1°27
Ju 28Pi21 - 1°27R	Sa 16Vi58 + 1°52
Sa 13Vi28 + 1°52	Ur 16Aq29 - 0°44
Ur 16Aq52 - 0°44R	Ne 25Cp53 + 0°27
Ne 25Cp25 + 0°27R	Pl 10Ar07 -17°16
Pl 11Ar15 -17°16R	No 03Le06 - 0°00

Sep 1, 1832



Oct 1, 1832



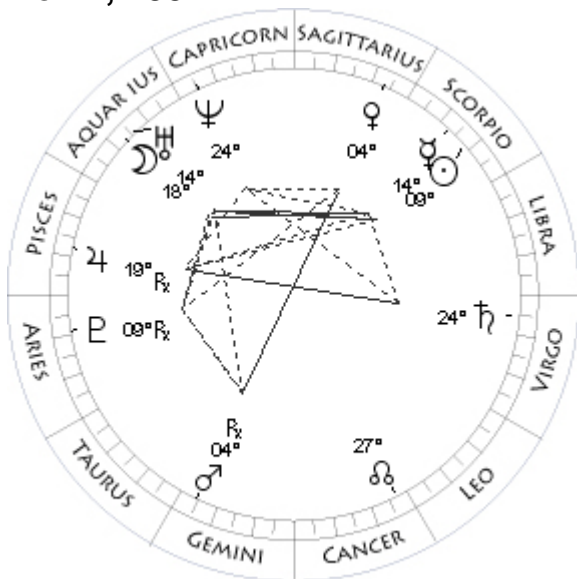
Sep 1, 1832

Mo 02Sa38 + 4°31	
Su 09Vi00 - 0°00	Ea 09Pi00 - 0°00
Me 23Vi01 - 4°24R	Me 16Aq15 - 4°24
Ve 18Vi55 + 1°23	Ve 02Li53 + 1°23
Ma 26Ta34 - 1°57	Ma 12Ar12 - 1°57
Ju 25Pi36 - 1°34R	Ju 22Pi17 - 1°34
Sa 17Vi09 + 1°52	Sa 18Vi02 + 1°52
Ur 15Aq40 - 0°44R	Ur 16Aq49 - 0°44
Ne 24Cp44 + 0°26R	Ne 26Cp04 + 0°26
Pl 10Ar52 -17°25R	Pl 10Ar12 -17°25
No 01Le27 - 0°00	

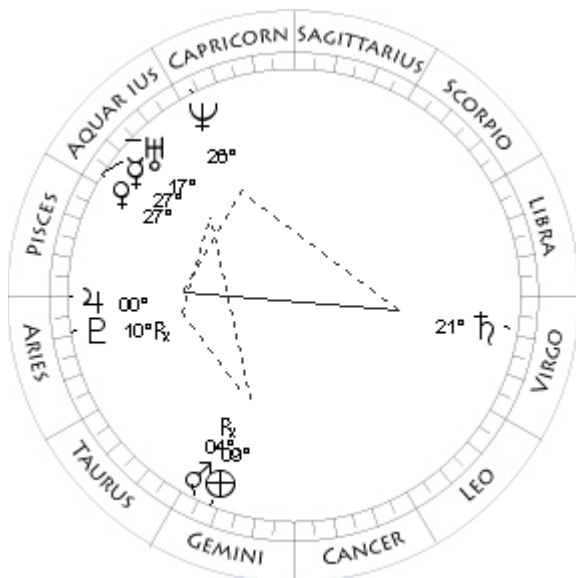
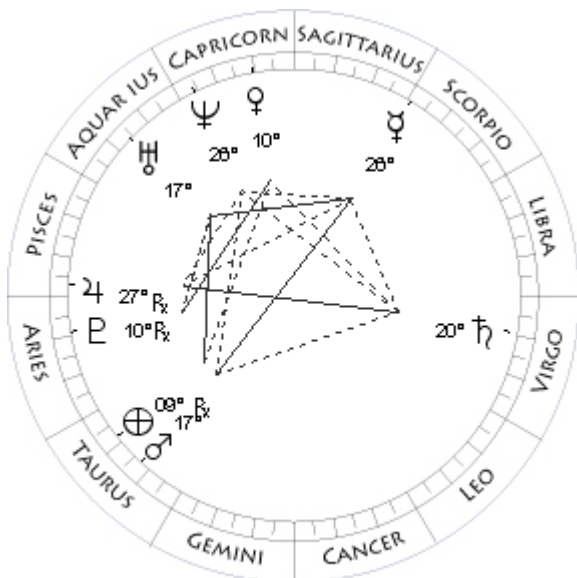
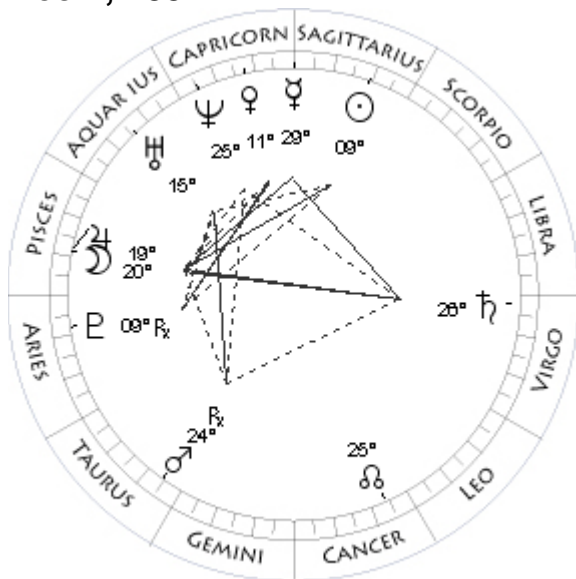
Oct 1, 1832

Mo 04Cp55 + 2°14	
Su 08Li18 - 0°00	Ea 08Ar18 - 0°00
Me 22Vi38 + 1°50	Me 24Cn29 + 1°50
Ve 26Li06 + 0°37	Ve 21Sc06 + 0°37
Ma 06Ge19 - 1°19	Ma 00Ta09 - 1°19
Ju 21Pi43 - 1°35R	Ju 25Pi01 - 1°35
Sa 20Vi53 + 1°54	Sa 19Vi04 + 1°54
Ur 14Aq50 - 0°43R	Ur 17Aq08 - 0°43
Ne 24Cp25 + 0°26R	Ne 26Cp15 + 0°26
Pl 10Ar19 -17°28R	Pl 10Ar17 -17°28
No 29Cn52 - 0°00	

Nov 1, 1832



Dec 1, 1832



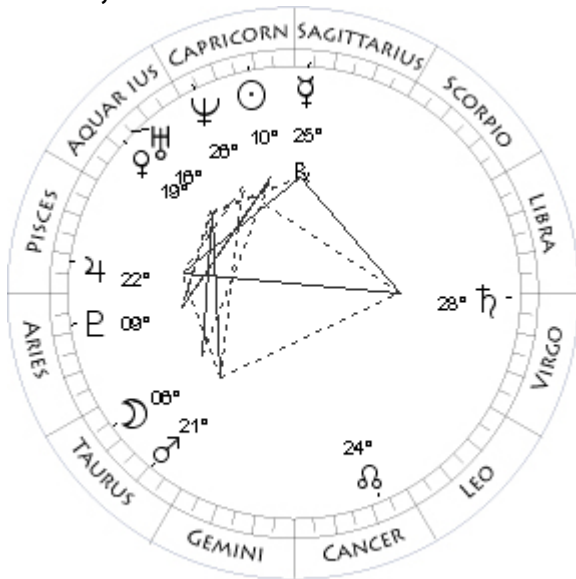
Nov 1, 1832

Mo 18Aq13 - 1°46	Ea 09Ta07 - 0°00
Su 09Sc06 - 0°00	Me 26Sc36 - 0°24
Me 14Sc38 - 0°24	Ve 10Cp18 - 0°42
Ve 04Sa31 - 0°42	Ma 17Ta52 - 0°02
Ma 04Ge51 - 0°02R	Ju 27Pi51 - 1°30
Ju 19Pi01 - 1°30R	Sa 20Vi08 + 1°58
Sa 24Vi23 + 1°58	Ur 17Aq29 - 0°42
Ur 14Aq38 - 0°42	Ne 26Cp26 + 0°25
Ne 24Cp36 + 0°25	Pl 10Ar23 -17°26
Pl 09Ar44 -17°26R	No 28Cn13 - 0°00

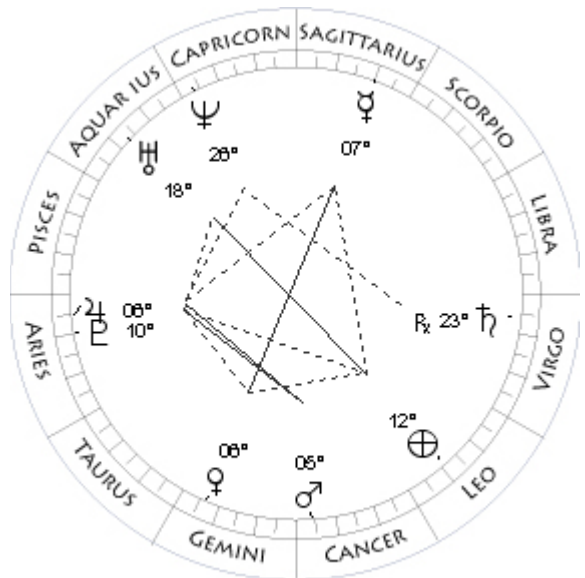
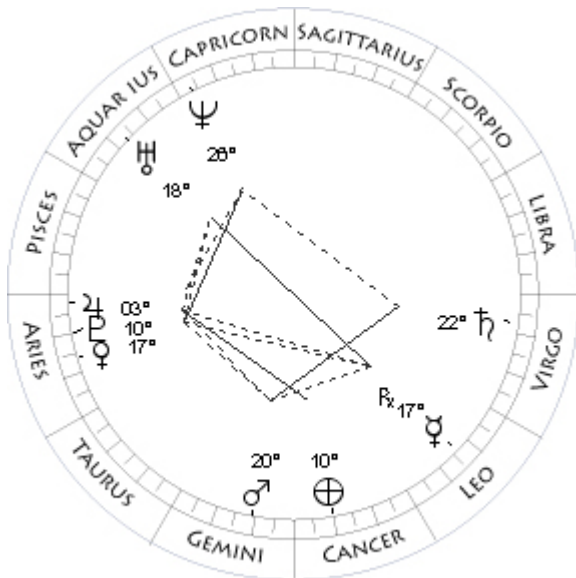
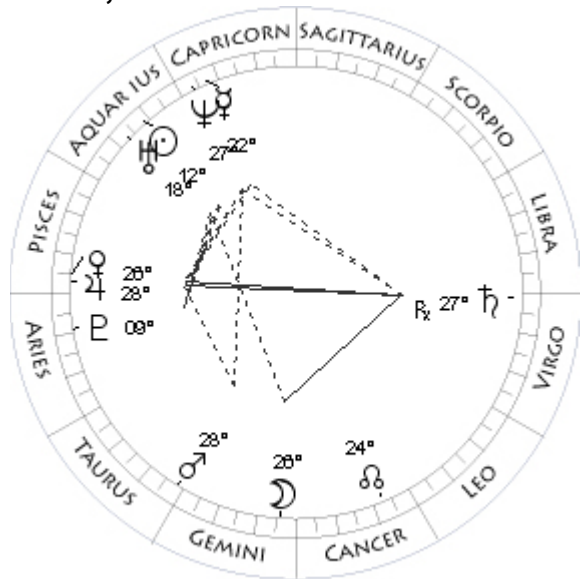
Dec 1, 1832

Mo 20Pi09 - 4°13	Ea 09Ge23 - 0°00
Su 09Sa22 - 0°00	Me 27Aq31 - 2°23
Me 29Sa10 - 2°23	Ve 27Aq45 - 1°46
Ve 11Cp32 - 1°46	Ma 04Ge09 + 1°26
Ma 24Ta34 + 1°26R	Ju 00Ar36 - 1°22
Ju 19Pi17 - 1°22	Sa 21Vi09 + 2°05
Sa 26Vi53 + 2°05	Ur 17Aq48 - 0°41
Ur 15Aq13 - 0°41	Ne 26Cp37 + 0°24
Ne 25Cp16 + 0°24	Pl 10Ar28 -17°18
Pl 09Ar20 -17°18R	No 26Cn38 - 0°00

Jan 1, 1833



Feb 1, 1833



Jan 1, 1833

Mo|06Ta32 - 5°10
 Su|10Cp56 - 0°00
 Me|25Sa24 + 3°12R
 Ve|19Aq24 - 1°48
 Ma|21Ta15 + 2°06
 Ju|22Pi34 - 1°15
 Sa|28Vi03 + 2°13
 Ur|16Aq30 - 0°40
 Ne|26Cp18 + 0°24
 Pl|09Ar16 -17°06
 No|25Cn00 - 0°00

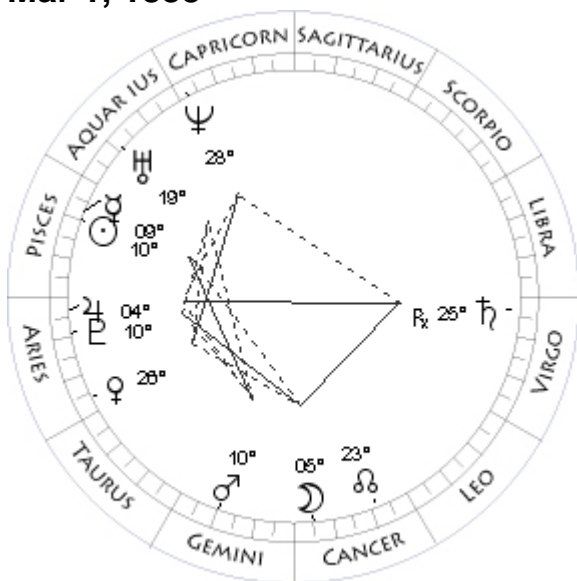
Ea|10Cn56 - 0°00
 Me|17Le02 + 3°12
 Ve|17Ar01 - 1°48
 Ma|20Ge07 + 2°06
 Ju|03Ar27 - 1°15
 Sa|22Vi13 + 2°13
 Ur|18Aq09 - 0°40
 Ne|26Cp48 + 0°24
 Pl|10Ar33 -17°06

Feb 1, 1833

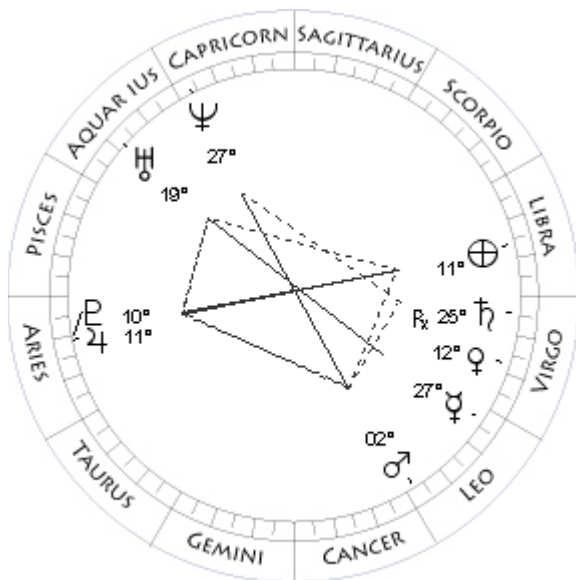
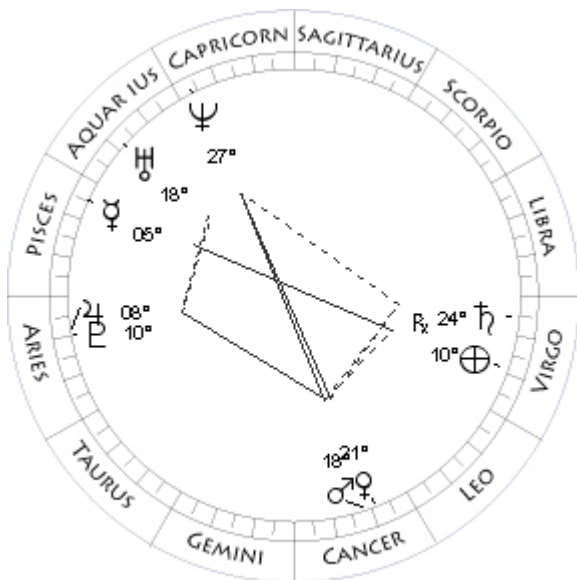
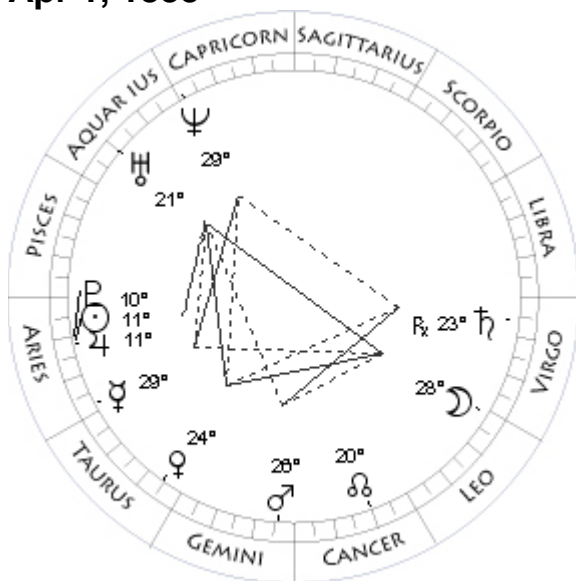
Mo|26Ge36 - 2°27
 Su|12Aq28 - 0°00
 Me|22Cp55 - 0°57
 Ve|26Pi05 - 0°23
 Ma|28Ta47 + 2°09
 Ju|28Pi06 - 1°10
 Sa|27Vi31 + 2°22R
 Ur|18Aq12 - 0°40
 Ne|27Cp28 + 0°23
 Pl|09Ar33 -16°56
 No|23Cn21 - 0°00

Ea|12Le29 - 0°00
 Me|07Sa47 - 0°57
 Ve|06Ge41 - 0°23
 Ma|05Cn19 + 2°09
 Ju|06Ar17 - 1°10
 Sa|23Vi17 + 2°22
 Ur|18Aq29 - 0°40
 Ne|26Cp59 + 0°23
 Pl|10Ar39 -16°56

Mar 1, 1833



Apr 1, 1833



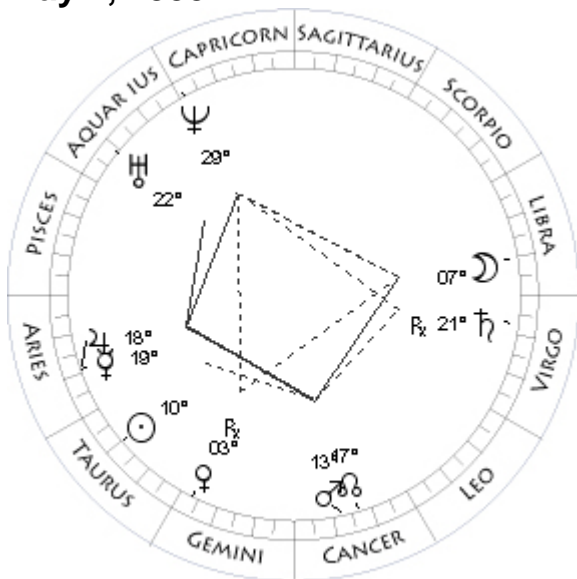
Mar 1, 1833

Mo 05Cn35 - 1°34	Ea 10Vi43 - 0°00
Su 10Pi43 - 0°00	Me 05Pi37 - 1°51
Me 09Pi18 - 1°51	Ve 21Cn57 + 1°57
Ve 26Ar54 + 1°57	Ma 18Cn30 + 2°02
Ma 10Ge41 + 2°02	Ju 08Ar51 - 1°07
Ju 04Ar16 - 1°07	Sa 24Vi14 + 2°27
Sa 25Vi47 + 2°27R	Ur 18Aq47 - 0°40
Ur 19Aq48 - 0°40	Ne 27Cp09 + 0°23
Ne 28Cp25 + 0°23	Pl 10Ar44 -16°49
Pl 10Ar05 -16°49	No 21Cn52 - 0°00

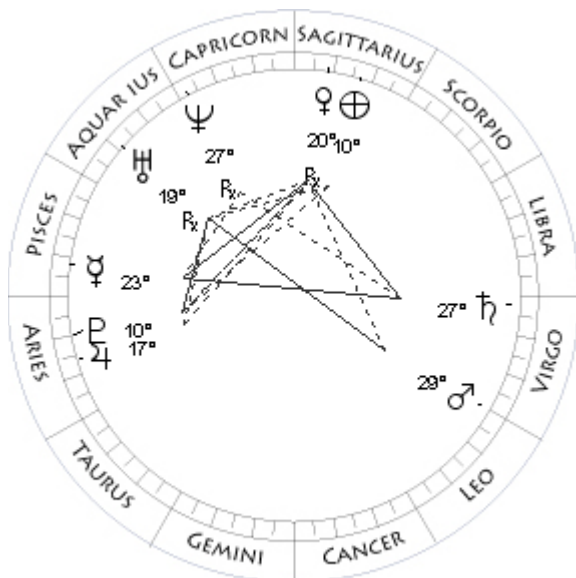
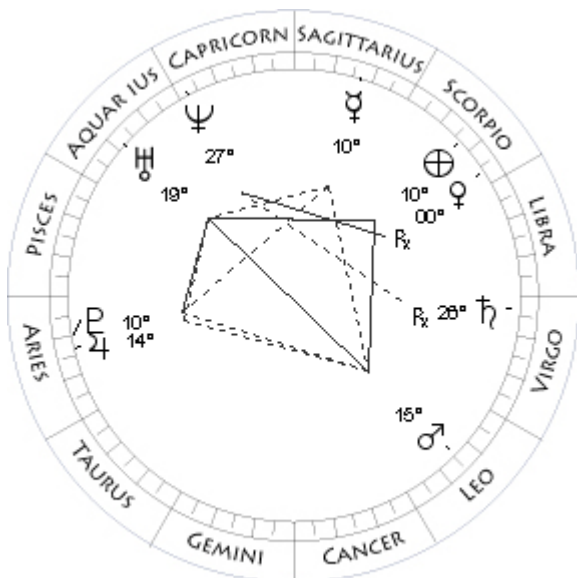
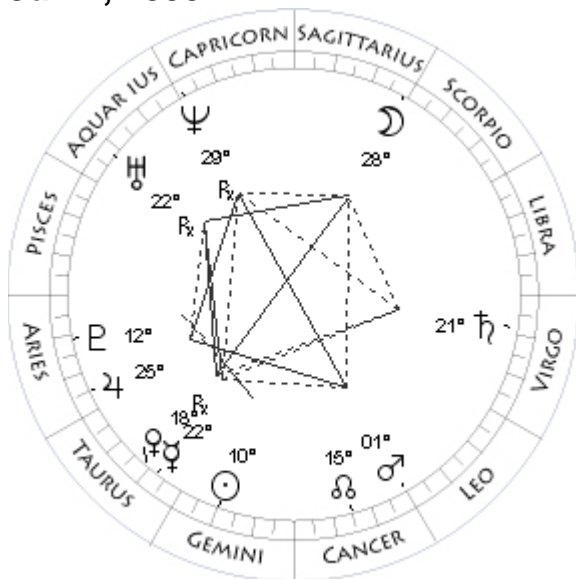
Apr 1, 1833

Mo 28Le46 + 3°06	Ea 11Li32 - 0°00
Su 11Ar32 - 0°00	Me 27Le26 + 3°02
Me 29Ar20 + 3°02	Ve 12Vi19 + 4°45
Ve 24Ta42 + 4°45	Ma 02Le37 + 1°51
Ma 26Ge34 + 1°51	Ju 11Ar42 - 1°05
Ju 11Ar40 - 1°05	Sa 25Vi17 + 2°28
Sa 23Vi24 + 2°28R	Ur 19Aq07 - 0°41
Ur 21Aq19 - 0°41	Ne 27Cp20 + 0°23
Ne 29Cp09 + 0°23	Pl 10Ar49 -16°46
Pl 10Ar49 -16°46	No 20Cn14 - 0°00

May 1, 1833



Jun 1, 1833



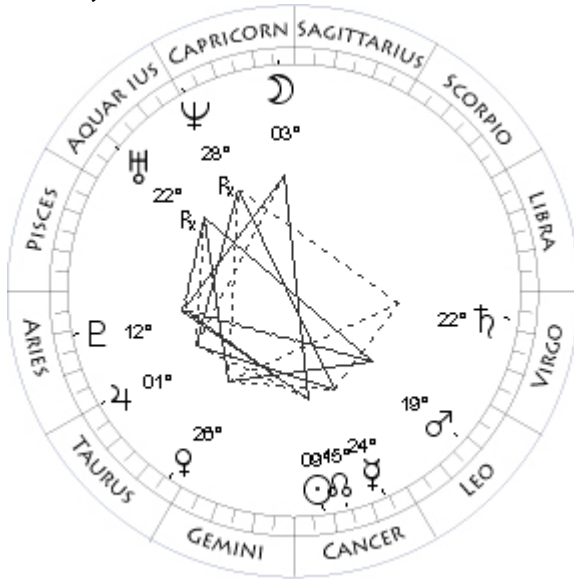
May 1, 1833

Mo 07Li39 + 4°58	
Su 10Ta51 - 0°00	Ea 10Sc51 - 0°00
Me 19Ar54 - 2°05	Me 10Sa37 - 2°05
Ve 03Ge49 + 5°18R	Ve 00Sc47 + 5°18
Ma 13Cn19 + 1°39	Ma 15Le58 + 1°39
Ju 18Ar50 - 1°06	Ju 14Ar27 - 1°06
Sa 21Vi41 + 2°25R	Sa 26Vi18 + 2°25
Ur 22Aq17 - 0°42	Ur 19Aq27 - 0°42
Ne 29Cp23 + 0°23	Ne 27Cp31 + 0°23
Pl 11Ar31 -16°49	Pl 10Ar54 -16°49
No 18Cn38 - 0°00	

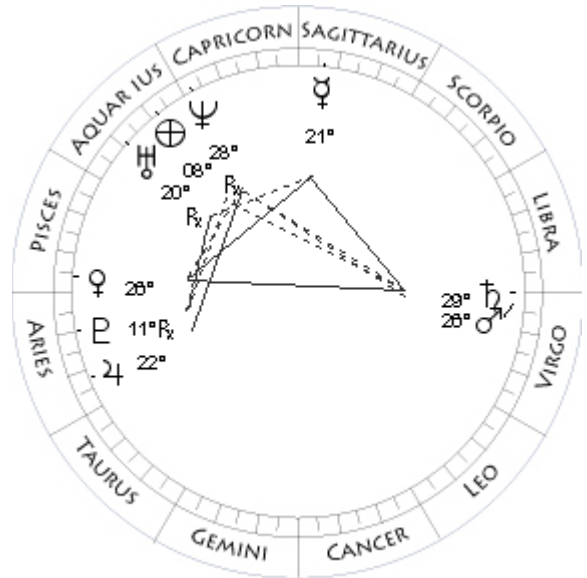
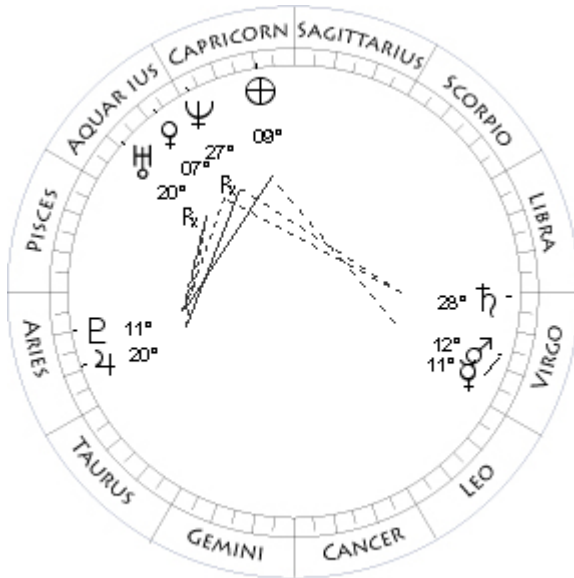
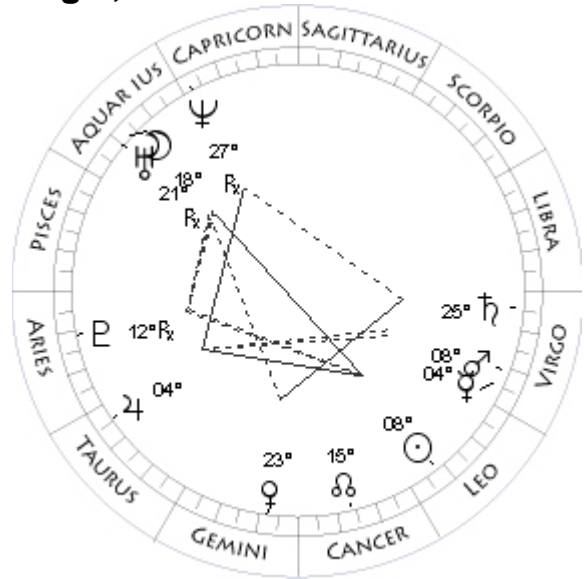
Jun 1, 1833

Mo 28Sc37 + 3°48	
Su 10Ge41 - 0°00	Ea 10Sa42 - 0°00
Me 22Ta55 - 1°46	Me 23Pi12 - 1°46
Ve 18Ta44 - 0°40R	Ve 20Sa13 - 0°40
Ma 01Le24 + 1°26	Ma 29Le33 + 1°26
Ju 25Ar38 - 1°09	Ju 17Ar18 - 1°09
Sa 21Vi18 + 2°19	Sa 27Vi21 + 2°19
Ur 22Aq33 - 0°43R	Ur 19Aq47 - 0°43
Ne 29Cp09 + 0°23R	Ne 27Cp42 + 0°23
Pl 12Ar05 -16°56	Pl 10Ar59 -16°56
No 17Cn00 - 0°00	

Jul 1, 1833



Aug 1, 1833



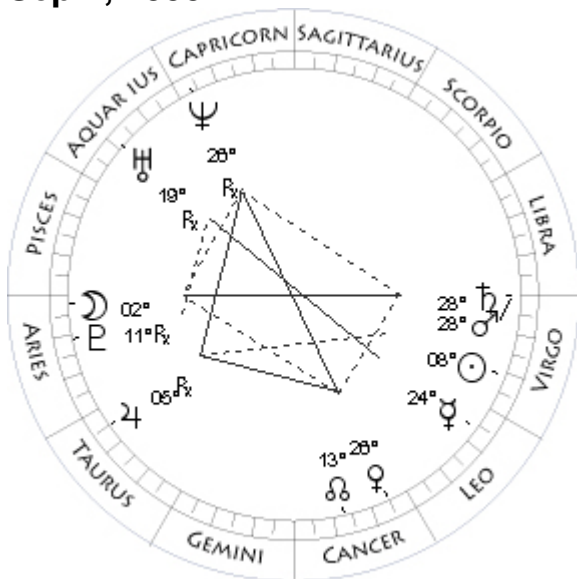
Jul 1, 1833

Mo 03Cp19 + 1°05	Ea 09Cp20 - 0°00
Su 09Cn20 - 0°00	Me 11Vi45 + 1°53
Me 24Cn34 + 1°53	Ve 07Aq40 - 3°50
Ve 26Ta48 - 3°50	Ma 12Vi40 + 1°13
Ma 19Le27 + 1°13	Ju 20Ar03 - 1°13
Ju 01Ta03 - 1°13	Sa 28Vi22 + 2°13
Sa 22Vi29 + 2°13	Ur 20Aq07 - 0°44
Ur 22Aq05 - 0°44R	Ne 27Cp53 + 0°23
Ne 28Cp31 + 0°23R	Pl 11Ar05 -17°07
Pl 12Ar22 -17°07	No 15Cn24 - 0°00

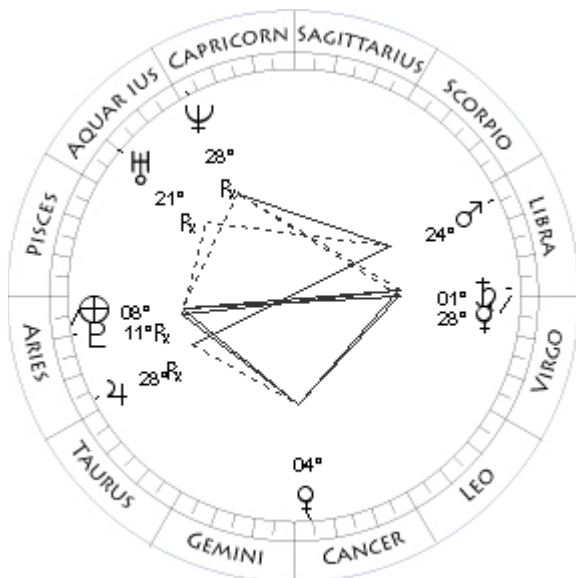
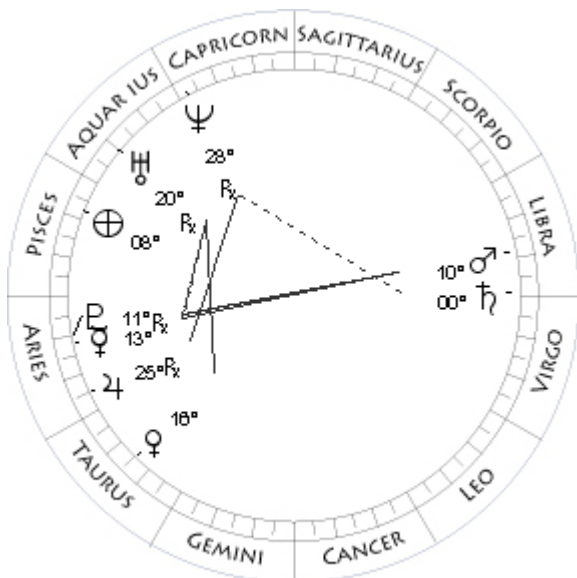
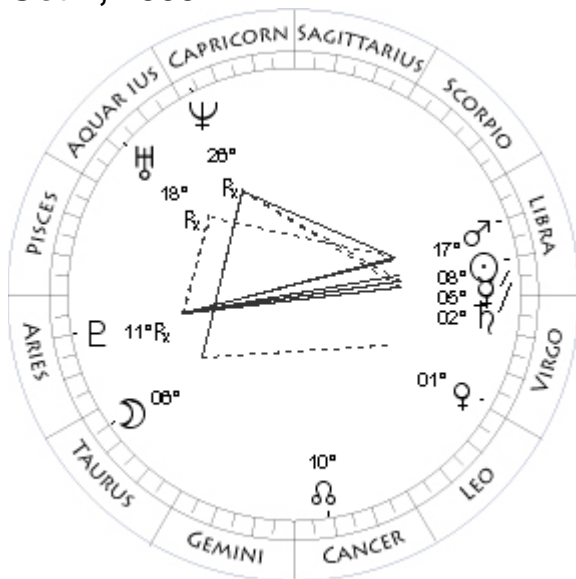
Aug 1, 1833

Mo 18Aq26 - 2°53	Ea 08Aq55 - 0°00
Su 08Le55 - 0°00	Me 21Sa42 - 2°26
Me 04Vi55 - 2°26	Ve 26Pi48 - 3°12
Ve 23Ge23 - 3°12	Ma 26Vi20 + 0°59
Ma 08Vi36 + 0°59	Ju 22Ar54 - 1°19
Ju 04Ta41 - 1°19	Sa 29Vi25 + 2°09
Sa 25Vi00 + 2°09	Ur 20Aq27 - 0°45
Ur 21Aq03 - 0°45R	Ne 28Cp04 + 0°23
Ne 27Cp41 + 0°23R	Pl 11Ar10 -17°18
Pl 12Ar19 -17°18R	No 13Cn46 - 0°00

Sep 1, 1833



Oct 1, 1833



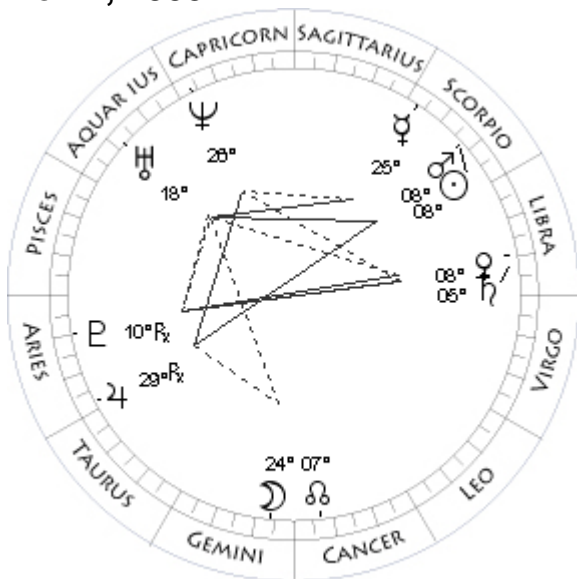
Sep 1, 1833

Mo 02Ar56 - 5°00	Ea 08Pi46 - 0°00
Su 08Vi45 - 0°00	Me 13Ar05 - 1°44
Me 24Le09 - 1°44	Ve 16Ta17 - 1°12
Ve 26Cn25 - 1°12	Ma 10Li15 + 0°44
Ma 28Vi18 + 0°44	Ju 25Ar44 - 1°26
Ju 05Ta32 - 1°26R	Sa 00Li28 + 2°06
Sa 28Vi25 + 2°06	Ur 20Aq47 - 0°45
Ur 19Aq50 - 0°45R	Ne 28Cp15 + 0°22
Ne 26Cp58 + 0°22R	Pl 11Ar15 -17°27
Pl 11Ar57 -17°27R	No 12Cn07 - 0°00

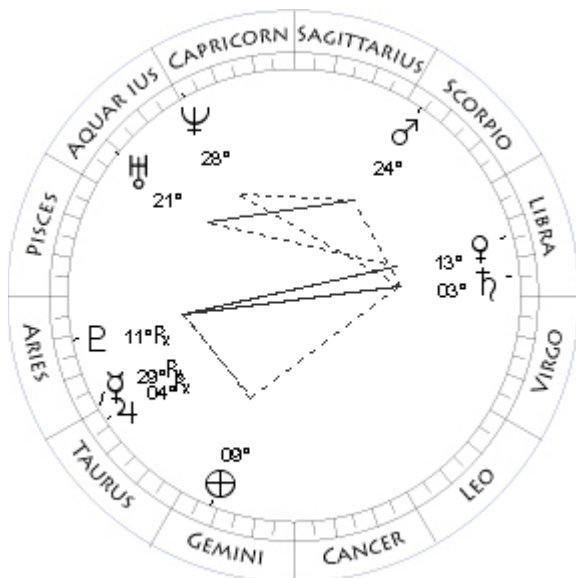
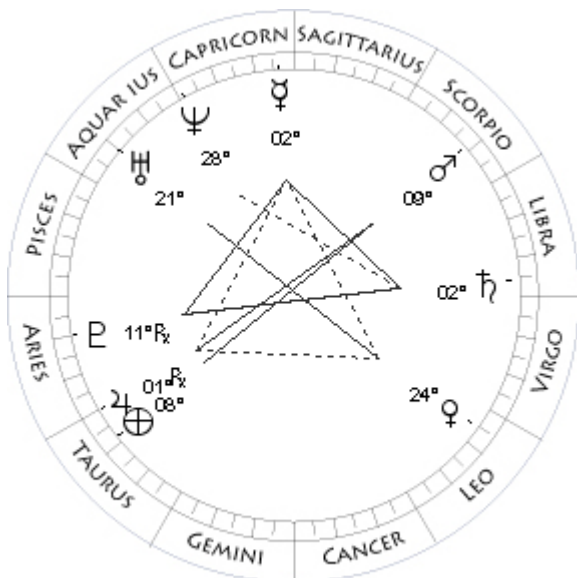
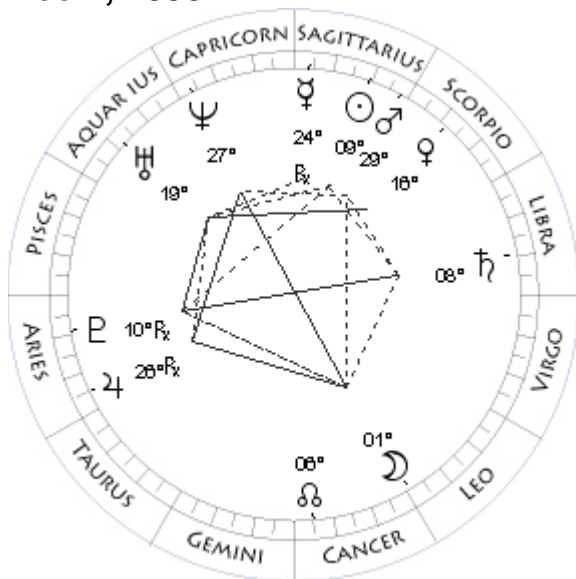
Oct 1, 1833

Mo 06Ta28 - 4°30	Ea 08Ar04 - 0°00
Su 08Li04 - 0°00	Me 28Vi44 + 1°27
Me 05Li27 + 1°27	Ve 04Cn37 + 0°41
Ve 01Vi11 + 0°41	Ma 17Li58 + 0°28
Ma 17Li58 + 0°28	Ju 28Ar29 - 1°31
Ju 03Ta26 - 1°31R	Sa 01Li28 + 2°07
Sa 02Li05 + 2°07	Ur 21Aq06 - 0°44
Ur 18Aq56 - 0°44R	Ne 28Cp26 + 0°22
Ne 26Cp38 + 0°22R	Pl 11Ar20 -17°31
Pl 11Ar24 -17°31R	No 10Cn32 - 0°00

Nov 1, 1833



Dec 1, 1833



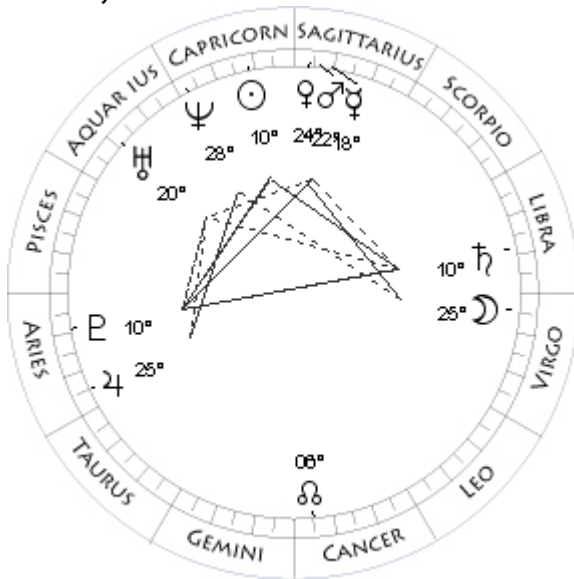
Nov 1, 1833

Mo 24Ge32 - 1°09	Ea 08Ta52 - 0°00
Su 08Sc52 - 0°00	Me 02Cp57 - 1°47
Me 25Sc17 - 1°47	Ve 24Le56 + 1°40
Ve 08Li47 + 1°40	Ma 09Sc01 + 0°11
Ma 08Sc57 + 0°11	Ju 01Ta18 - 1°31
Ju 29Ar25 - 1°31R	Sa 02Li31 + 2°10
Sa 05Li46 + 2°10	Ur 21Aq27 - 0°44
Ur 18Aq38 - 0°44	Ne 28Cp37 + 0°21
Ne 26Cp46 + 0°21	Pl 11Ar26 -17°28
Pl 10Ar49 -17°28R	No 08Cn54 - 0°00

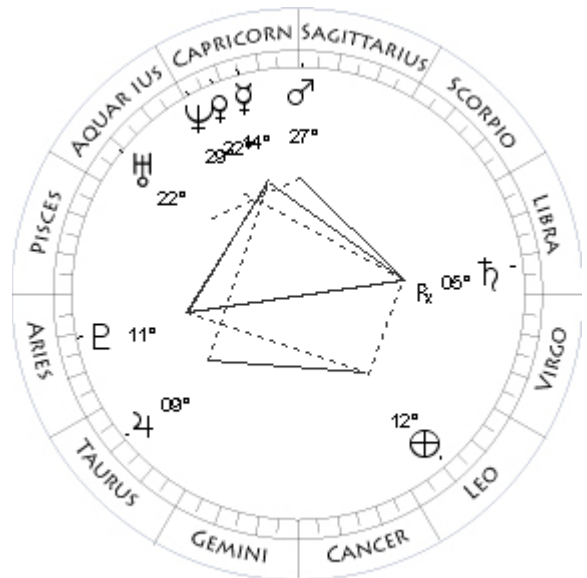
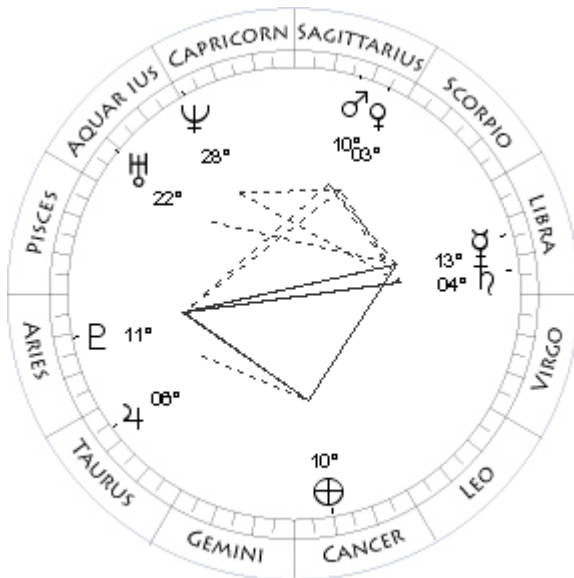
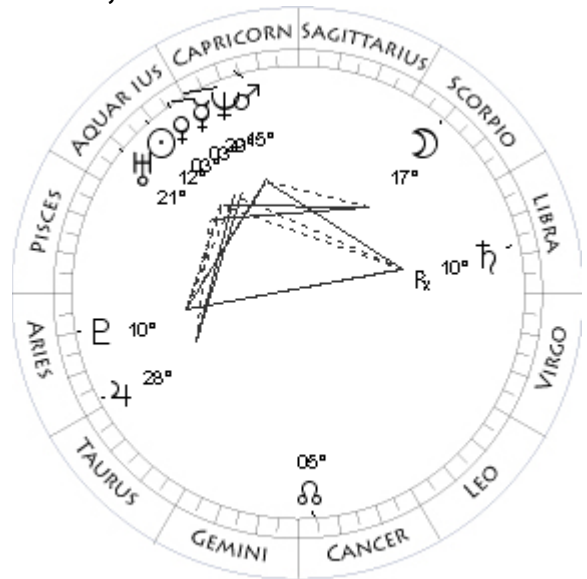
Dec 1, 1833

Mo 01Le57 + 2°17	Ea 09Ge08 - 0°00
Su 09Sa08 - 0°00	Me 29Ar38 - 0°52
Me 24Sa46 - 0°52R	Ve 13Li34 + 1°25
Ve 16Sc02 + 1°25	Ma 24Sc07 - 0°07
Ma 29Sc59 - 0°07	Ju 04Ta03 - 1°24
Ju 26Ar17 - 1°24R	Sa 03Li31 + 2°15
Sa 08Li40 + 2°15	Ur 21Aq46 - 0°43
Ur 19Aq07 - 0°43	Ne 28Cp48 + 0°20
Ne 27Cp24 + 0°20	Pl 11Ar31 -17°20
Pl 10Ar25 -17°20R	No 07Cn18 - 0°00

Jan 1, 1834



Feb 1, 1834



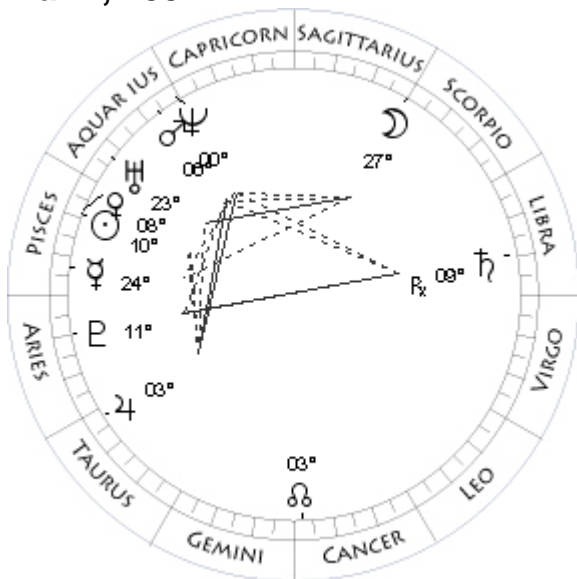
Jan 1, 1834

Mo 25Vi10 + 5°12	Ea 10Cn41 - 0°00
Su 10Cp41 - 0°00	Me 13Li48 + 1°26
Me 18Sa30 + 1°26	Ve 03Sa14 + 0°19
Ve 24Sa53 + 0°19	Ma 10Sa32 - 0°26
Ma 22Sa26 - 0°26	Ju 06Ta52 - 1°15
Ju 25Ar51 - 1°15	Sa 04Li33 + 2°23
Sa 10Li28 + 2°23	Ur 22Aq06 - 0°42
Ur 20Aq18 - 0°42	Ne 28Cp25 + 0°20
Ne 28Cp25 + 0°20	Pl 11Ar36 -17°09
Pl 10Ar20 -17°09	No 05Cn40 - 0°00

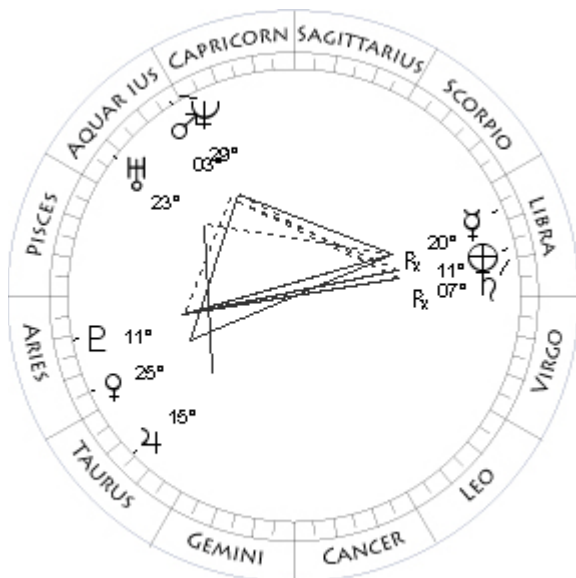
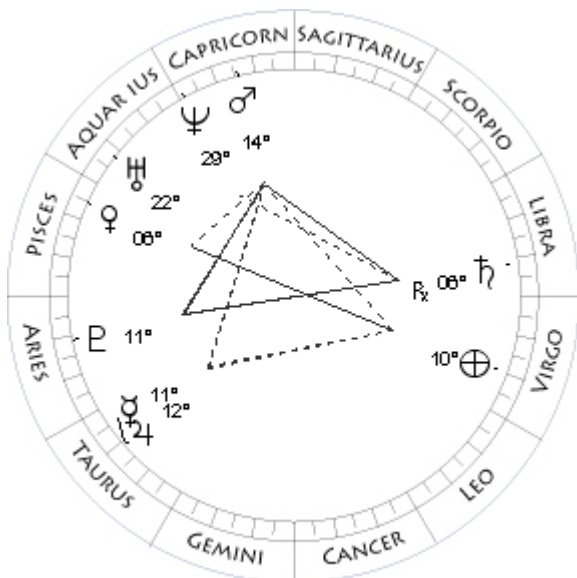
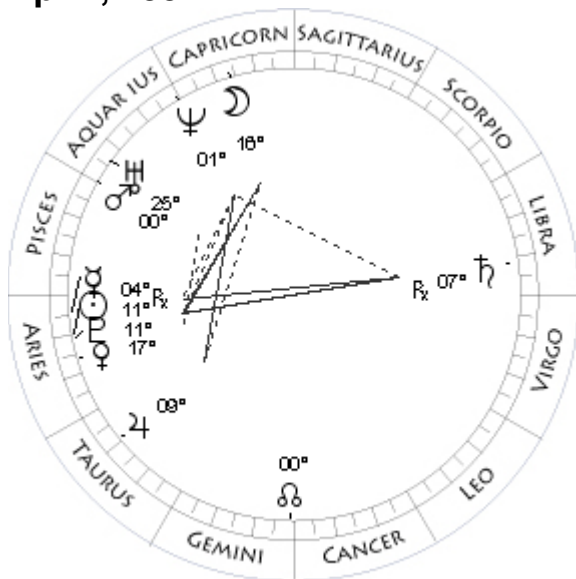
Feb 1, 1834

Mo 17Sc54 + 3°50	Ea 12Le14 - 0°00
Su 12Aq14 - 0°00	Me 03Aq40 - 1°55
Me 03Aq40 - 1°55	Ve 22Cp20 - 0°53
Ve 03Aq48 - 0°53	Ma 15Cp34 - 0°45
Ma 15Cp34 - 0°45	Ju 09Ta41 - 1°06
Ju 28Ar35 - 1°06	Sa 05Li35 + 2°32
Sa 10Li38 + 2°32R	Ur 22Aq26 - 0°41
Ur 21Aq58 - 0°41	Ne 29Cp10 + 0°19
Ne 29Cp35 + 0°19	Pl 11Ar42 -16°58
Pl 10Ar36 -16°58	No 04Cn01 - 0°00

Mar 1, 1834



Apr 1, 1834



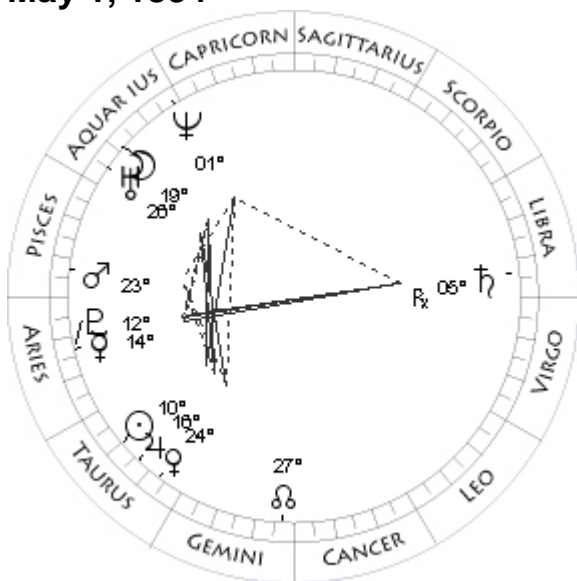
Mar 1, 1834

Mo 27Sc52 + 2°57	Ea 10Vi29 - 0°00
Su 10Pi28 - 0°00	Me 11Ta28 - 0°10
Me 24Pi03 - 0°10	Ve 06Pi38 - 1°25
Ve 08Pi51 - 1°25	Ma 14Cp15 - 1°01
Ma 06Aq55 - 1°01	Ju 12Ta13 - 0°59
Ju 03Ta07 - 0°59	Sa 06Li31 + 2°39
Sa 09Li23 + 2°39R	Ur 22Aq45 - 0°41
Ur 23Aq34 - 0°41	Ne 00Aq33 + 0°19
Ne 00Aq33 + 0°19	Pl 11Ar07 -16°51
Pl 11Ar07 -16°51	No 02Cn32 - 0°00

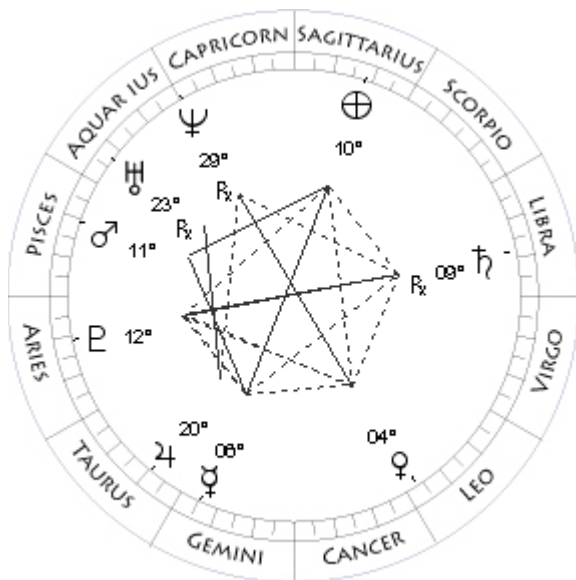
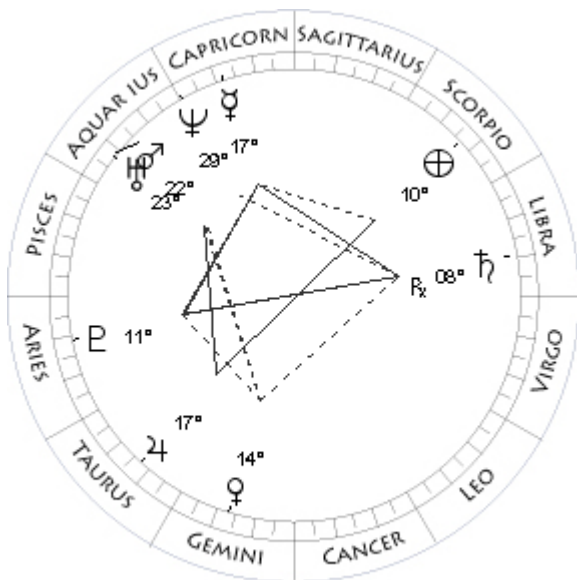
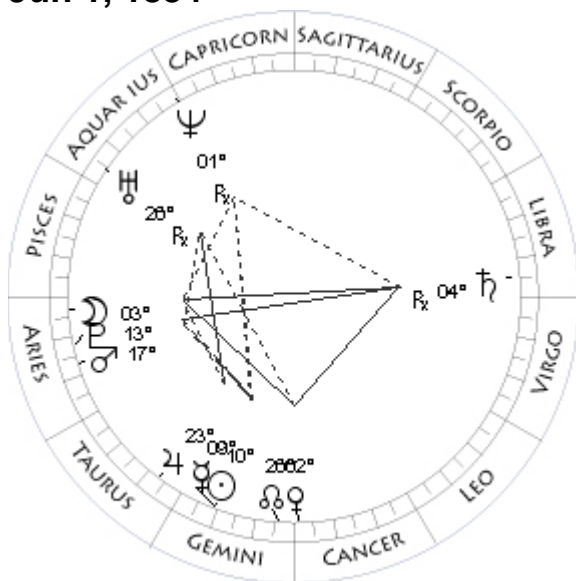
Apr 1, 1834

Mo 16Cp25 - 1°24	Ea 11Li18 - 0°00
Su 11Ar17 - 0°00	Me 20Li48 + 2°10
Me 04Ar31 + 2°10R	Ve 25Ar58 - 1°05
Ve 17Ar26 - 1°05	Ma 03Aq10 - 1°15
Ma 00Pi50 - 1°15	Ju 15Ta02 - 0°54
Ju 09Ta34 - 0°54	Sa 07Li06 + 2°42R
Sa 07Li06 + 2°42R	Ur 23Aq05 - 0°42
Ur 25Aq08 - 0°42	Ne 01Aq18 + 0°19
Ne 01Aq18 + 0°19	Pl 11Ar51 -16°48
Pl 11Ar51 -16°48	No 00Cn54 - 0°00

May 1, 1834



Jun 1, 1834



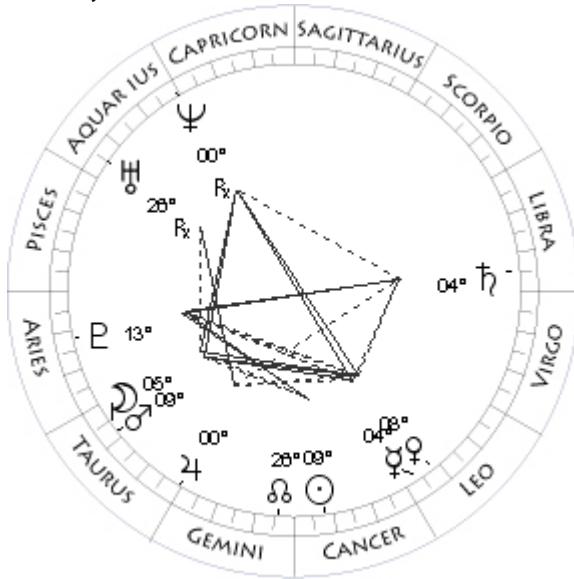
May 1, 1834

Mo 19Aq43 - 4°03	Ea 10Sc36 - 0°00
Su 10Ta36 - 0°00	Me 17Cp40 - 2°57
Me 14Ar26 - 2°57	Ve 14Ge06 - 0°02
Ve 24Ta29 - 0°02	Ma 22Aq00 - 1°22
Ma 23Pi59 - 1°22	Ju 17Ta44 - 0°51
Ju 16Ta32 - 0°51	Sa 08Li33 + 2°39
Sa 05Li02 + 2°39R	Ur 23Aq24 - 0°43
Ur 26Aq11 - 0°43	Ne 29Cp42 + 0°19
Ne 01Aq36 + 0°19	Pl 11Ar57 -16°50
Pl 12Ar33 -16°50	No 29Ge19 - 0°00

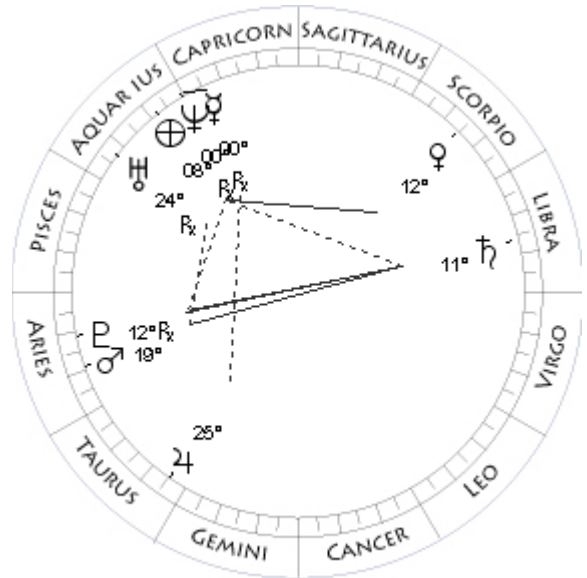
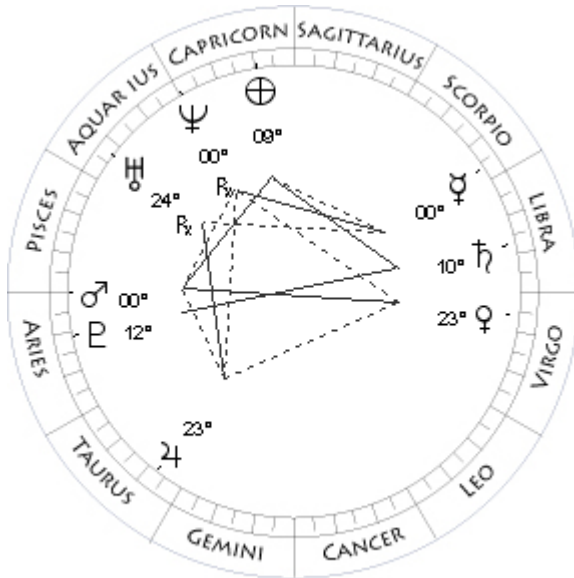
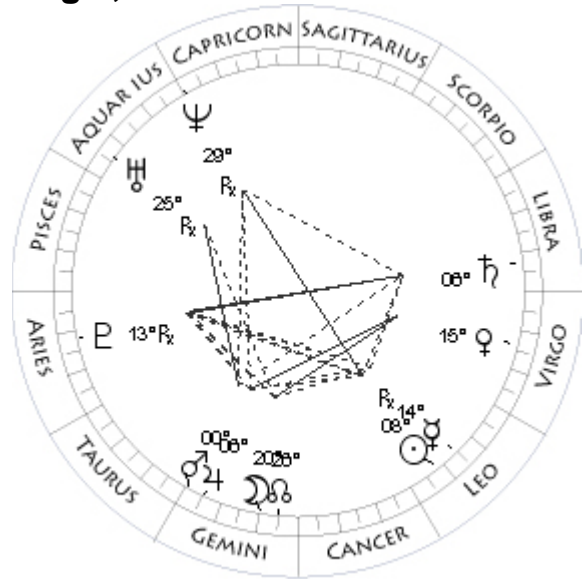
Jun 1, 1834

Mo 03Ar47 - 5°13	Ea 10Sa27 - 0°00
Su 10Ge27 - 0°00	Me 09Ge28 + 0°33
Me 09Ge28 + 0°33	Ve 04Le18 + 1°11
Ve 02Cn24 + 1°11	Ma 11Pi39 - 1°21
Ma 17Ar30 - 1°21	Ju 20Ta31 - 0°49
Ju 23Ta51 - 0°49	Sa 09Li34 + 2°33
Sa 04Li00 + 2°33R	Ur 23Aq44 - 0°44
Ur 26Aq33 - 0°44R	Ne 29Cp53 + 0°19
Ne 01Aq23 + 0°19R	Pl 12Ar02 -16°58
Pl 13Ar08 -16°58	No 27Ge40 - 0°00

Jul 1, 1834



Aug 1, 1834



Jul 1, 1834

Mo|05Ta39 - 4°06
 Su|09Cn06 - 0°00
 Me|04Le20 + 0°52
 Ve|08Le42 + 1°44
 Ma|09Ta29 - 1°12
 Ju|00Ge30 - 0°49
 Sa|04Li30 + 2°26
 Ur|26Aq12 - 0°45R
 Ne|00Aq47 + 0°19R
 Pl|13Ar25 -17°08
 No|26Ge05 - 0°00

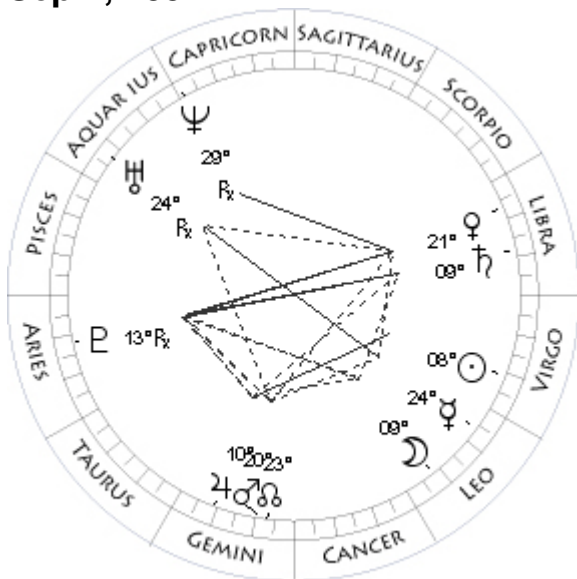
Ea|09Cp06 - 0°00
 Me|00Sc40 + 0°52
 Ve|23Vi02 + 1°44
 Ma|00Ar31 - 1°12
 Ju|23Ta13 - 0°49
 Sa|10Li34 + 2°26
 Ur|24Aq04 - 0°45
 Ne|00Aq04 + 0°19
 Pl|12Ar07 -17°08

Aug 1, 1834

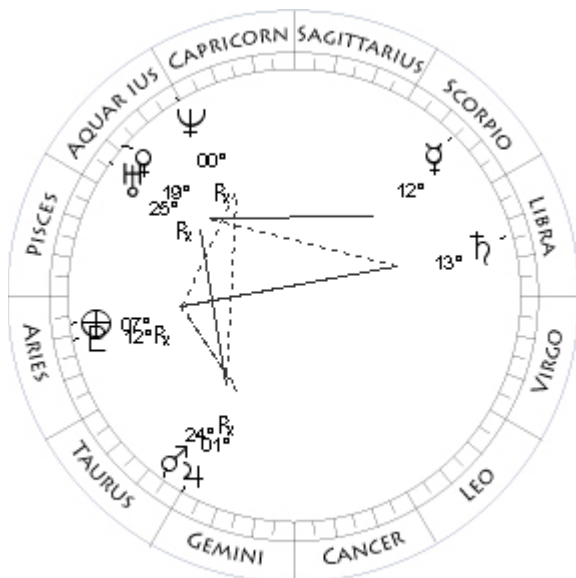
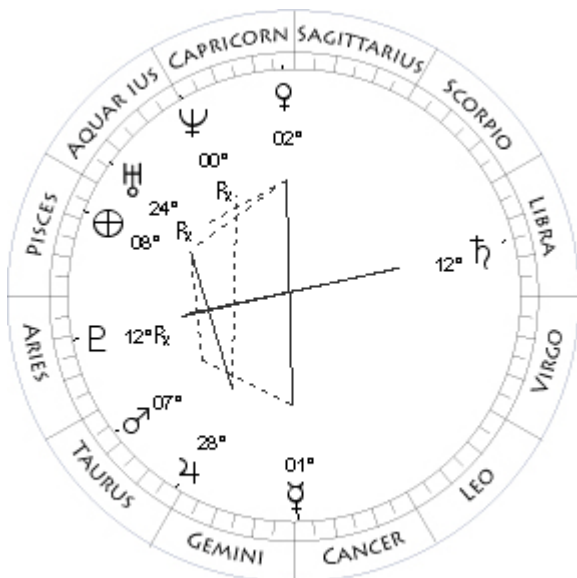
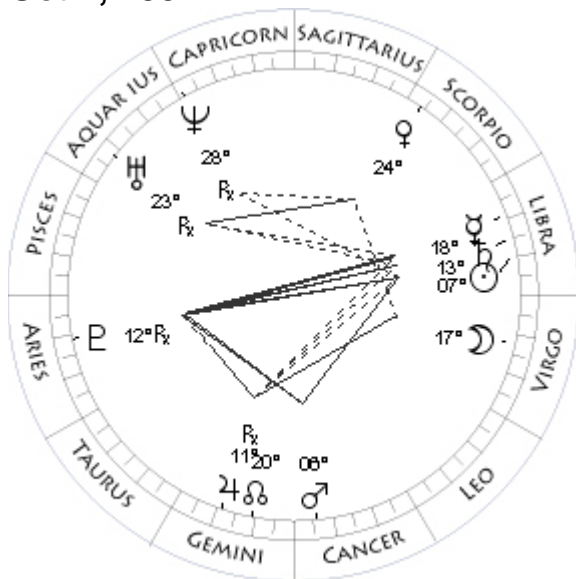
Mo|20Ge49 - 0°28
 Su|08Le41 - 0°00
 Me|14Le52 - 4°54R
 Ve|15Vi35 + 1°05
 Ma|00Ge56 - 0°53
 Ju|06Ge19 - 0°50
 Sa|06Li27 + 2°20
 Ur|25Aq13 - 0°46R
 Ne|29Cp57 + 0°19R
 Pl|13Ar23 -17°20R
 No|24Ge26 - 0°00

Ea|08Aq42 - 0°00
 Me|00Aq11 - 4°54
 Ve|12Sc59 + 1°05
 Ma|19Ar30 - 0°53
 Ju|25Ta59 - 0°50
 Sa|11Li35 + 2°20
 Ur|24Aq24 - 0°46
 Ne|00Aq15 + 0°19
 Pl|12Ar13 -17°20

Sep 1, 1834



Oct 1, 1834



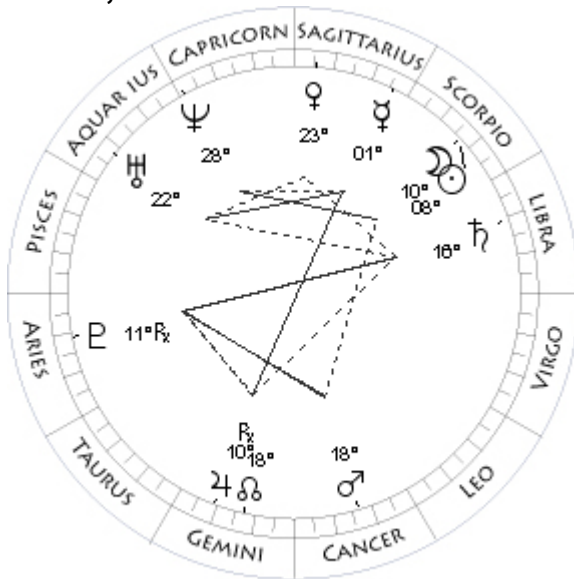
Sep 1, 1834

Mo 09Le29 + 3°36	Ea 08Pi32 - 0°00
Su 08Vi31 - 0°00	Me 01Cn38 + 1°19
Me 24Le25 + 1°19	Ve 02Cp16 - 0°45
Ve 21Li27 - 0°45	Ma 07Ta44 - 0°23
Ma 20Ge30 - 0°23	Ju 28Ta45 - 0°51
Ju 10Ge20 - 0°51	Sa 12Li36 + 2°15
Sa 09Li30 + 2°15	Ur 24Aq44 - 0°46
Ur 24Aq00 - 0°46R	Ne 00Aq26 + 0°18
Ne 29Cp13 + 0°18R	Pl 12Ar18 -17°28
Pl 13Ar02 -17°28R	No 22Ge48 - 0°00

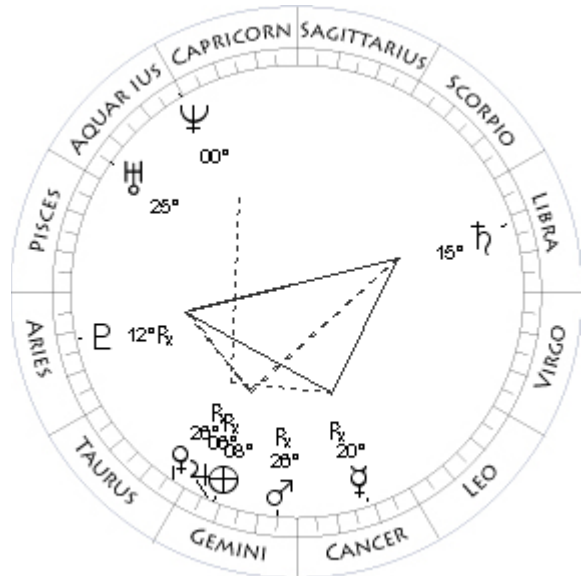
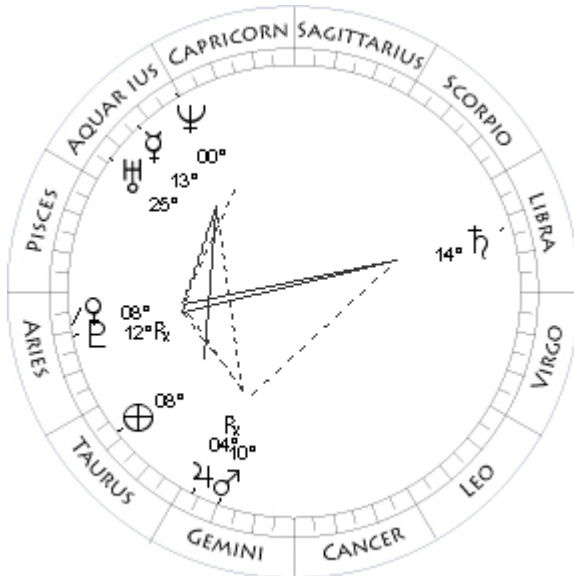
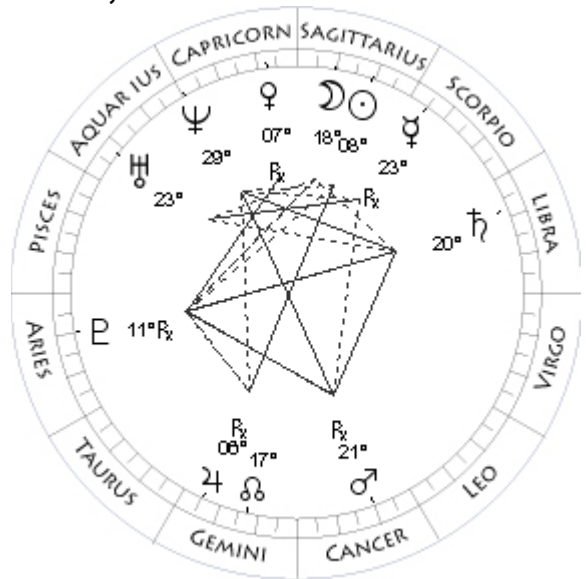
Oct 1, 1834

Mo 17Vi02 + 5°01	Ea 07Ar50 - 0°00
Su 07Li49 - 0°00	Me 12Sc58 + 0°08
Me 18Li31 + 0°08	Ve 19Aq42 - 2°59
Ve 24Sc15 - 2°59	Ma 24Ta31 + 0°17
Ma 06Cn41 + 0°17	Ju 01Ge25 - 0°53
Ju 11Ge42 - 0°53R	Sa 13Li36 + 2°14
Sa 13Li03 + 2°14	Ur 25Aq04 - 0°46
Ur 23Aq02 - 0°46R	Ne 00Aq37 + 0°18
Ne 28Cp50 + 0°18R	Pl 12Ar23 -17°32
Pl 12Ar29 -17°32R	No 21Ge12 - 0°00

Nov 1, 1834



Dec 1, 1834



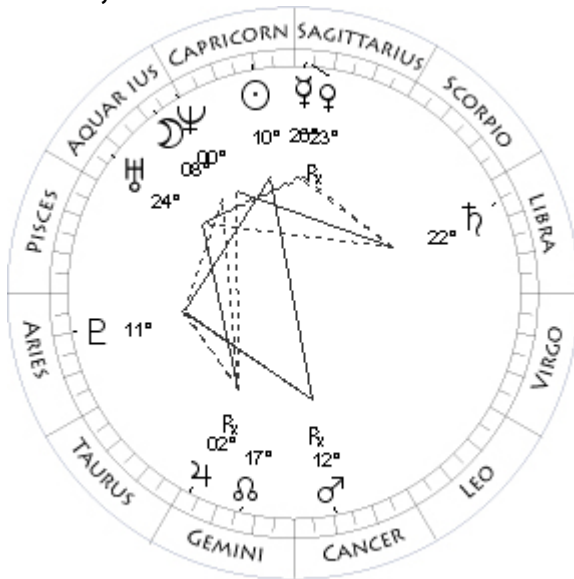
Nov 1, 1834

Mo 10Sc54 + 3°08	
Su 08Sc37 - 0°00	Ea 08Ta37 - 0°00
Me 01Sa51 - 2°47	Me 13Aq43 - 2°47
Ve 23Sa22 - 4°25	Ve 08Ar54 - 4°25
Ma 18Cn27 + 1°15	Ma 10Ge59 + 1°15
Ju 10Ge03 - 0°54R	Ju 04Ge10 - 0°54
Sa 16Li48 + 2°15	Sa 14Li37 + 2°15
Ur 22Aq38 - 0°45	Ur 25Aq24 - 0°45
Ne 28Cp56 + 0°17	Ne 00Aq48 + 0°17
Pl 11Ar54 -17°30R	Pl 12Ar29 -17°30
No 19Ge34 - 0°00	

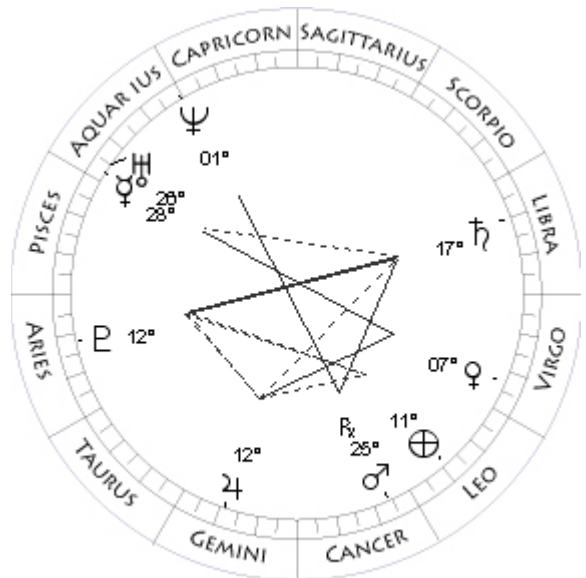
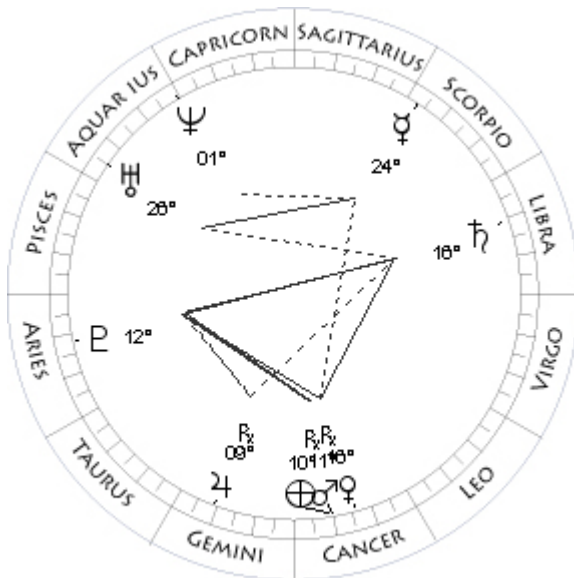
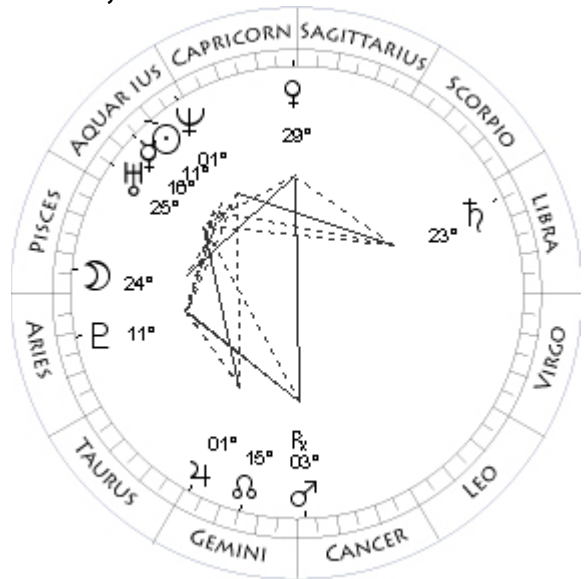
Dec 1, 1834

Mo 18Sa40 - 0°07	
Su 08Sa53 - 0°00	Ea 08Ge53 - 0°00
Me 23Sc19 + 2°34R	Me 20Cn13 + 2°34
Ve 07Cp05 - 2°25R	Ve 26Ta54 - 2°25
Ma 21Cn07 + 2°35R	Ma 26Ge07 + 2°35
Ju 06Ge19 - 0°52R	Ju 06Ge49 - 0°52
Sa 20Li00 + 2°20	Sa 15Li36 + 2°20
Ur 23Aq00 - 0°44	Ur 25Aq43 - 0°44
Ne 29Cp32 + 0°16	Ne 00Aq59 + 0°16
Pl 11Ar30 -17°22R	Pl 12Ar34 -17°22
No 17Ge59 - 0°00	

Jan 1, 1835



Feb 1, 1835



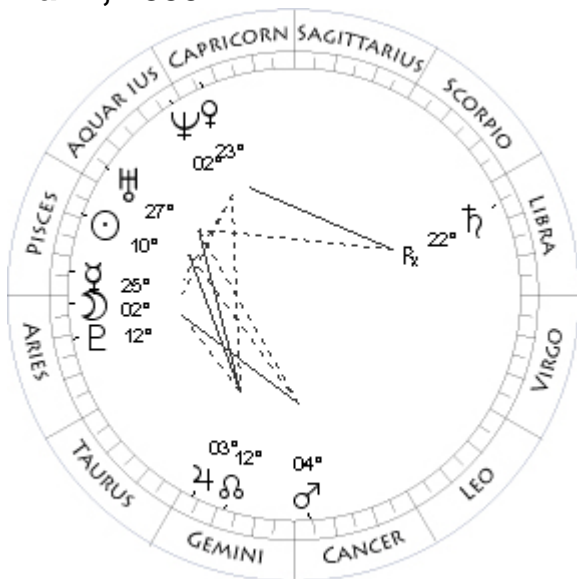
Jan 1, 1835

Mo 08Aq24 - 4°05	Ea 10Cn26 - 0°00
Su 10Cp26 - 0°00	Me 24Sc35 - 0°21
Me 26Sa14 - 0°21	Ve 16Cn56 + 4°33
Ve 23Sa38 + 4°33R	Ma 11Cn04 + 3°49
Ma 12Cn02 + 3°49R	Ju 09Ge33 - 0°46
Ju 02Ge43 - 0°46R	Sa 16Li36 + 2°26
Sa 22Li20 + 2°26	Ur 26Aq03 - 0°43
Ur 24Aq06 - 0°43	Ne 01Aq10 + 0°16
Ne 00Aq31 + 0°16	Pl 12Ar39 -17°11
Pl 11Ar23 -17°11	No 16Ge20 - 0°00

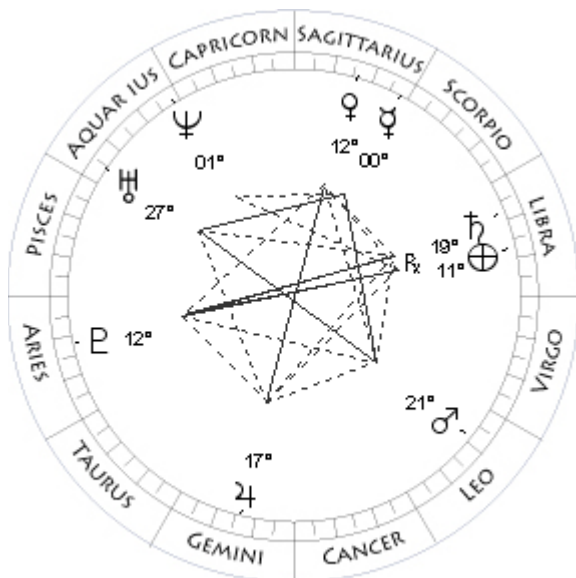
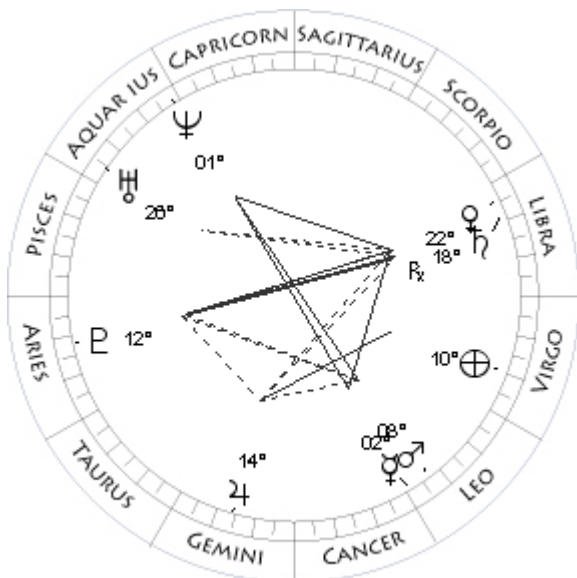
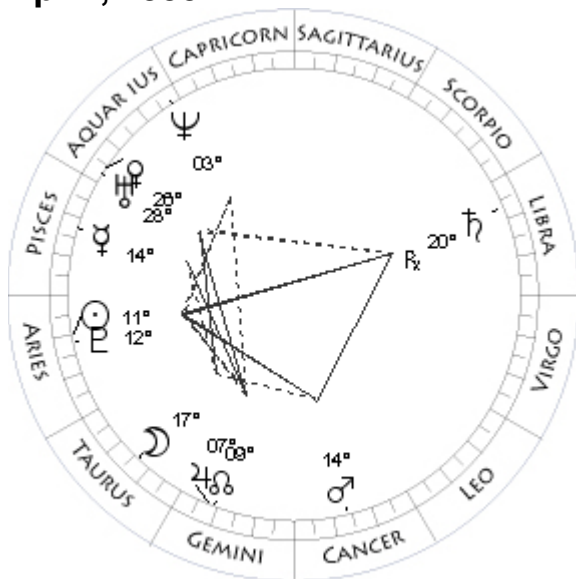
Feb 1, 1835

Mo 24Pi42 - 5°02	Ea 11Le59 - 0°00
Su 11Aq59 - 0°00	Me 28Aq38 - 1°58
Me 16Aq41 - 1°58	Ve 07Vi18 + 5°17
Ve 29Sa39 + 5°17	Ma 25Cn25 + 3°45
Ma 03Cn07 + 3°45R	Ju 12Ge16 - 0°38
Ju 01Ge43 - 0°38	Sa 17Li37 + 2°35
Sa 23Li09 + 2°35	Ur 26Aq23 - 0°42
Ur 25Aq43 - 0°42	Ne 01Aq21 + 0°16
Ne 01Aq41 + 0°16	Pl 12Ar44 -17°00
Pl 11Ar39 -17°00	No 14Ge42 - 0°00

Mar 1, 1835



Apr 1, 1835



Mar 1, 1835

Mo|02Ar50 - 4°42
 Su|10Pi14 - 0°00
 Me|25Pi22 + 2°53
 Ve|23Cp35 + 2°55
 Ma|04Cn54 + 3°06
 Ju|03Ge31 - 0°32
 Sa|22Li29 + 2°42R
 Ur|27Aq19 - 0°42
 Ne|02Aq40 + 0°15
 Pl|12Ar09 -16°53
 No|13Ge13 - 0°00

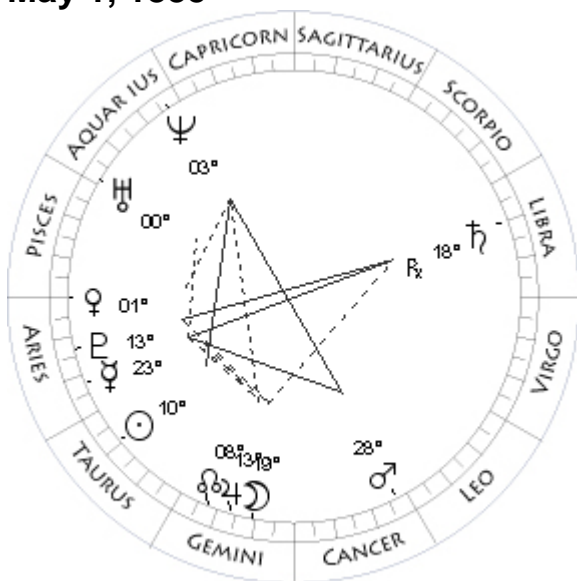
Ea|10Vi14 - 0°00
 Me|02Le06 + 2°53
 Ve|22Li36 + 2°55
 Ma|08Le01 + 3°06
 Ju|14Ge42 - 0°32
 Sa|18Li32 + 2°42
 Ur|26Aq41 - 0°42
 Ne|01Aq31 + 0°15
 Pl|12Ar49 -16°53

Apr 1, 1835

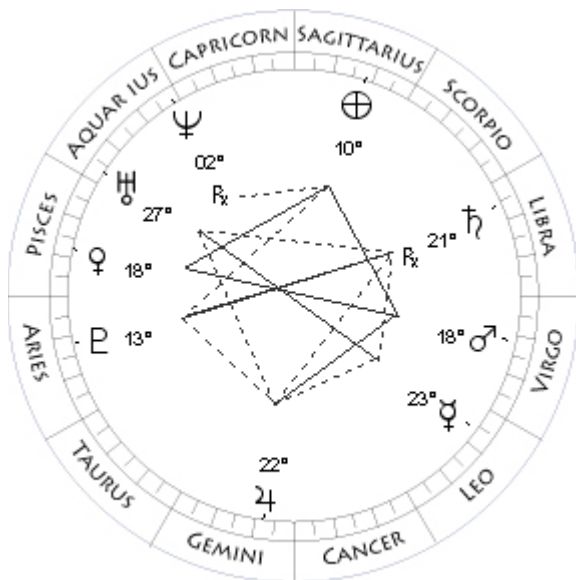
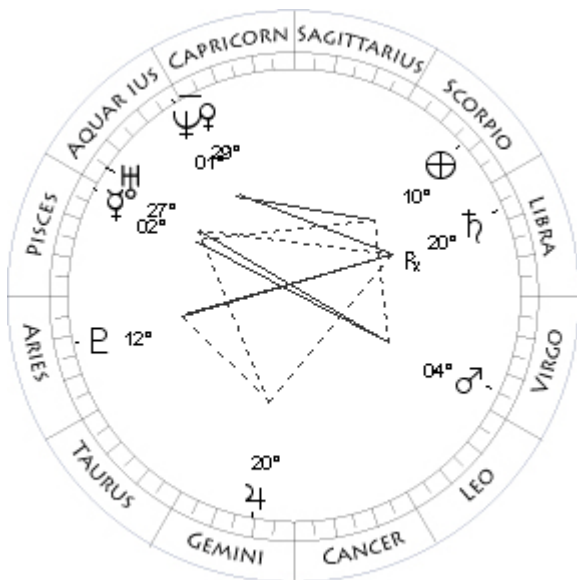
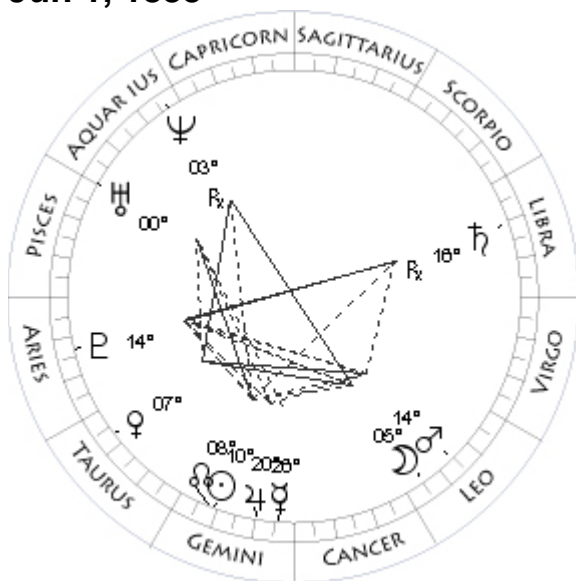
Mo|17Ta08 - 1°58
 Su|11Ar03 - 0°00
 Me|14Pi23 - 1°00
 Ve|26Aq39 + 0°09
 Ma|14Cn48 + 2°26
 Ju|07Ge55 - 0°26
 Sa|20Li30 + 2°46R
 Ur|28Aq56 - 0°43
 Ne|03Aq28 + 0°15
 Pl|12Ar52 -16°50
 No|11Ge34 - 0°00

Ea|11Li03 - 0°00
 Me|00Sa17 - 1°00
 Ve|12Sa09 + 0°09
 Ma|21Le42 + 2°26
 Ju|17Ge24 - 0°26
 Sa|19Li32 + 2°46
 Ur|27Aq01 - 0°43
 Ne|01Aq43 + 0°15
 Pl|12Ar54 -16°50

May 1, 1835



Jun 1, 1835



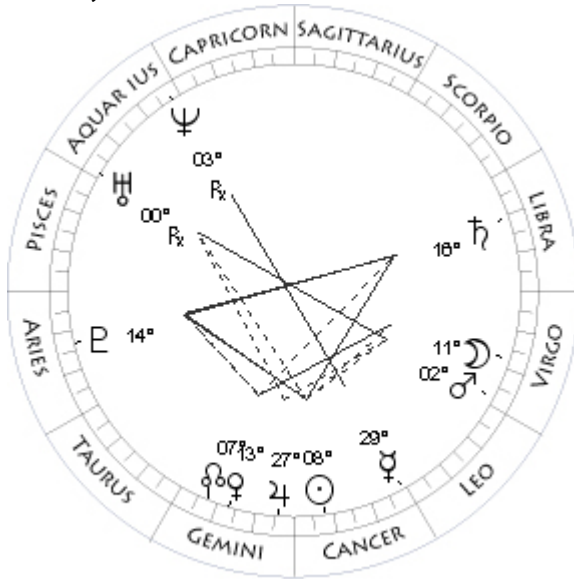
May 1, 1835

Mo 19Ge33 + 1°01	Ea 10Sc23 - 0°00
Su 10Ta22 - 0°00	Me 02Pi43 - 2°09
Me 23Ar14 - 2°09	Ve 29Cp37 - 1°32
Ve 01Ar03 - 1°32	Ma 04Vi50 + 1°55
Ma 28Cn29 + 1°55	Ju 20Ge00 - 0°22
Ju 13Ge45 - 0°22	Sa 20Li31 + 2°46
Sa 18Li16 + 2°46R	Ur 27Aq21 - 0°44
Ur 00Pi04 - 0°44	Ne 01Aq53 + 0°15
Ne 03Aq47 + 0°15	Pl 12Ar59 -16°52
Pl 13Ar35 -16°52	No 09Ge59 - 0°00
No 09Ge59 - 0°00	

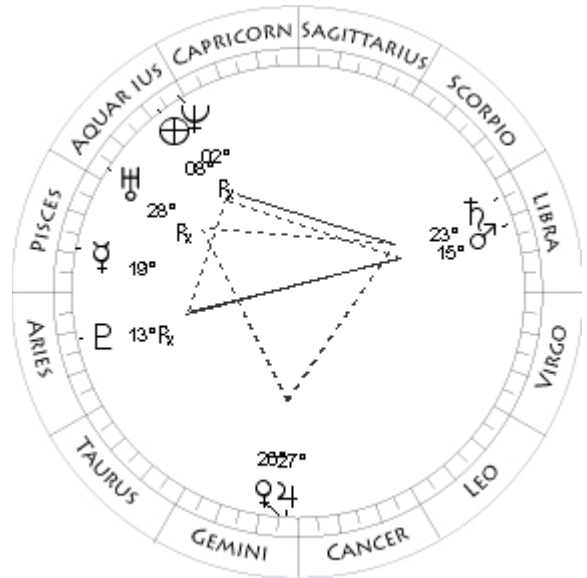
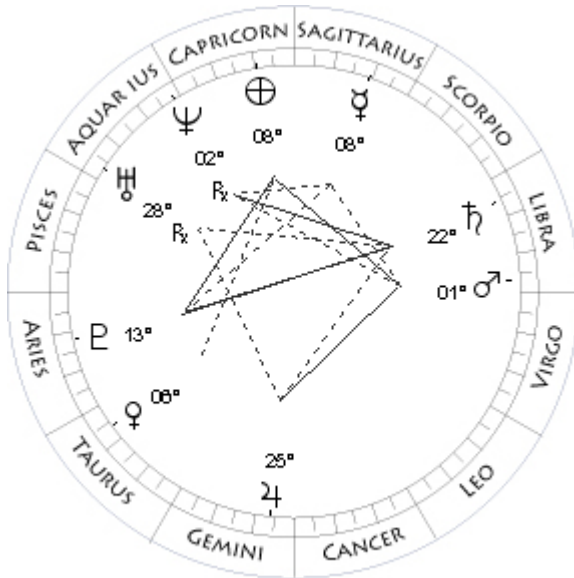
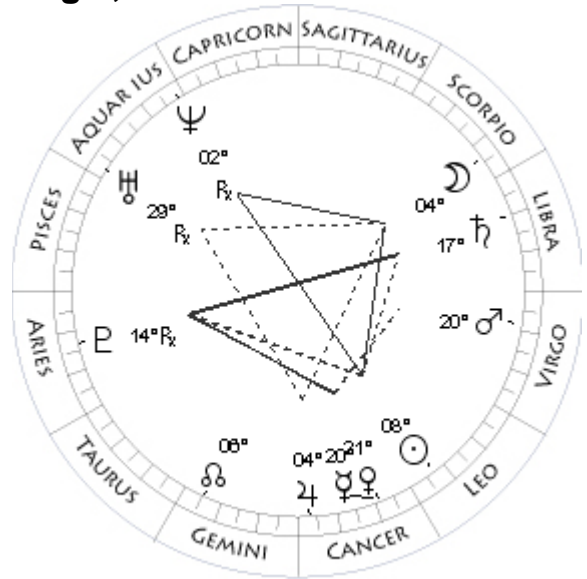
Jun 1, 1835

Mo 05Le43 + 4°28	Ea 10Sa14 - 0°00
Su 10Ge14 - 0°00	Me 23Le51 + 2°04
Me 26Ge42 + 2°04	Ve 18Pi43 - 1°51
Ve 07Ta36 - 1°51	Ma 18Vi24 + 1°28
Ma 14Le52 + 1°28	Ju 22Ge40 - 0°18
Ju 20Ge37 - 0°18	Sa 21Li31 + 2°40
Sa 16Li41 + 2°40R	Ur 27Aq41 - 0°45
Ur 00Pi32 - 0°45	Ne 02Aq04 + 0°15
Ne 03Aq37 + 0°15R	Pl 13Ar05 -16°59
Pl 14Ar10 -16°59	No 08Ge20 - 0°00
No 08Ge20 - 0°00	

Jul 1, 1835



Aug 1, 1835



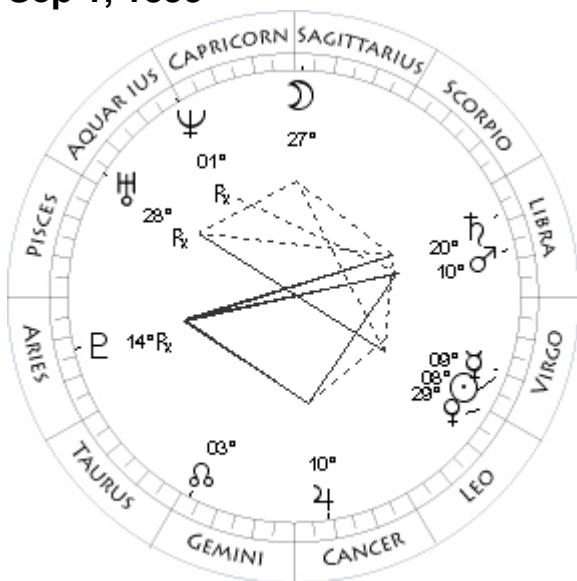
Jul 1, 1835

Mo 11Vi58 + 5°12	Ea 08Cp53 - 0°00
Su 08Cn52 - 0°00	Me 08Sa40 - 1°53
Me 29Cn44 - 1°53	Ve 06Ta32 - 1°02
Ve 13Ge32 - 1°02	Ma 01Li42 + 1°05
Ma 02Vi02 + 1°05	Ju 25Ge15 - 0°16
Ju 27Ge29 - 0°16	Sa 22Li29 + 2°33
Sa 16Li31 + 2°33	Ur 28Aq00 - 0°46
Ur 00Pi16 - 0°46R	Ne 02Aq15 + 0°15
Ne 03Aq03 + 0°15R	Pl 13Ar10 -17°09
Pl 14Ar28 -17°09	No 06Ge45 - 0°00

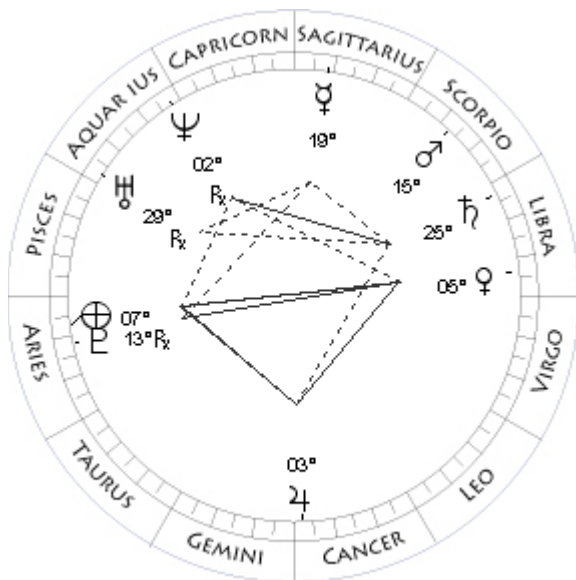
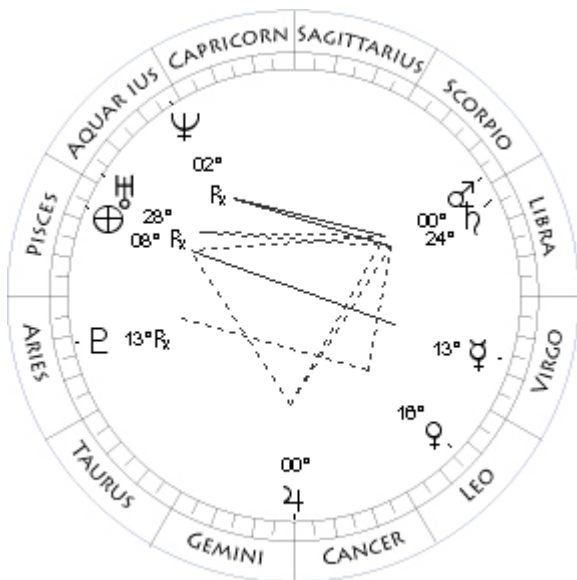
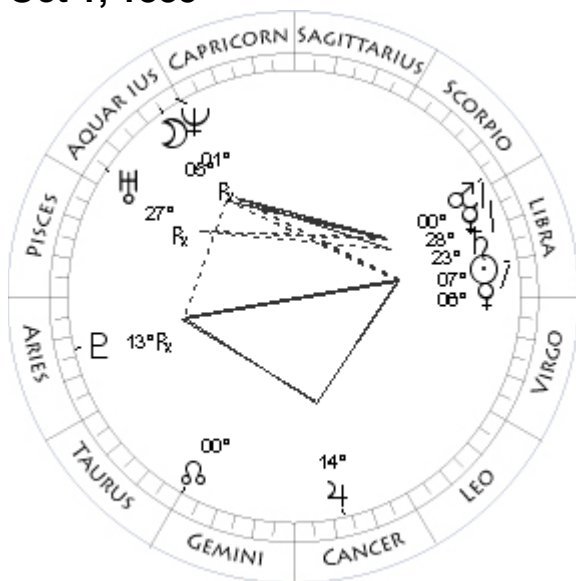
Aug 1, 1835

Mo 04Sc10 + 2°42	Ea 08Aq28 - 0°00
Su 08Le28 - 0°00	Me 19Pi55 - 2°43
Me 20Cn34 - 2°43	Ve 26Ge24 + 0°18
Ve 21Cn10 + 0°18	Ma 15Li46 + 0°44
Ma 20Vi49 + 0°44	Ju 27Ge54 - 0°13
Ju 04Cn17 - 0°13	Sa 23Li29 + 2°25
Sa 17Li52 + 2°25	Ur 28Aq20 - 0°47
Ur 29Aq22 - 0°47R	Ne 02Aq26 + 0°15
Ne 02Aq14 + 0°15R	Pl 13Ar15 -17°21
Pl 14Ar27 -17°21R	No 05Ge07 - 0°00

Sep 1, 1835



Oct 1, 1835



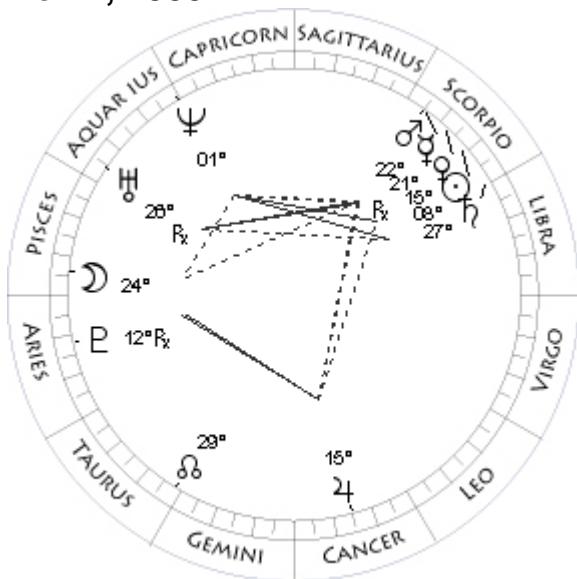
Sep 1, 1835

Mo 27Sa25 - 2°03	Ea 08Pi18 - 0°00
Su 08Vi18 - 0°00	Me 13Vi01 + 1°41
Me 09Vi33 + 1°41	Ve 16Le40 + 1°16
Ve 29Le20 + 1°16	Ma 00Sc19 + 0°23
Ma 10Li32 + 0°23	Ju 00Cn32 - 0°10
Ju 10Cn08 - 0°10	Sa 24Li29 + 2°19
Sa 20Li29 + 2°19	Ur 28Aq40 - 0°47
Ur 28Aq10 - 0°47R	Ne 02Aq38 + 0°14
Ne 01Aq28 + 0°14R	Pl 13Ar20 -17°30
Pl 14Ar07 -17°30R	No 03Ge28 - 0°00

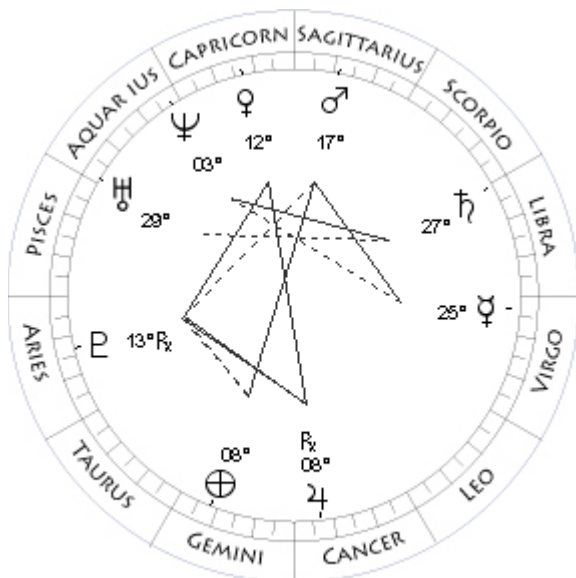
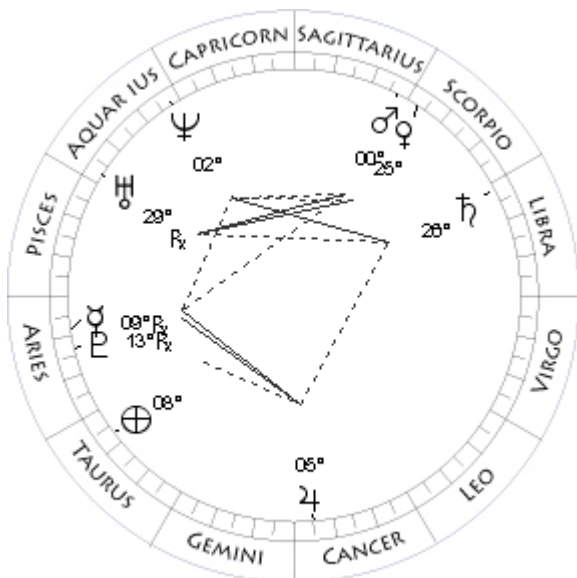
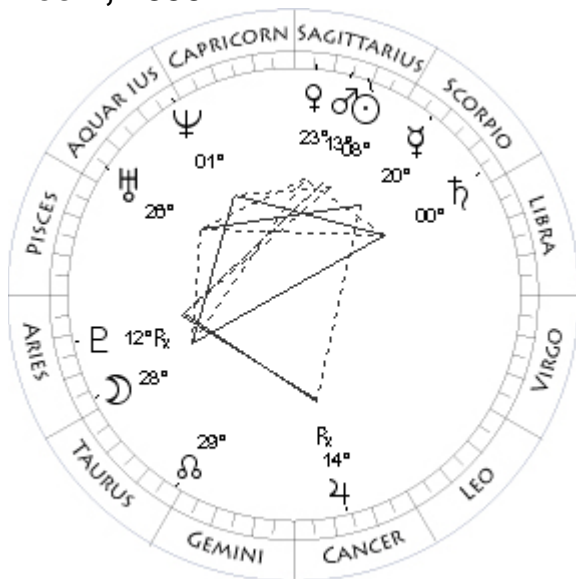
Oct 1, 1835

Mo 05Aq33 - 4°38	Ea 07Ar35 - 0°00
Su 07Li35 - 0°00	Me 19Sa44 - 1°28
Me 28Li45 - 1°28	Ve 05Li21 + 1°20
Ve 06Li39 + 1°20	Ma 15Sc00 + 0°04
Ma 00Sc30 + 0°04	Ju 03Cn05 - 0°08
Ju 14Cn12 - 0°08	Sa 25Li27 + 2°16
Sa 23Li48 + 2°16	Ur 29Aq00 - 0°47
Ur 27Aq08 - 0°47R	Ne 02Aq48 + 0°14
Ne 01Aq03 + 0°14R	Pl 13Ar26 -17°34
Pl 13Ar34 -17°34R	No 01Ge53 - 0°00

Nov 1, 1835



Dec 1, 1835



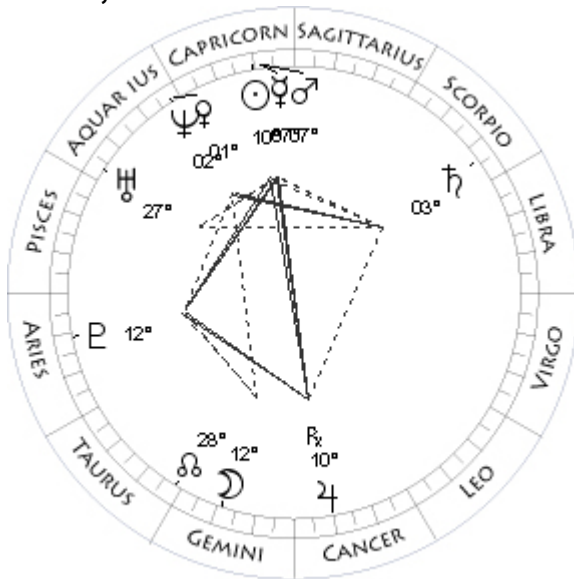
Nov 1, 1835

Mo 24Pi31 - 4°45	
Su 08Sc23 - 0°00	Ea 08Ta23 - 0°00
Me 21Sc47 - 2°02R	Me 09Ar22 - 2°02
Ve 15Sc26 + 0°30	Ve 25Sc08 + 0°30
Ma 22Sc02 - 0°15	Ma 00Sa55 - 0°15
Ju 15Cn55 - 0°05	Ju 05Cn42 - 0°05
Sa 27Li32 + 2°16	Sa 26Li27 + 2°16
Ur 26Aq38 - 0°46R	Ur 29Aq20 - 0°46
Ne 01Aq07 + 0°13	Ne 02Aq59 + 0°13
Pl 12Ar59 -17°32R	Pl 13Ar31 -17°32
No 00Ge14 - 0°00	

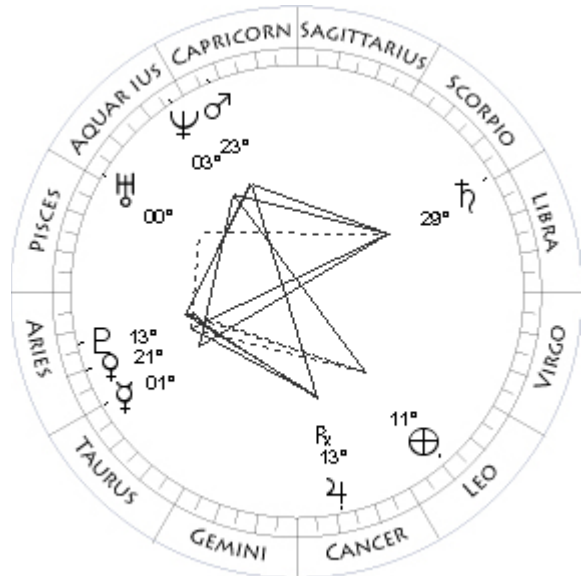
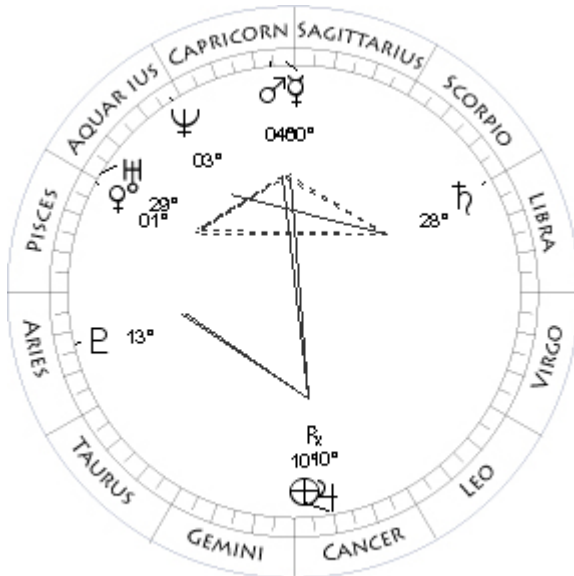
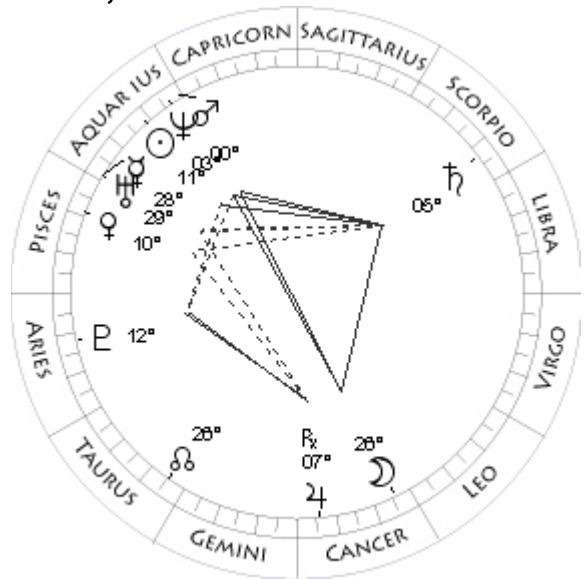
Dec 1, 1835

Mo 28Ar14 - 2°44	
Su 08Sa38 - 0°00	Ea 08Ge38 - 0°00
Me 20Sc12 + 1°48	Me 25Vi53 + 1°48
Ve 23Sa02 - 0°42	Ve 12Cp43 - 0°42
Ma 13Sa45 - 0°32	Ma 17Sa09 - 0°32
Ju 14Cn39 - 0°01R	Ju 08Cn13 - 0°01
Sa 00Sc57 + 2°18	Sa 27Li25 + 2°18
Ur 26Aq53 - 0°45	Ur 29Aq39 - 0°45
Ne 01Aq40 + 0°12	Ne 03Aq10 + 0°12
Pl 12Ar34 -17°24R	Pl 13Ar36 -17°24
No 28Ta39 - 0°00	

Jan 1, 1836



Feb 1, 1836



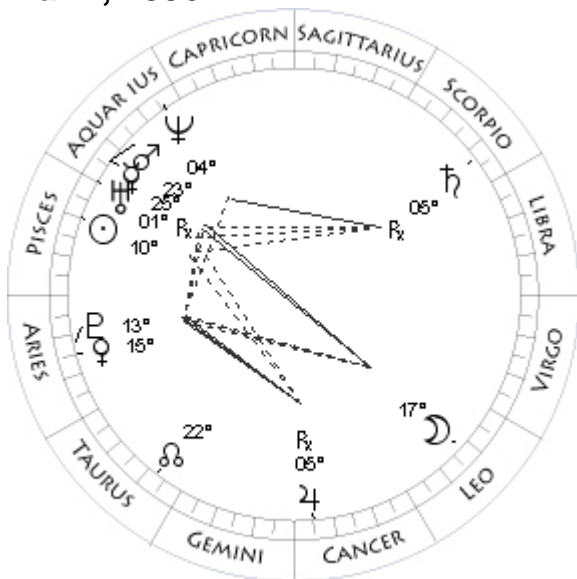
Jan 1, 1836

Mo 12Ge26 + 1°14	Ea 10Cn11 - 0°00
Su 10Cp11 - 0°00	Me 00Cp56 - 1°35
Me 07Cp14 - 1°35	Ve 01Pi45 - 1°33
Ve 01Aq49 - 1°33	Ma 04Cp50 - 0°48
Ma 07Cp00 - 0°48	Ju 10Cn49 + 0°03
Ju 10Cn58 + 0°03R	Sa 28Li24 + 2°24
Sa 03Sc42 + 2°24	Ur 29Aq59 - 0°44
Ur 27Aq54 - 0°44	Ne 03Aq21 + 0°12
Ne 02Aq38 + 0°12	Pl 13Ar41 -17°13
Pl 12Ar27 -17°13	No 27Ta00 - 0°00

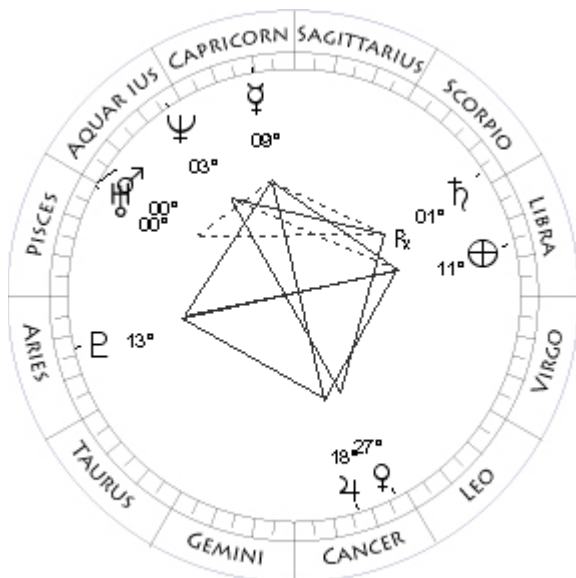
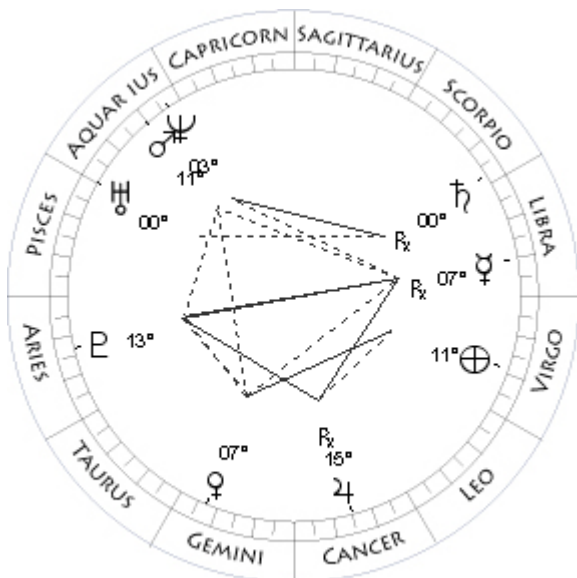
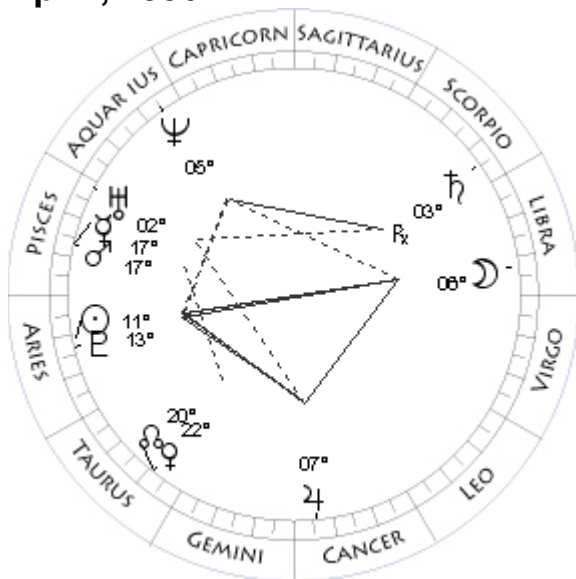
Feb 1, 1836

Mo 26Cn58 + 4°23	Ea 11Le44 - 0°00
Su 11Aq44 - 0°00	Me 28Aq38 - 0°33
Me 28Aq38 - 0°33	Ve 21Ar03 - 1°25
Ve 10Pi21 - 1°25	Ma 00Aq55 - 1°00
Ma 00Aq55 - 1°00	Ju 13Cn24 + 0°07
Ju 07Cn14 + 0°07R	Sa 29Li23 + 2°31
Sa 05Sc09 + 2°31	Ur 00Pi19 - 0°43
Ur 29Aq28 - 0°43	Ne 03Aq33 + 0°12
Ne 03Aq48 + 0°12	Pl 13Ar47 -17°02
Pl 12Ar41 -17°02	No 25Ta22 - 0°00

Mar 1, 1836



Apr 1, 1836



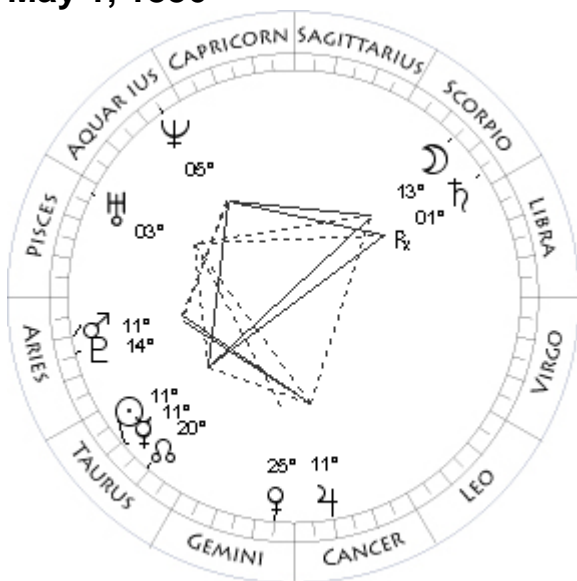
Mar 1, 1836

Mo 17Le52 + 5°00	Ea 11Vi00 - 0°00
Su 10Pi59 - 0°00	Me 07Li36 + 2°41
Me 25Aq09 + 2°41R	Ve 07Ge32 - 0°16
Ve 15Ar48 - 0°16	Ma 11Aq20 - 1°06
Ma 23Aq38 - 1°06	Ju 15Cn48 + 0°11
Ju 05Cn51 + 0°11R	Sa 00Sc19 + 2°38
Sa 05Sc02 + 2°38R	Ur 00Pi38 - 0°43
Ur 01Pi07 - 0°43	Ne 03Aq43 + 0°11
Ne 04Aq50 + 0°11	Pl 13Ar51 -16°54
Pl 13Ar12 -16°54	No 23Ta50 - 0°00

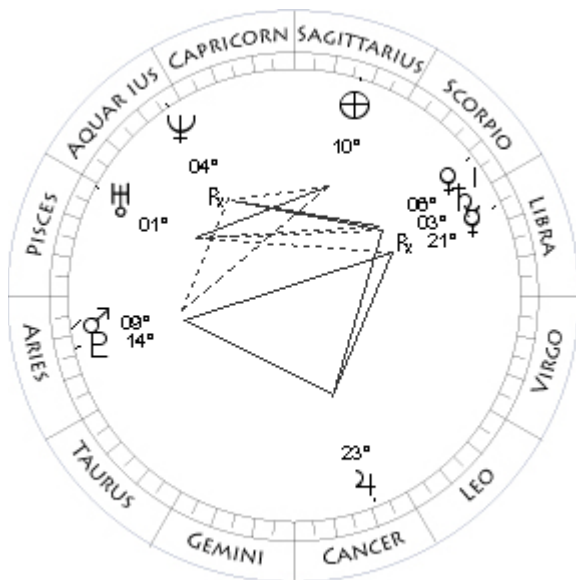
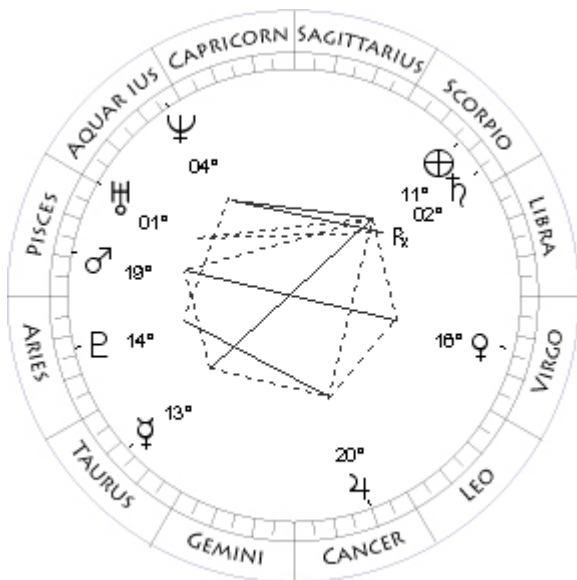
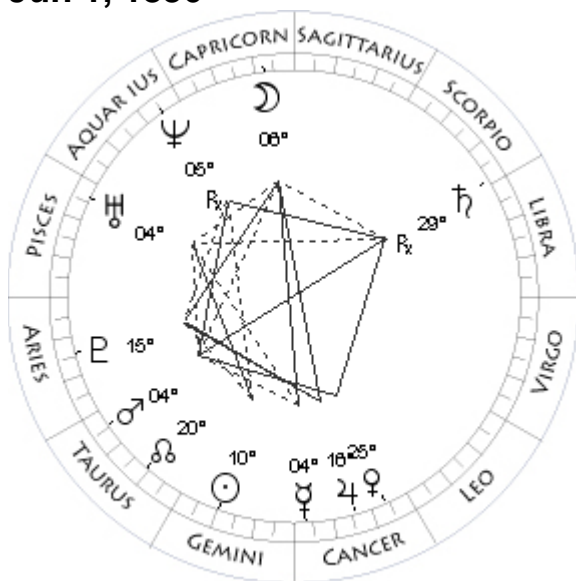
Apr 1, 1836

Mo 06Li18 + 3°37	Ea 11Li48 - 0°00
Su 11Ar48 - 0°00	Me 09Cp35 - 2°22
Me 17Pi02 - 2°22	Ve 27Cn40 + 1°33
Ve 22Ta28 + 1°33	Ma 00Pi55 - 1°07
Ma 17Pi57 - 1°07	Ju 18Cn22 + 0°13
Ju 07Cn21 + 0°13	Sa 01Sc18 + 2°43
Sa 03Sc28 + 2°43R	Ur 00Pi58 - 0°44
Ur 02Pi46 - 0°44	Ne 03Aq54 + 0°11
Ne 05Aq38 + 0°11	Pl 13Ar57 -16°51
Pl 13Ar55 -16°51	No 22Ta11 - 0°00

May 1, 1836



Jun 1, 1836



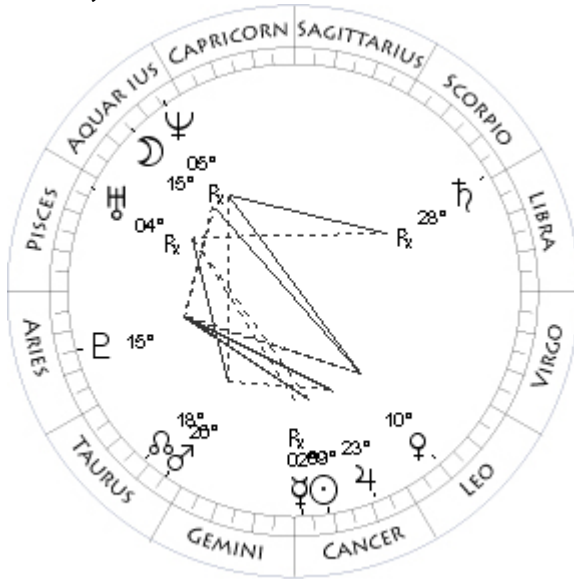
May 1, 1836

Mo 13Sc25 + 0°37	Ea 11Sc06 - 0°00
Su 11Ta06 - 0°00	Me 13Ta08 - 0°06
Me 11Ta35 - 0°06	Ve 16Vi25 + 2°55
Ve 25Ge45 + 2°55	Ma 19Pi56 - 1°01
Ma 11Ar12 - 1°01	Ju 20Cn50 + 0°15
Ju 11Cn13 + 0°15	Sa 02Sc15 + 2°44
Sa 01Sc15 + 2°44R	Ur 01Pi17 - 0°45
Ur 03Pi57 - 0°45	Ne 04Aq05 + 0°11
Ne 05Aq59 + 0°11	Pl 14Ar02 -16°53
Pl 14Ar38 -16°53	No 20Ta36 - 0°00
No 20Ta36 - 0°00	

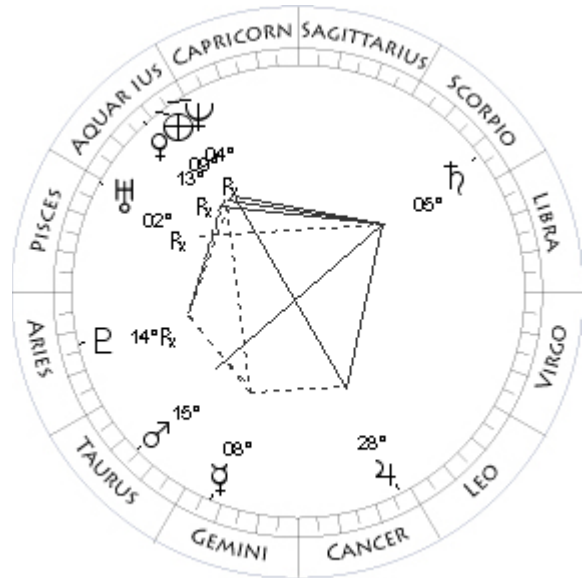
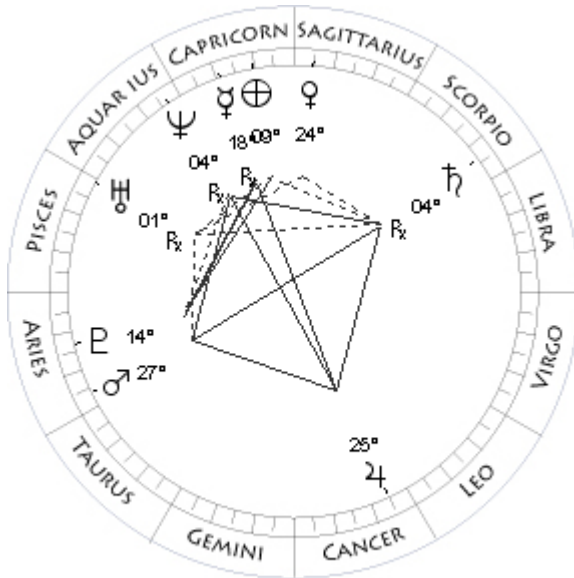
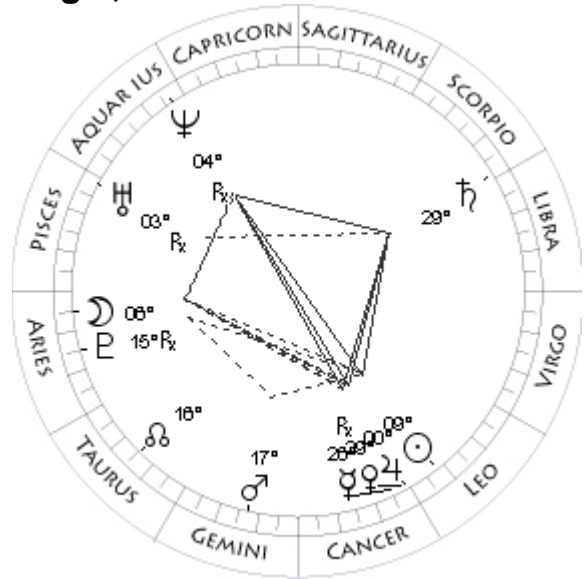
Jun 1, 1836

Mo 06Cp59 - 3°51	Ea 10Sa57 - 0°00
Su 10Ge57 - 0°00	Me 21Li46 + 1°32
Me 04Cn20 + 1°32	Ve 06Sc26 + 2°37
Ve 25Cn16 + 2°37	Ma 09Ar14 - 0°47
Ma 04Ta35 - 0°47	Ju 23Cn22 + 0°17
Ju 16Cn51 + 0°17	Sa 03Sc15 + 2°40
Sa 29Li17 + 2°40R	Ur 01Pi37 - 0°46
Ur 04Pi30 - 0°46	Ne 04Aq16 + 0°11
Ne 05Aq51 + 0°11R	Pl 14Ar07 -17°00
Pl 15Ar13 -17°00	No 18Ta58 - 0°00
No 18Ta58 - 0°00	

Jul 1, 1836



Aug 1, 1836



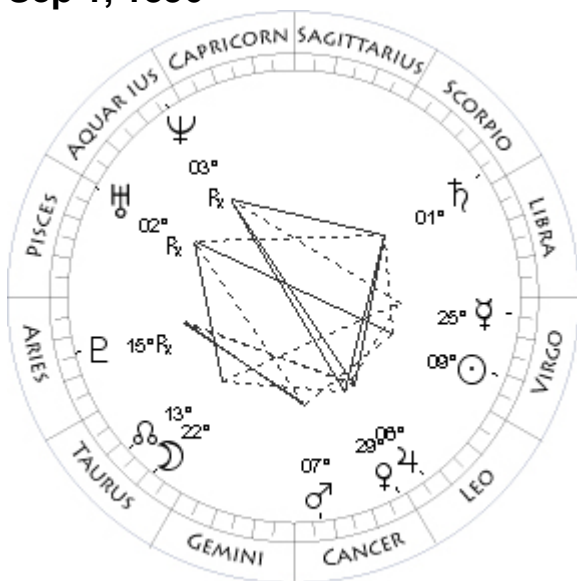
Jul 1, 1836

Mo 15Aq31 - 5°06	Ea 09Cp36 - 0°00
Su 09Cn35 - 0°00	Me 18Cp32 - 4°45
Me 02Cn46 - 4°45R	Ve 24Sa13 - 1°03
Ve 10Le58 - 1°03	Ma 27Ar19 - 0°29
Ma 26Ta23 - 0°29	Ju 25Cn49 + 0°19
Ju 23Cn12 + 0°19	Sa 04Sc12 + 2°32
Sa 28Li34 + 2°32R	Ur 01Pi57 - 0°47
Ur 04Pi19 - 0°47R	Ne 04Aq27 + 0°11
Ne 05Aq17 + 0°11R	Pl 14Ar12 -17°11
Pl 15Ar31 -17°11	No 17Ta22 - 0°00

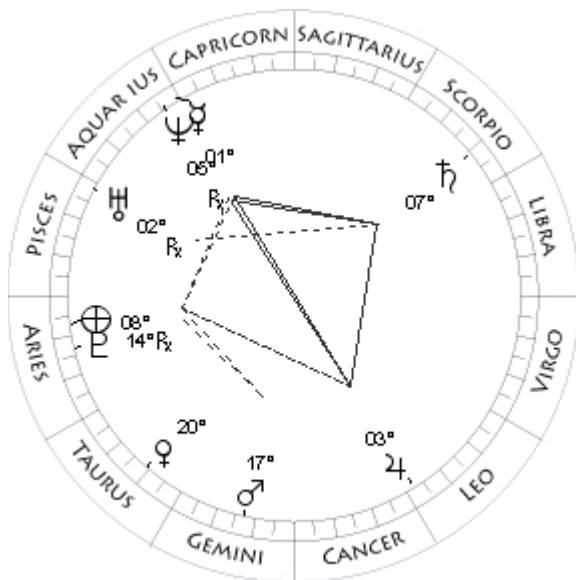
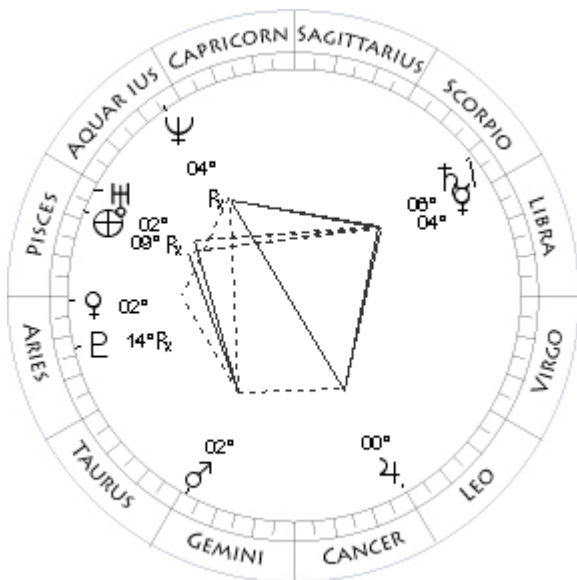
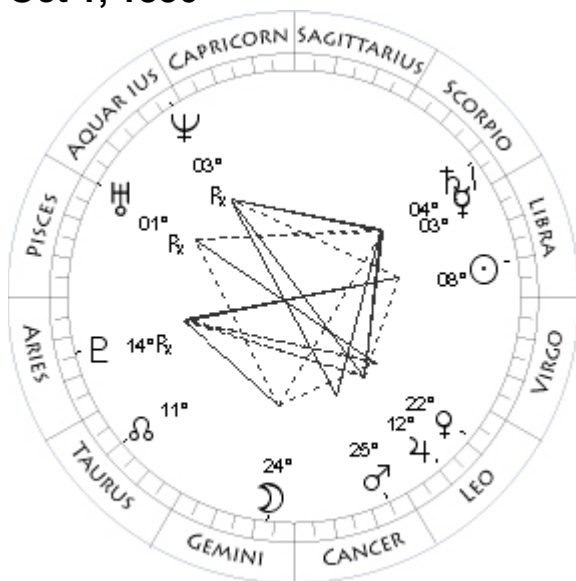
Aug 1, 1836

Mo 06Ar07 - 3°14	Ea 09Aq11 - 0°00
Su 09Le11 - 0°00	Me 26Cn08 + 0°40
Me 26Cn08 + 0°40	Ve 13Aq14 - 7°06
Ve 29Cn07 - 7°06R	Ma 17Ge49 - 0°05
Ma 17Ge49 - 0°05	Ju 28Cn20 + 0°22
Ju 00Le05 + 0°22	Sa 05Sc10 + 2°24
Sa 29Li19 + 2°24	Ur 02Pi17 - 0°48
Ur 03Pi28 - 0°48R	Ne 04Aq28 + 0°10R
Ne 04Aq28 + 0°10R	Ne 04Aq38 + 0°10
Pl 15Ar30 -17°22R	Pl 14Ar18 -17°22
No 15Ta44 - 0°00	

Sep 1, 1836



Oct 1, 1836



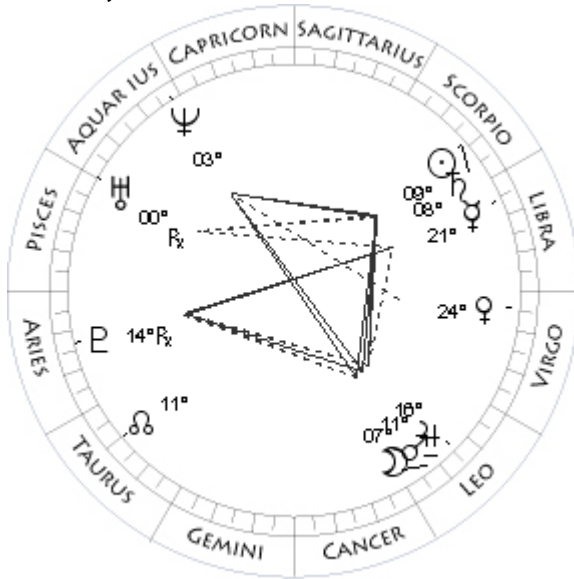
Sep 1, 1836

Mo 22Ta27 + 0°50	Ea 09Pi02 - 0°00
Su 09Vi01 - 0°00	Me 04Sc41 + 0°29
Me 25Vi08 + 0°29	Ve 02Ar24 - 5°15
Ve 29Cn02 - 5°15	Ma 02Ge07 + 0°23
Ma 07Cn56 + 0°23	Ju 00Le51 + 0°26
Ju 06Le43 + 0°26	Sa 06Sc09 + 2°17
Sa 01Sc29 + 2°17	Ur 02Pi37 - 0°48
Ur 02Pi16 - 0°48R	Ne 04Aq49 + 0°10
Ne 03Aq42 + 0°10R	Pl 14Ar23 -17°31
Pl 15Ar10 -17°31R	No 14Ta05 - 0°00

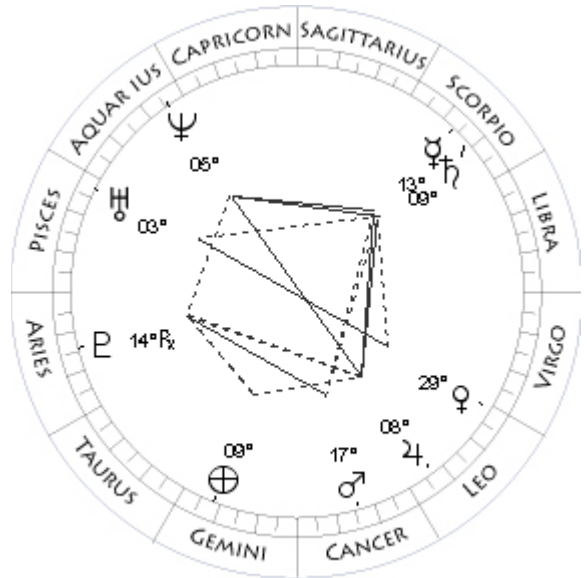
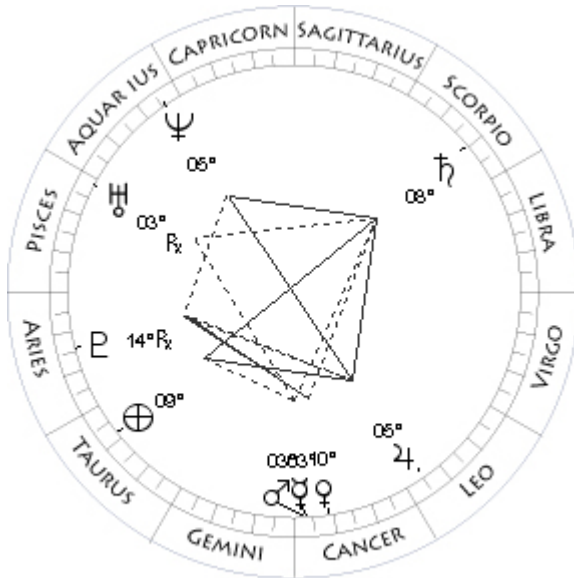
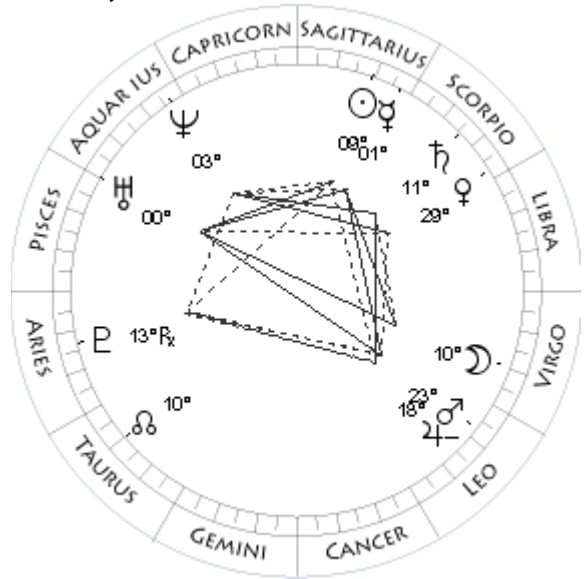
Oct 1, 1836

Mo 24Ge25 + 3°34	Ea 08Ar20 - 0°00
Su 08Li20 - 0°00	Me 01Aq06 - 3°09
Me 03Sc42 - 3°09	Ve 20Ta20 - 1°32
Ve 22Le09 - 1°32	Ma 17Ge41 + 0°56
Ma 25Cn46 + 0°56	Ju 03Le16 + 0°30
Ju 12Le17 + 0°30	Sa 07Sc06 + 2°13
Sa 04Sc31 + 2°13	Ur 02Pi56 - 0°47
Ur 01Pi12 - 0°47R	Ne 05Aq00 + 0°09
Ne 03Aq16 + 0°09R	Pl 14Ar28 -17°35
Pl 14Ar38 -17°35R	No 12Ta30 - 0°00

Nov 1, 1836



Dec 1, 1836



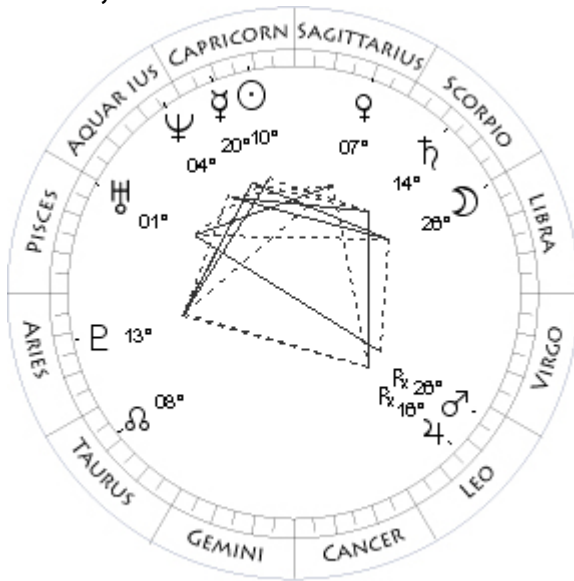
Nov 1, 1836

Mo 07Le55 + 5°17	Ea 09Ta08 - 0°00
Su 09Sc08 - 0°00	Me 03Cn23 + 1°52
Me 21Li57 + 1°52	Ve 10Cn19 + 1°09
Ve 24Vi50 + 1°09	Ma 03Cn00 + 1°37
Ma 11Le42 + 1°37	Ju 05Le45 + 0°35
Ju 16Le27 + 0°35	Sa 08Sc05 + 2°11
Sa 08Sc10 + 2°11	Ur 03Pi16 - 0°47
Ur 00Pi38 - 0°47R	Ne 05Aq11 + 0°09
Ne 03Aq18 + 0°09	Pl 14Ar33 -17°33
Pl 14Ar02 -17°33R	No 10Ta51 - 0°00
No 10Ta51 - 0°00	

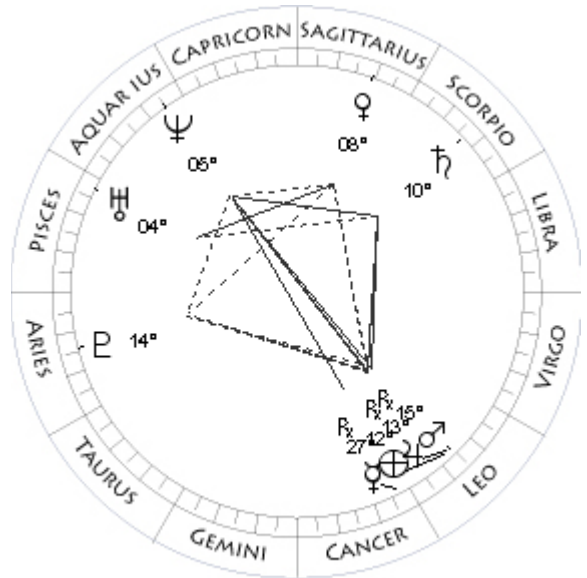
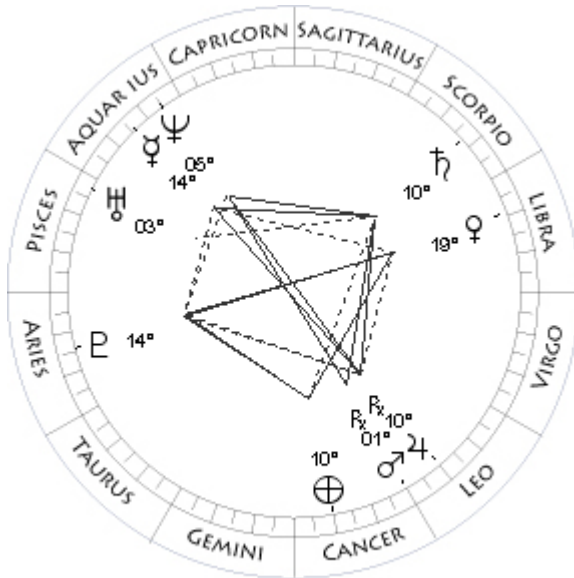
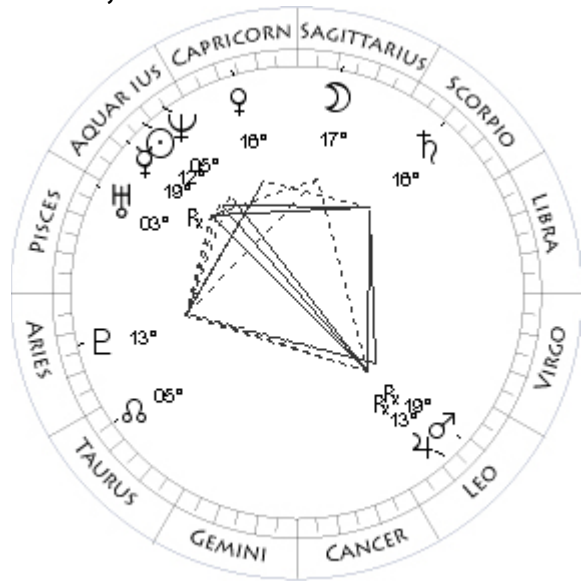
Dec 1, 1836

Mo 10Vi15 + 4°32	Ea 09Ge24 - 0°00
Su 09Sa24 - 0°00	Me 13Sc49 + 0°06
Me 01Sa27 + 0°06	Ve 29Le02 + 2°07
Ve 29Li54 + 2°07	Ma 17Cn11 + 2°29
Ma 23Le02 + 2°29	Ju 08Le09 + 0°42
Ju 18Le07 + 0°42	Sa 09Sc01 + 2°12
Sa 11Sc41 + 2°12	Ur 03Pi35 - 0°45
Ur 00Pi48 - 0°45	Ne 05Aq22 + 0°08
Ne 03Aq50 + 0°08	Pl 14Ar38 -17°25
Pl 13Ar37 -17°25R	No 09Ta16 - 0°00
No 09Ta16 - 0°00	

Jan 1, 1837



Feb 1, 1837



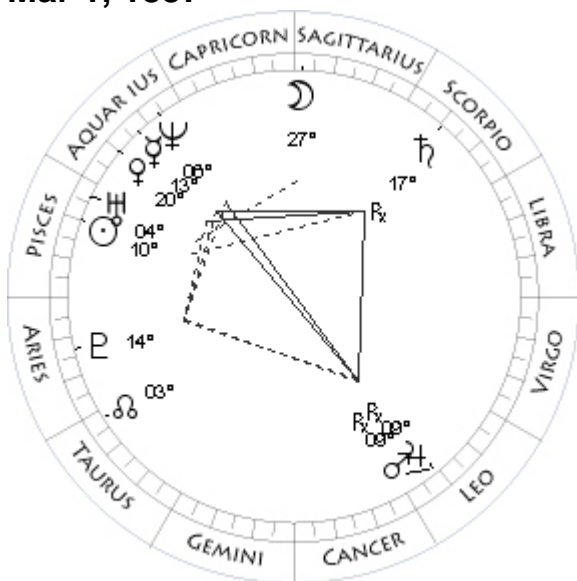
Jan 1, 1837

Mo 26Li59 + 1°03	Ea 10Cn58 - 0°00
Su 10Cp58 - 0°00	Me 14Aq43 - 2°09
Me 20Cp44 - 2°09	Ve 19Li15 + 1°34
Ve 07Sa42 + 1°34	Ma 01Le21 + 3°39
Ma 26Le51 + 3°39R	Ju 10Le37 + 0°49
Ju 16Le50 + 0°49R	Sa 10Sc00 + 2°15
Sa 14Sc45 + 2°15	Ur 03Pi55 - 0°44
Ur 01Pi45 - 0°44	Ne 05Aq33 + 0°08
Ne 04Aq47 + 0°08	Pl 14Ar43 -17°14
Pl 13Ar30 -17°14	No 07Ta38 - 0°00

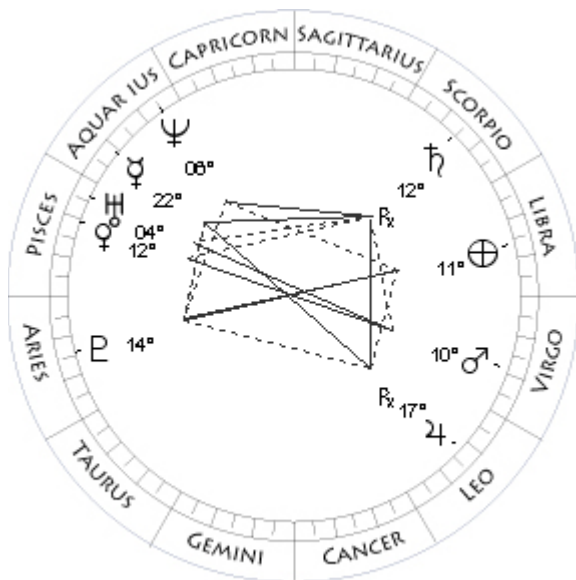
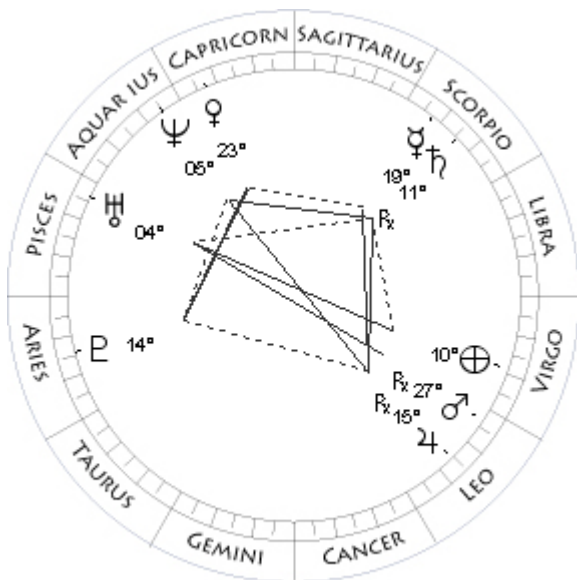
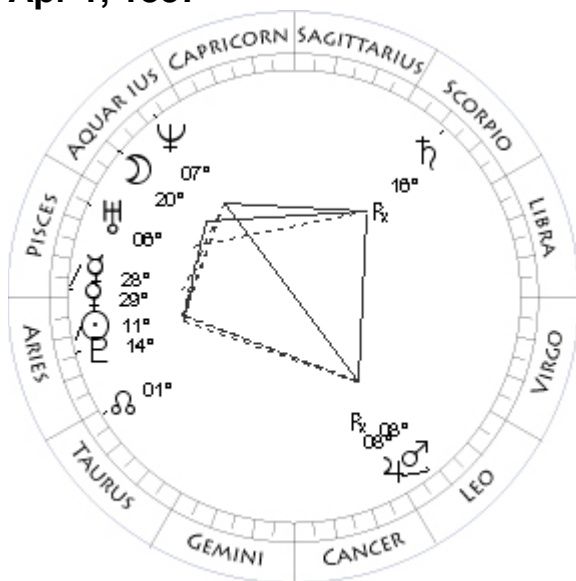
Feb 1, 1837

Mo 17Sa30 - 3°21	Ea 12Le31 - 0°00
Su 12Aq30 - 0°00	Me 27Cn47 + 3°08
Me 19Aq22 + 3°08R	Ve 08Sa50 + 0°11
Ve 16Cp04 + 0°11	Ma 15Le09 + 4°33
Ma 19Le01 + 4°33R	Ju 13Le05 + 0°54
Ju 13Le12 + 0°54R	Sa 10Sc58 + 2°21
Sa 16Sc41 + 2°21	Ur 04Pi15 - 0°44
Ur 03Pi15 - 0°44	Ne 05Aq44 + 0°08
Ne 05Aq57 + 0°08	Pl 14Ar49 -17°03
Pl 13Ar44 -17°03	No 05Ta59 - 0°00

Mar 1, 1837



Apr 1, 1837



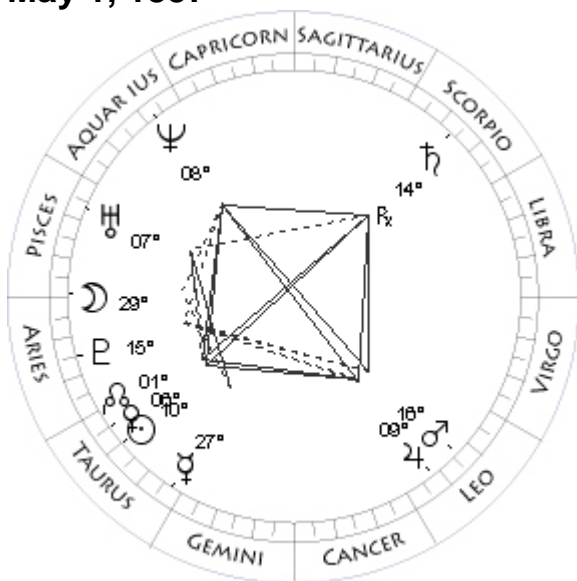
Mar 1, 1837

Mo 27Sa14 - 4°09	
Su 10Pi45 - 0°00	Ea 10Vi45 - 0°00
Me 13Aq34 - 0°12	Me 19Sc43 - 0°12
Ve 20Aq50 - 0°58	Ve 23Cp10 - 0°58
Ma 09Le21 + 4°08R	Ma 27Le26 + 4°08
Ju 09Le48 + 0°56R	Ju 15Le18 + 0°56
Sa 17Sc07 + 2°27R	Sa 11Sc51 + 2°27
Ur 04Pi51 - 0°44	Ur 04Pi33 - 0°44
Ne 06Aq57 + 0°07	Ne 05Aq54 + 0°07
Pl 14Ar13 -16°56	Pl 14Ar53 -16°56
No 04Ta30 - 0°00	

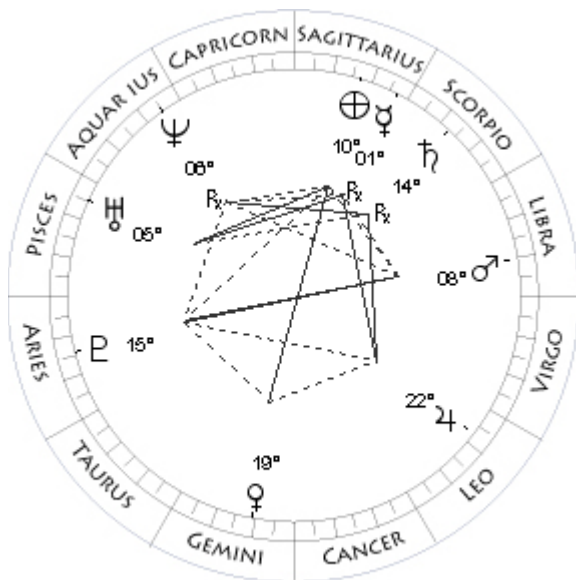
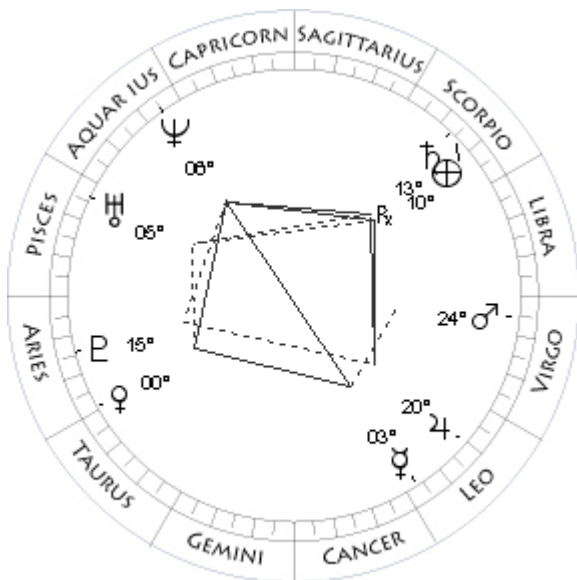
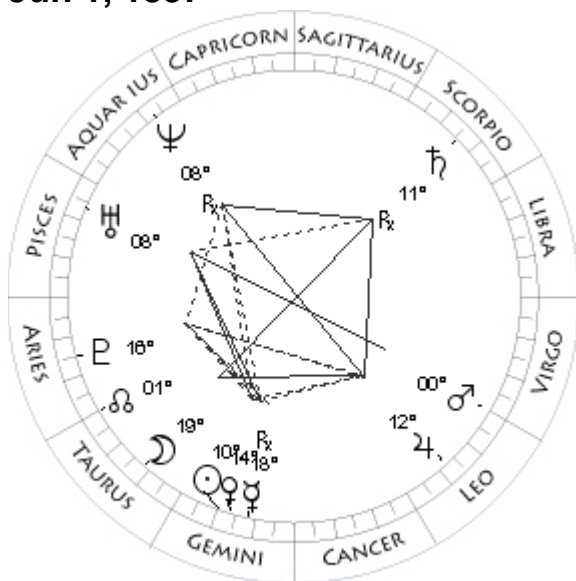
Apr 1, 1837

Mo 20Aq53 - 4°57	
Su 11Ar34 - 0°00	Ea 11Li34 - 0°00
Me 28Pi00 - 2°10	Me 22Aq05 - 2°10
Ve 29Pi16 - 1°28	Ve 12Pi14 - 1°28
Ma 08Le36 + 3°00	Ma 10Vi59 + 3°00
Ju 08Le06 + 0°55R	Ju 17Le44 + 0°55
Sa 16Sc06 + 2°33R	Sa 12Sc49 + 2°33
Ur 06Pi32 - 0°44	Ur 04Pi53 - 0°44
Ne 07Aq48 + 0°07	Ne 06Aq05 + 0°07
Pl 14Ar56 -16°52	Pl 14Ar59 -16°52
No 02Ta52 - 0°00	

May 1, 1837



Jun 1, 1837



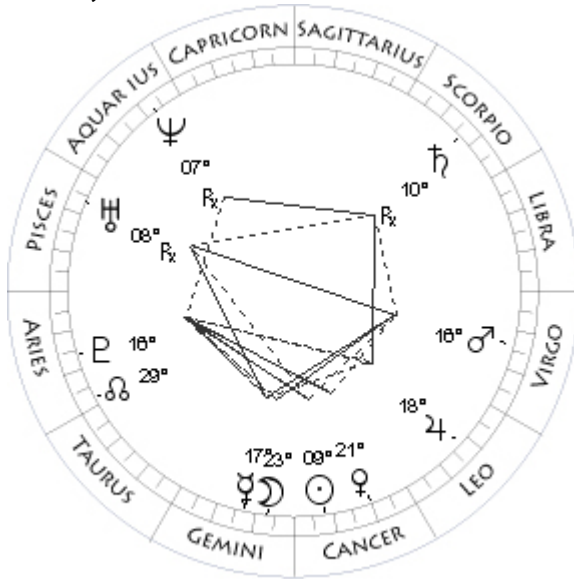
May 1, 1837

Mo 29Pi32 - 2°49	Ea 10Sc52 - 0°00
Su 10Ta52 - 0°00	Me 03Le42 + 2°02
Me 27Ta55 + 2°02	Ve 00Ta00 - 1°01
Ve 06Ta20 - 1°01	Ma 24Vi11 + 2°03
Ma 16Le51 + 2°03	Ju 20Le06 + 0°53
Ju 09Le14 + 0°53	Sa 13Sc45 + 2°35
Sa 14Sc04 + 2°35R	Ur 05Pi13 - 0°45
Ur 07Pi47 - 0°45	Ne 06Aq16 + 0°07
Ne 08Aq11 + 0°07	Pl 15Ar04 -16°54
Pl 15Ar38 -16°54	No 01Ta16 - 0°00
No 01Ta16 - 0°00	

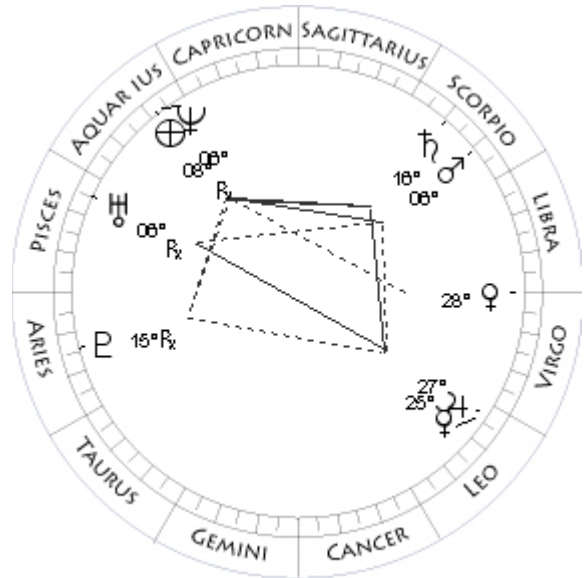
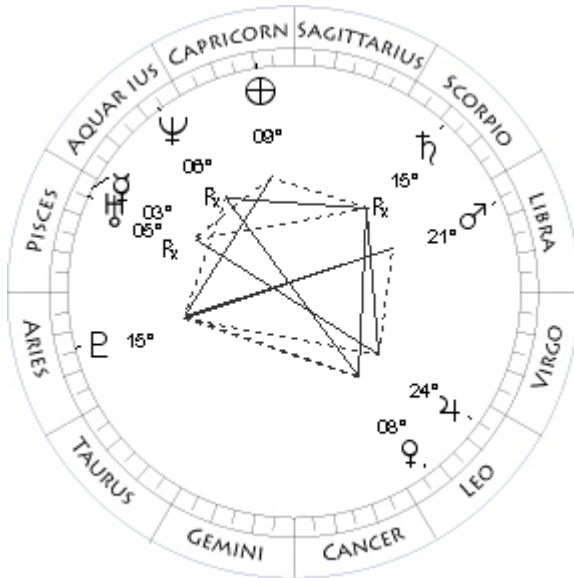
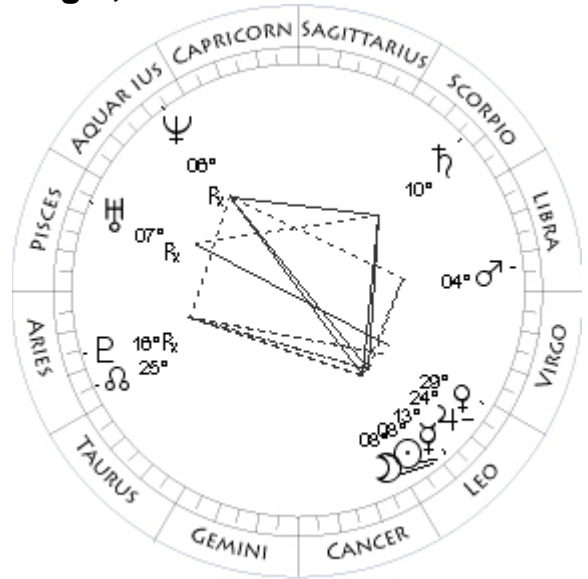
Jun 1, 1837

Mo 19Ta22 + 1°37	Ea 10Sa43 - 0°00
Su 10Ge43 - 0°00	Me 01Sa05 - 1°28
Me 18Ge38 - 1°28R	Ve 19Ge47 + 0°07
Ve 14Ge29 + 0°07	Ma 08Li03 + 1°19
Ma 00Vi25 + 1°19	Ju 22Le31 + 0°51
Ju 12Le53 + 0°51	Sa 14Sc43 + 2°32
Sa 11Sc52 + 2°32R	Ur 05Pi33 - 0°46
Ur 08Pi26 - 0°46	Ne 06Aq27 + 0°07
Ne 08Aq05 + 0°07R	Pl 15Ar09 -17°01
Pl 16Ar14 -17°01	No 29Ar38 - 0°00
No 29Ar38 - 0°00	

Jul 1, 1837



Aug 1, 1837



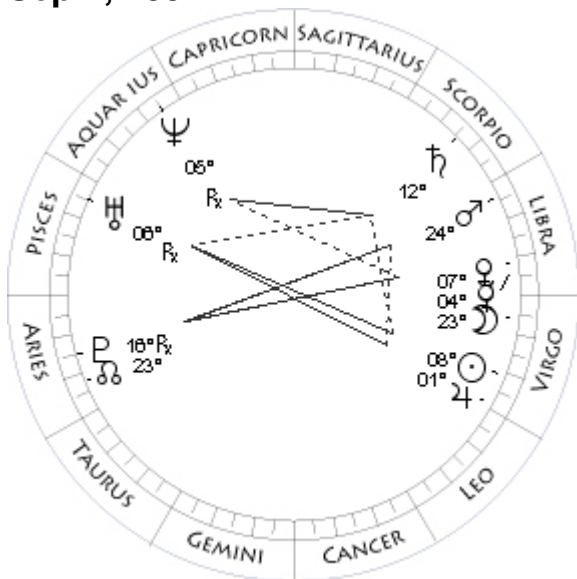
Jul 1, 1837

Mo 23Ge43 + 4°06	Ea 09Cp22 - 0°00
Su 09Cn21 - 0°00	Me 03Pi51 - 3°01
Me 17Ge53 - 3°01	Ve 08Le24 + 1°10
Ve 21Cn19 + 1°10	Ma 21Li50 + 0°47
Ma 16Vi18 + 0°47	Ju 24Le52 + 0°50
Ju 18Le04 + 0°50	Sa 15Sc39 + 2°26
Sa 10Sc36 + 2°26R	Ur 05Pi52 - 0°47
Ur 08Pi21 - 0°47R	Ne 06Aq38 + 0°06
Ne 07Aq33 + 0°06R	Pl 15Ar14 -17°11
Pl 16Ar33 -17°11	No 28Ar03 - 0°00

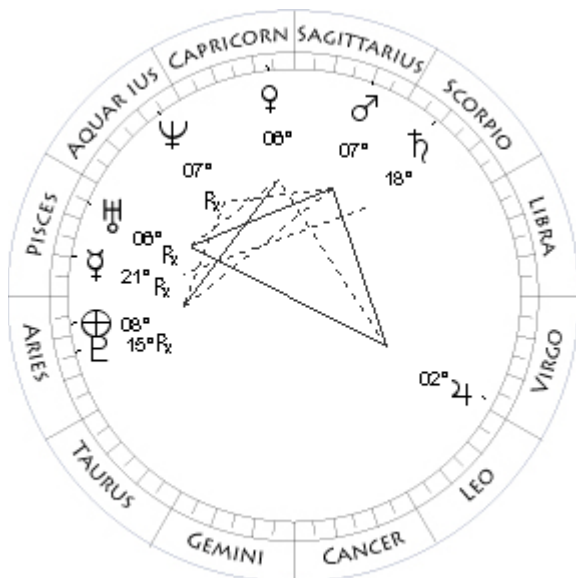
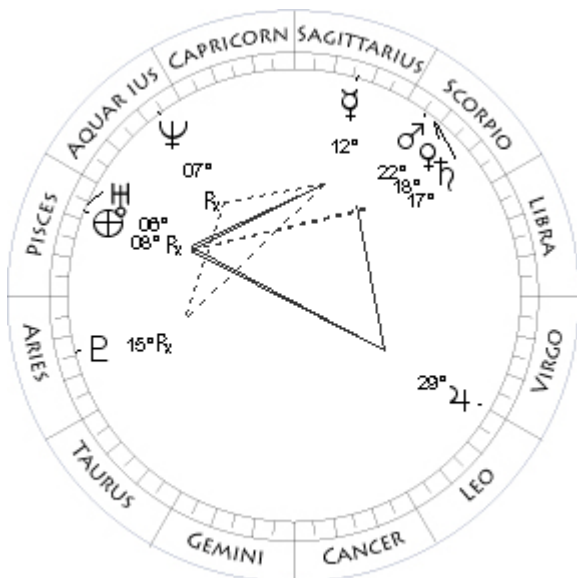
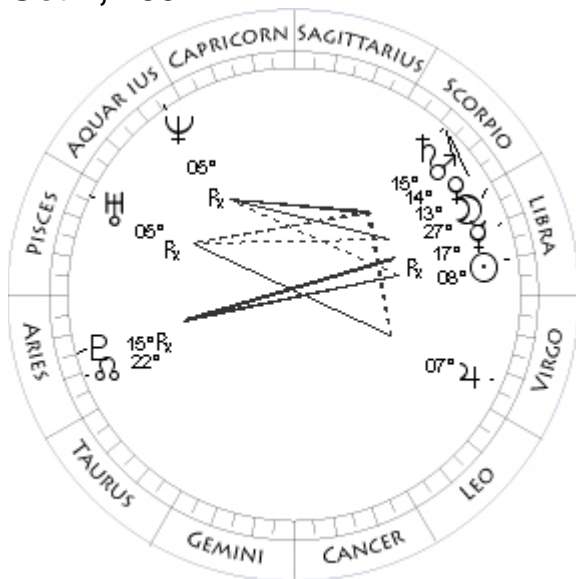
Aug 1, 1837

Mo 08Le48 + 4°52	Ea 08Aq57 - 0°00
Su 08Le57 - 0°00	Me 25Le16 + 1°46
Me 13Le04 + 1°46	Ve 28Vi44 + 1°30
Ve 29Le19 + 1°30	Ma 06Sc38 + 0°19
Ma 04Li33 + 0°19	Ju 27Le16 + 0°50
Ju 24Le24 + 0°50	Sa 16Sc37 + 2°17
Sa 10Sc44 + 2°17	Ur 06Pi12 - 0°48
Ur 07Pi35 - 0°48R	Ne 06Aq49 + 0°06
Ne 06Aq45 + 0°06R	Pl 15Ar19 -17°22
Pl 16Ar33 -17°22R	No 26Ar24 - 0°00

Sep 1, 1837



Oct 1, 1837



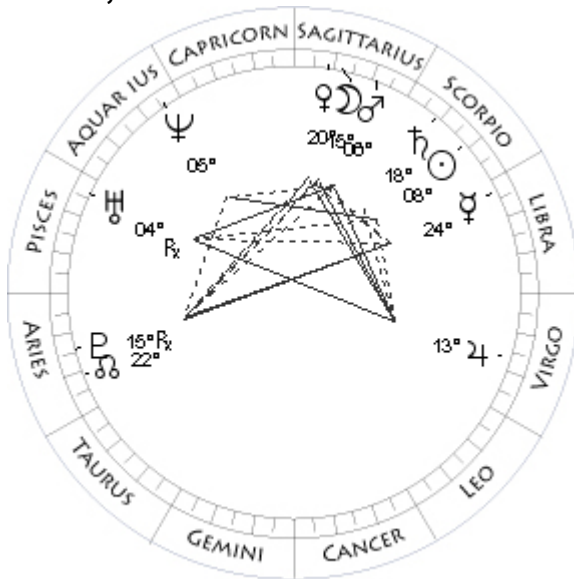
Sep 1, 1837

Mo 23Vi27 + 2°33	
Su 08Vi48 - 0°00	Ea 08Pi48 - 0°00
Me 04Li10 - 1°19	Me 12Sa12 - 1°19
Ve 07Li10 + 0°46	Ve 18Sc37 + 0°46
Ma 24Li15 - 0°05	Ma 22Sc07 - 0°05
Ju 01Vi07 + 0°52	Ju 29Le41 + 0°52
Sa 12Sc21 + 2°10	Sa 17Sc35 + 2°10
Ur 06Pi25 - 0°48R	Ur 06Pi32 - 0°48
Ne 05Aq58 + 0°06R	Ne 07Aq00 + 0°06
Pl 16Ar13 -17°31R	Pl 15Ar25 -17°31
No 24Ar46 - 0°00	

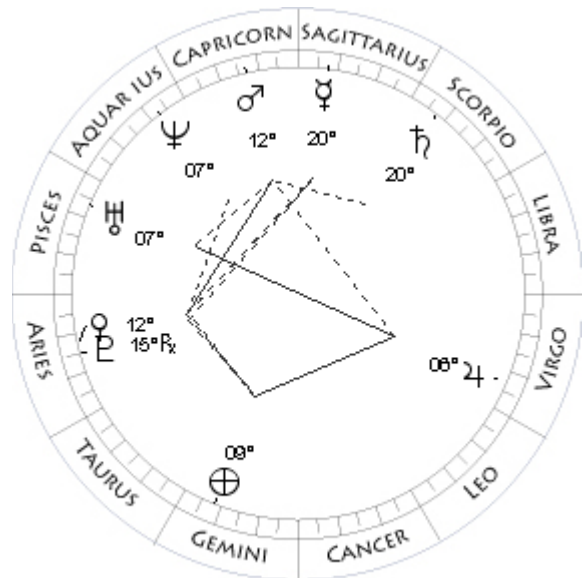
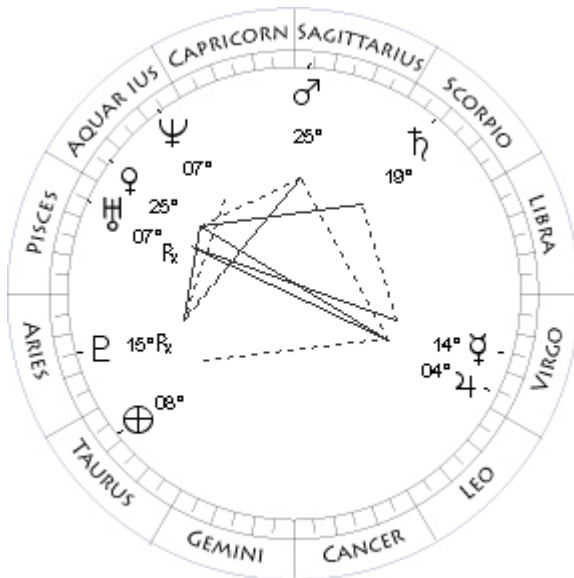
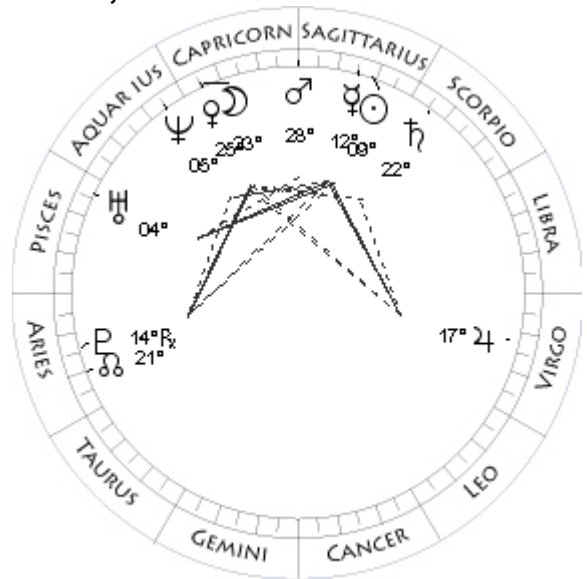
Oct 1, 1837

Mo 27Li06 - 0°26	
Su 08Li06 - 0°00	Ea 08Ar06 - 0°00
Me 17Li12 - 3°09R	Me 21Pi12 - 3°09
Ve 13Sc28 - 0°42	Ve 06Cp15 - 0°42
Ma 14Sc31 - 0°26	Ma 07Sa52 - 0°26
Ju 07Vi26 + 0°55	Ju 02Vi00 + 0°55
Sa 15Sc02 + 2°04	Sa 18Sc30 + 2°04
Ur 05Pi18 - 0°48R	Ur 06Pi51 - 0°48
Ne 05Aq29 + 0°05R	Ne 07Aq11 + 0°05
Pl 15Ar42 -17°36R	Pl 15Ar30 -17°36
No 23Ar10 - 0°00	

Nov 1, 1837



Dec 1, 1837



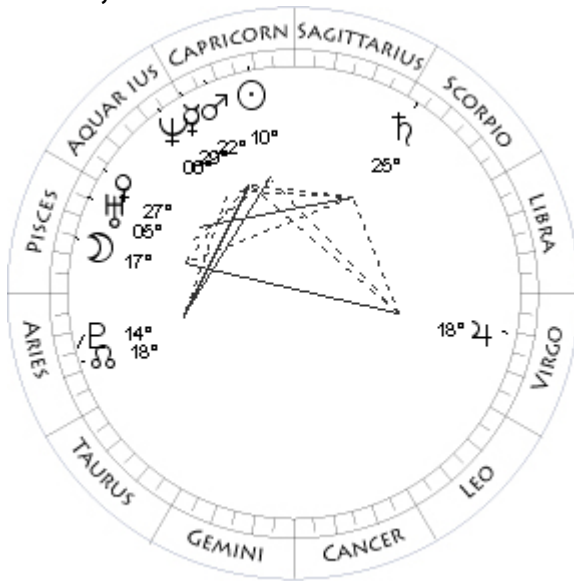
Nov 1, 1837

Mo 15Sa54 - 4°14	Ea 08Ta54 - 0°00
Su 08Sc54 - 0°00	Me 14Vi16 + 1°50
Me 24Li56 + 1°50	Ve 25Aq17 - 2°12
Ve 20Sa27 - 2°12	Ma 25Sa02 - 0°43
Ma 06Sa37 - 0°43	Ju 04Vi24 + 1°00
Ju 13Vi08 + 1°00	Sa 19Sc28 + 2°01
Sa 18Sc30 + 2°01	Ur 07Pi11 - 0°47
Ur 04Pi38 - 0°47R	Ne 07Aq22 + 0°05
Ne 05Aq29 + 0°05	Pl 15Ar35 -17°34
Pl 15Ar06 -17°34R	No 21Ar32 - 0°00
No 21Ar32 - 0°00	

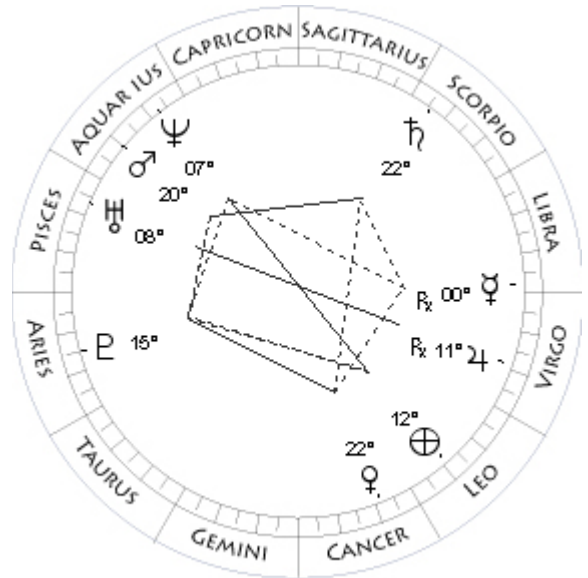
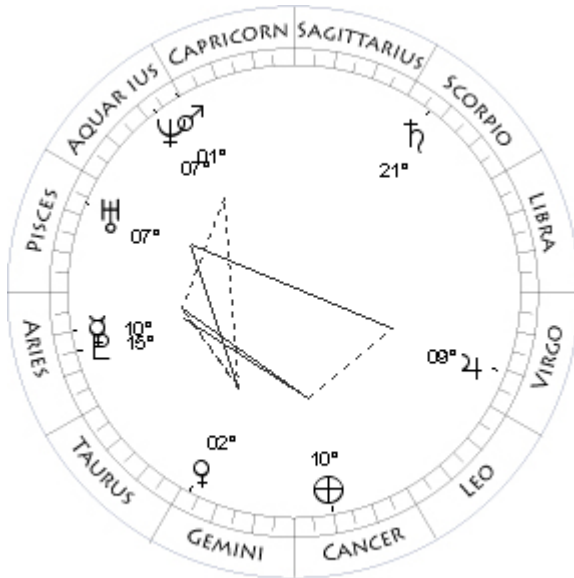
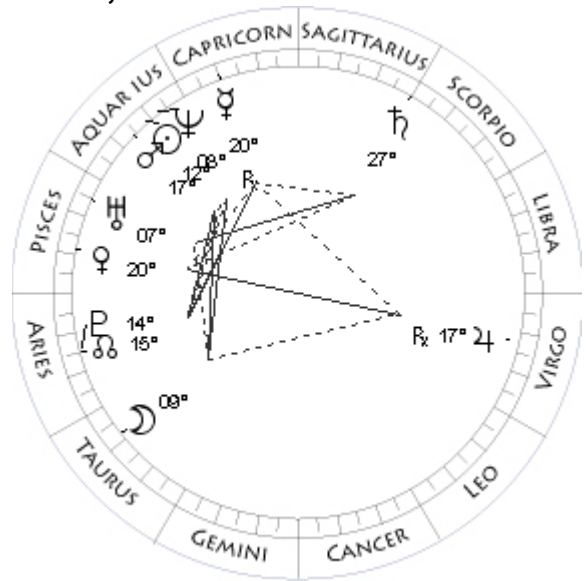
Dec 1, 1837

Mo 23Cp59 - 5°07	Ea 09Ge10 - 0°00
Su 09Sa10 - 0°00	Me 20Sa32 - 1°16
Me 12Sa48 - 1°16	Ve 12Ar56 - 2°36
Ve 25Cp06 - 2°36	Ma 12Cp31 - 0°56
Ma 28Sa58 - 0°56	Ju 06Vi42 + 1°06
Ju 17Vi06 + 1°06	Sa 20Sc24 + 2°01
Sa 22Sc04 + 2°01	Ur 07Pi30 - 0°46
Ur 04Pi42 - 0°46	Ne 07Aq33 + 0°04
Ne 05Aq59 + 0°04	Pl 15Ar40 -17°27
Pl 14Ar41 -17°27R	No 19Ar56 - 0°00
No 19Ar56 - 0°00	

Jan 1, 1838



Feb 1, 1838



Jan 1, 1838

Mo|17Pi29 - 2°36
 Su|10Cp43 - 0°00
 Me|29Cp47 - 1°20
 Ve|27Aq41 - 0°53
 Ma|22Cp52 - 1°03
 Ju|18Vi47 + 1°15
 Sa|25Sc23 + 2°02
 Ur|05Pi33 - 0°45
 Ne|06Aq54 + 0°04
 Pl|14Ar32 -17°16
 No|18Ar18 - 0°00

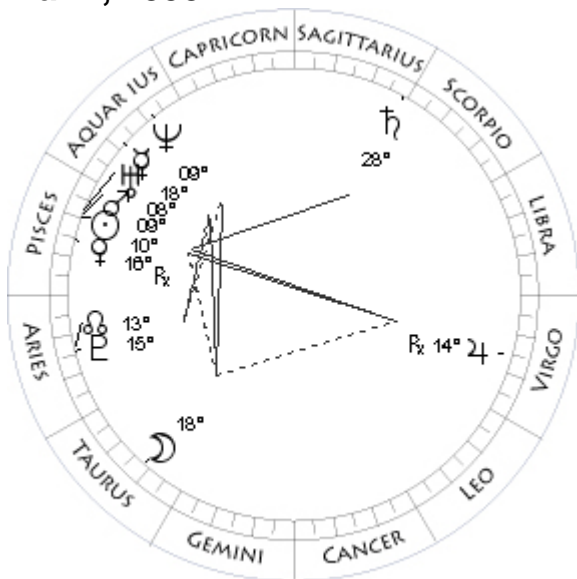
Ea|10Cn43 - 0°00
 Me|10Ar49 - 1°20
 Ve|02Ge34 - 0°53
 Ma|01Aq22 - 1°03
 Ju|09Vi05 + 1°15
 Sa|21Sc21 + 2°02
 Ur|07Pi50 - 0°45
 Ne|07Aq44 + 0°04
 Pl|15Ar45 -17°16

Feb 1, 1838

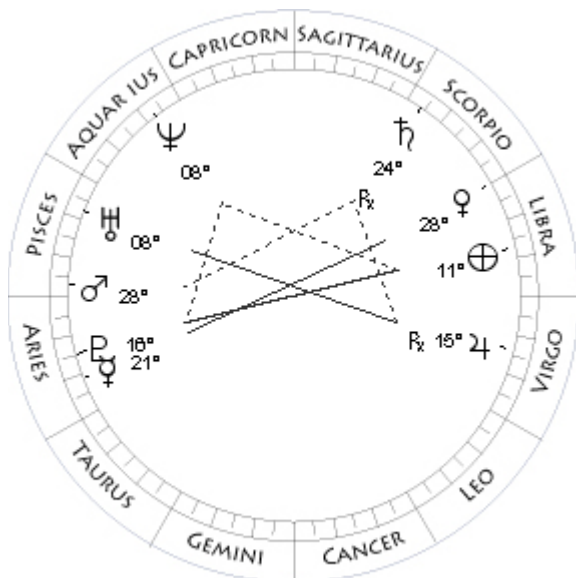
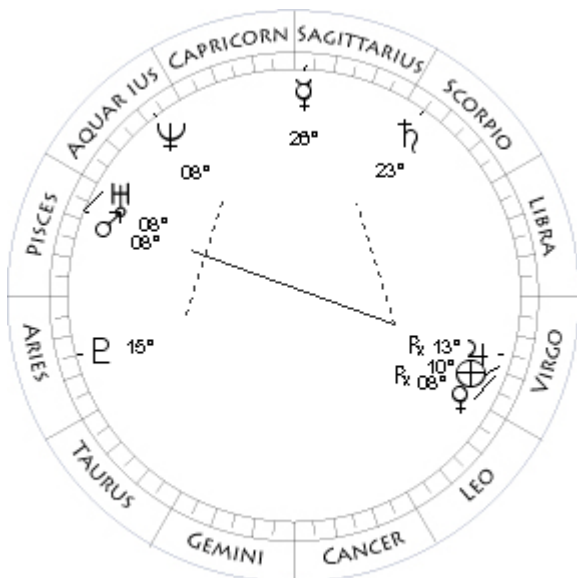
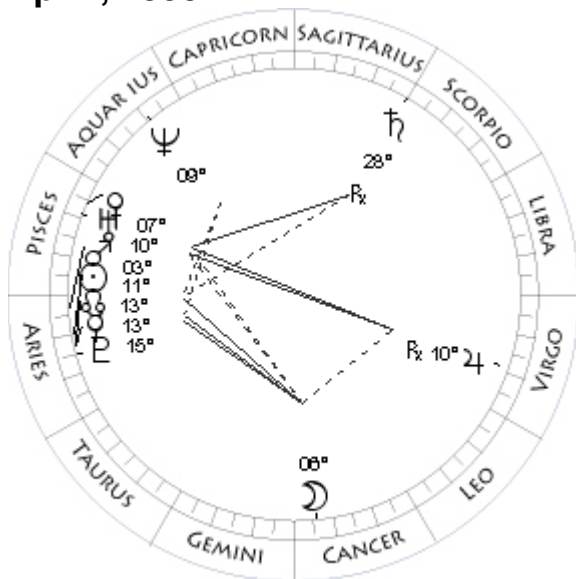
Mo|09Ta22 + 2°04
 Su|12Aq16 - 0°00
 Me|20Cp16 + 2°30R
 Ve|20Pi12 + 3°47
 Ma|17Aq15 - 1°05
 Ju|17Vi29 + 1°23R
 Sa|27Sc48 + 2°07
 Ur|07Pi00 - 0°44
 Ne|08Aq03 + 0°04
 Pl|14Ar46 -17°04
 No|16Ar39 - 0°00

Ea|12Le16 - 0°00
 Me|00Li58 + 2°30
 Ve|22Cn39 + 3°47
 Ma|20Aq48 - 1°05
 Ju|11Vi27 + 1°23
 Sa|22Sc19 + 2°07
 Ur|08Pi10 - 0°44
 Ne|07Aq55 + 0°04
 Pl|15Ar50 -17°04

Mar 1, 1838



Apr 1, 1838



Mar 1, 1838

Mo|18Ta42 + 3°00
 Su|10Pi31 - 0°00
 Me|18Aq44 - 1°44
 Ve|16Pi40 + 8°42R
 Ma|09Pi22 - 1°01
 Ju|14Vi17 + 1°27R
 Sa|28Sc47 + 2°12
 Ur|08Pi34 - 0°44
 Ne|09Aq04 + 0°03
 Pl|15Ar14 -16°57
 No|15Ar10 - 0°00

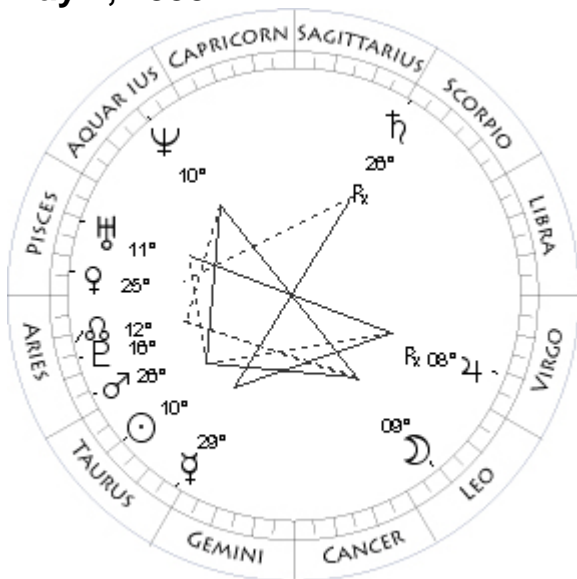
Ea|10Vi31 - 0°00
 Me|26Sa09 - 1°44
 Ve|08Vi09 + 8°42
 Ma|08Pi34 - 1°01
 Ju|13Vi36 + 1°27
 Sa|23Sc10 + 2°12
 Ur|08Pi28 - 0°44
 Ne|08Aq05 + 0°03
 Pl|15Ar55 -16°57

Apr 1, 1838

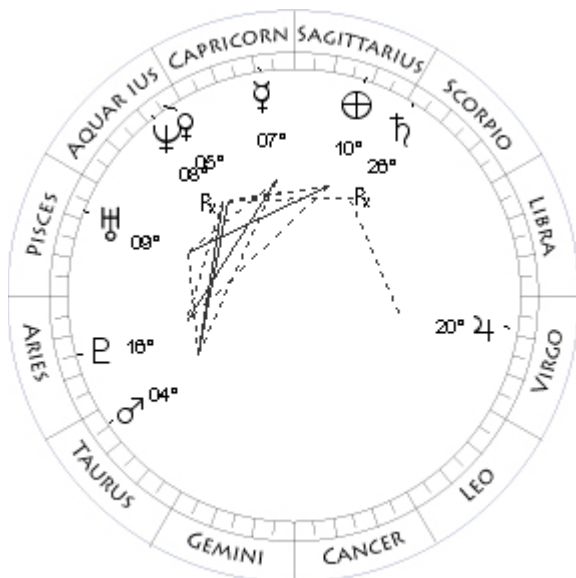
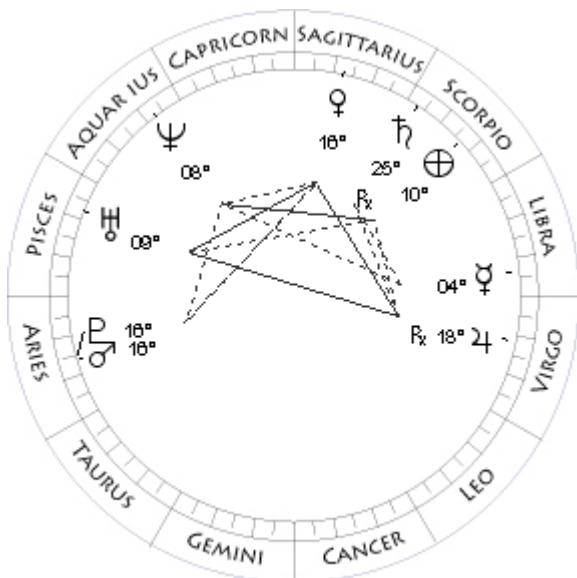
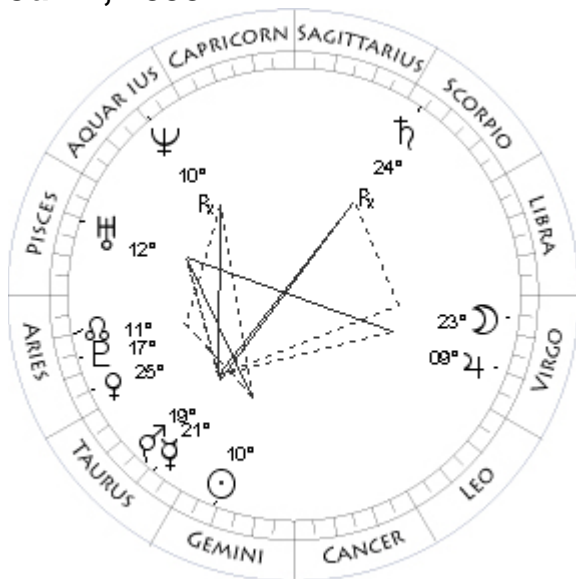
Mo|06Cn44 + 5°16
 Su|11Ar20 - 0°00
 Me|13Ar52 - 0°44
 Ve|07Pi09 + 4°47
 Ma|03Ar38 - 0°50
 Ju|10Vi33 + 1°27R
 Sa|28Sc21 + 2°17R
 Ur|10Pi17 - 0°44
 Ne|09Aq57 + 0°03
 Pl|15Ar56 -16°53
 No|13Ar32 - 0°00

Ea|11Li20 - 0°00
 Me|21Ar37 - 0°44
 Ve|28Li16 + 4°47
 Ma|28Pi06 - 0°50
 Ju|15Vi58 + 1°27
 Sa|24Sc08 + 2°17
 Ur|08Pi48 - 0°44
 Ne|08Aq17 + 0°03
 Pl|16Ar00 -16°53

May 1, 1838



Jun 1, 1838



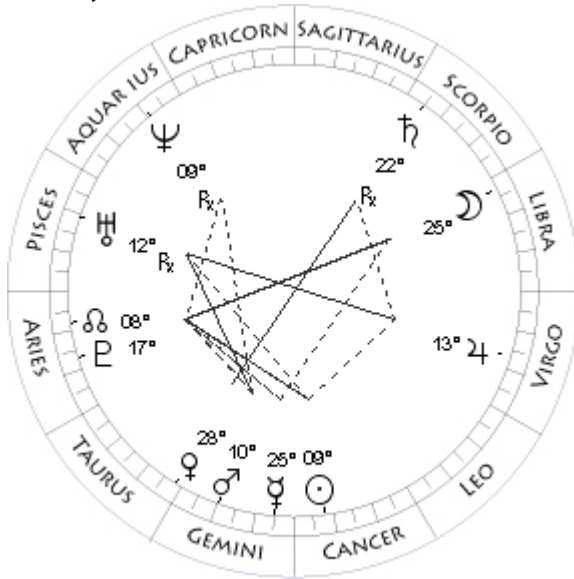
May 1, 1838

Mo 09Le40 + 4°41	
Su 10Ta38 - 0°00	Ea 10Sc38 - 0°00
Me 29Ta19 + 2°33	Me 04Li56 + 2°33
Ve 25Pi19 - 0°04	Ve 16Sa09 - 0°04
Ma 26Ar34 - 0°35	Ma 16Ar35 - 0°35
Ju 08Vi50 + 1°22R	Ju 18Vi15 + 1°22
Sa 26Sc39 + 2°19R	Sa 25Sc03 + 2°19
Ur 11Pi36 - 0°45	Ur 09Pi08 - 0°45
Ne 10Aq22 + 0°03	Ne 08Aq27 + 0°03
Pl 16Ar39 -16°55	Pl 16Ar05 -16°55
No 11Ar57 - 0°00	

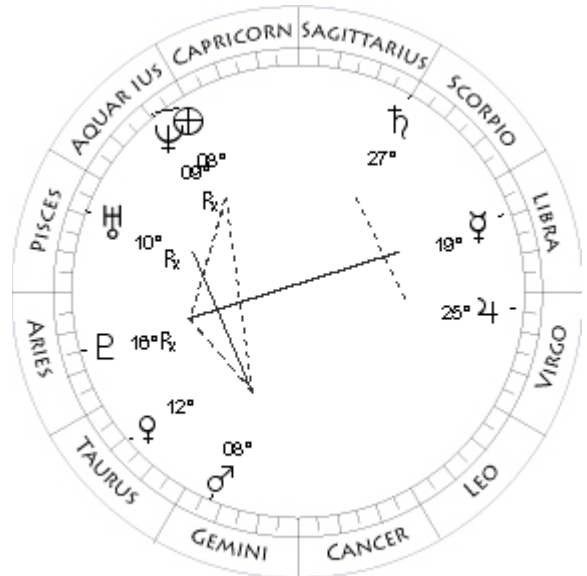
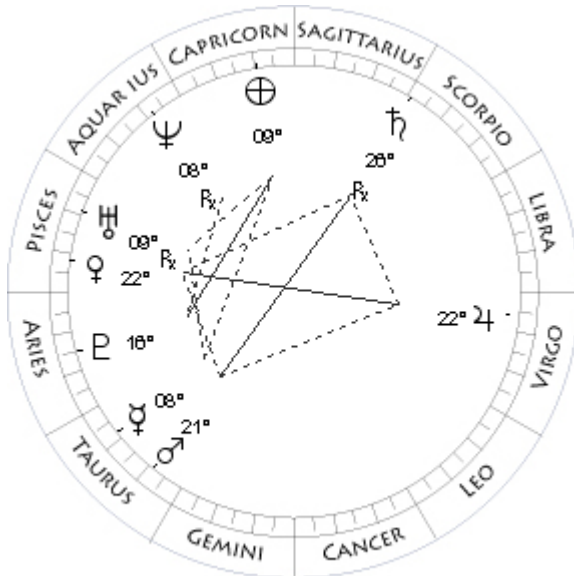
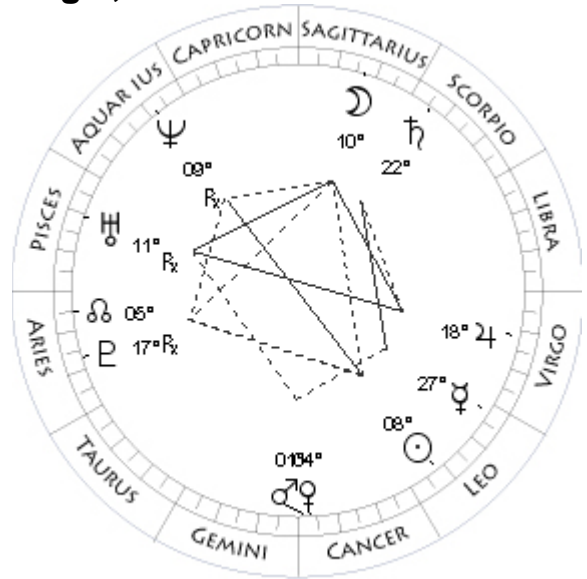
Jun 1, 1838

Mo 23Vi21 + 1°35	
Su 10Ge29 - 0°00	Ea 10Sa29 - 0°00
Me 21Ta43 - 3°52	Me 07Cp31 - 3°52
Ve 25Ar30 - 2°15	Ve 05Aq11 - 2°15
Ma 19Ta30 - 0°16	Ma 04Ta56 - 0°16
Ju 09Vi51 + 1°16	Ju 20Vi37 + 1°16
Sa 24Sc23 + 2°18R	Sa 26Sc00 + 2°18
Ur 12Pi21 - 0°46	Ur 09Pi27 - 0°46
Ne 10Aq19 + 0°03R	Ne 08Aq38 + 0°03
Pl 17Ar15 -17°01	Pl 16Ar11 -17°01
No 10Ar18 - 0°00	

Jul 1, 1838



Aug 1, 1838



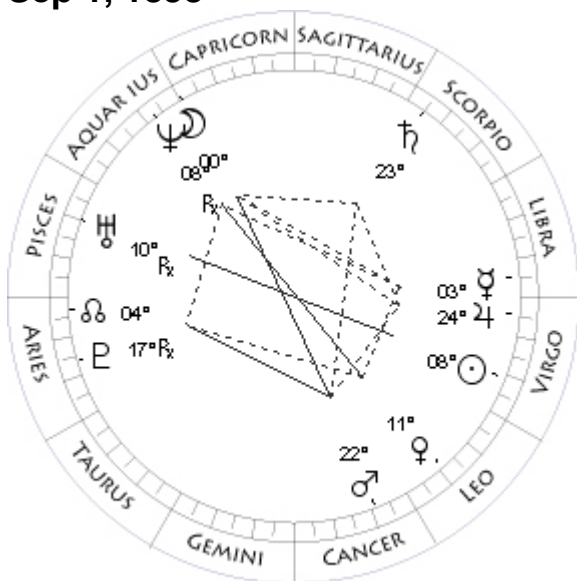
Jul 1, 1838

Mo 25Li04 - 1°26	
Su 09Cn08 - 0°00	Ea 09Cp08 - 0°00
Me 25Ge54 - 0°15	Me 08Ta52 - 0°15
Ve 28Ta31 - 2°17	Ve 22Pi43 - 2°17
Ma 10Ge50 + 0°04	Ma 21Ta52 + 0°04
Ju 13Vi13 + 1°11	Ju 22Vi53 + 1°11
Sa 22Sc41 + 2°13R	Sa 26Sc55 + 2°13
Ur 12Pi22 - 0°47R	Ur 09Pi47 - 0°47
Ne 09Aq49 + 0°02R	Ne 08Aq49 + 0°02
Pl 17Ar35 -17°11	Pl 16Ar16 -17°11
No 08Ar43 - 0°00	

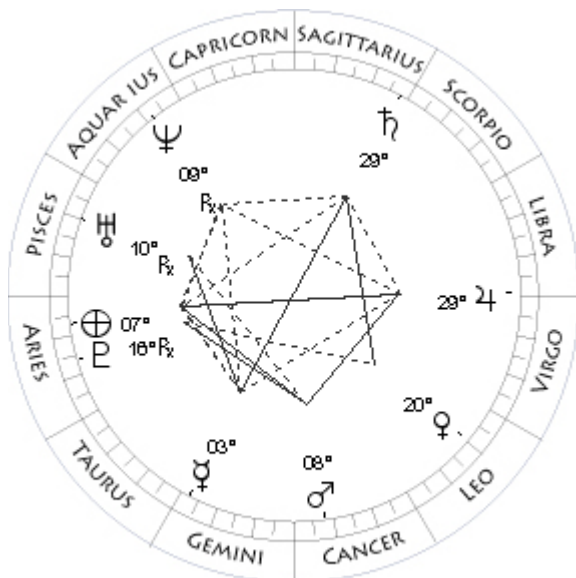
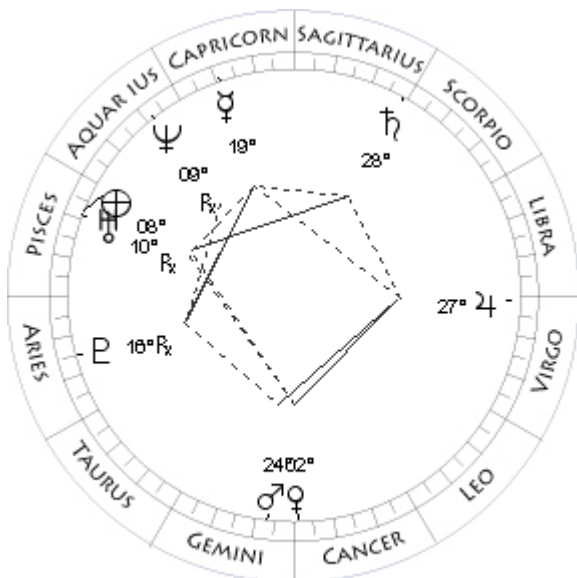
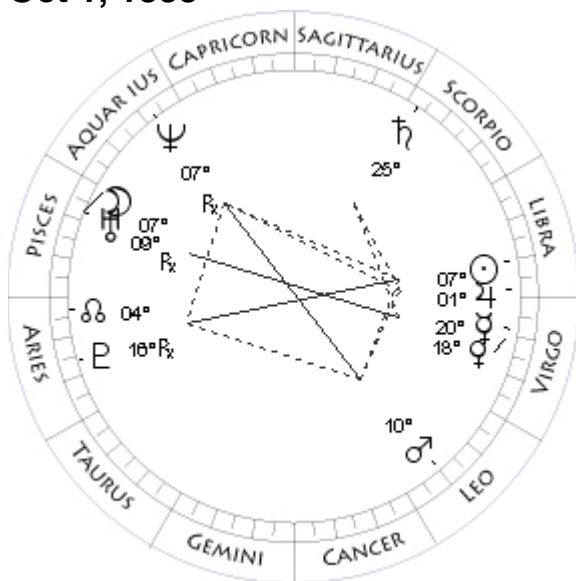
Aug 1, 1838

Mo 10Sa42 - 4°37	
Su 08Le43 - 0°00	Ea 08Aq43 - 0°00
Me 27Le37 + 1°06	Me 19Li21 + 1°06
Ve 04Cn27 - 1°03	Ve 12Ta11 - 1°03
Ma 01Cn58 + 0°26	Ma 08Ge29 + 0°26
Ju 18Vi24 + 1°07	Ju 25Vi14 + 1°07
Sa 22Sc12 + 2°05	Sa 27Sc52 + 2°05
Ur 11Pi41 - 0°48R	Ur 10Pi07 - 0°48
Ne 09Aq01 + 0°02R	Ne 09Aq00 + 0°02
Pl 17Ar36 -17°22R	Pl 16Ar21 -17°22
No 07Ar04 - 0°00	

Sep 1, 1838



Oct 1, 1838



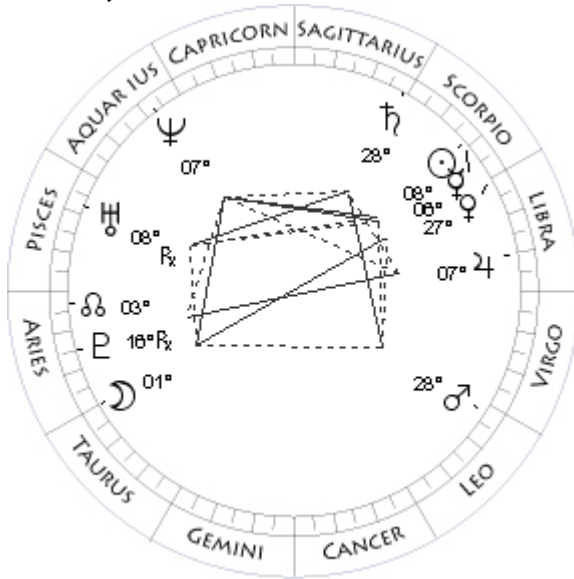
Sep 1, 1838

Mo 00Aq11 - 4°43	
Su 08Vi34 - 0°00	Ea 08Pi34 - 0°00
Me 03Li36 - 3°30	Me 19Cp24 - 3°30
Ve 11Le35 + 0°29	Ve 02Cn05 + 0°29
Ma 22Cn07 + 0°49	Ma 24Ge14 + 0°49
Ju 24Vi39 + 1°06	Ju 27Vi35 + 1°06
Sa 23Sc14 + 1°58	Sa 28Sc49 + 1°58
Ur 10Pi33 - 0°49R	Ur 10Pi27 - 0°49
Ne 08Aq13 + 0°02R	Ne 09Aq12 + 0°02
Pl 17Ar17 -17°32R	Pl 16Ar26 -17°32
No 05Ar26 - 0°00	

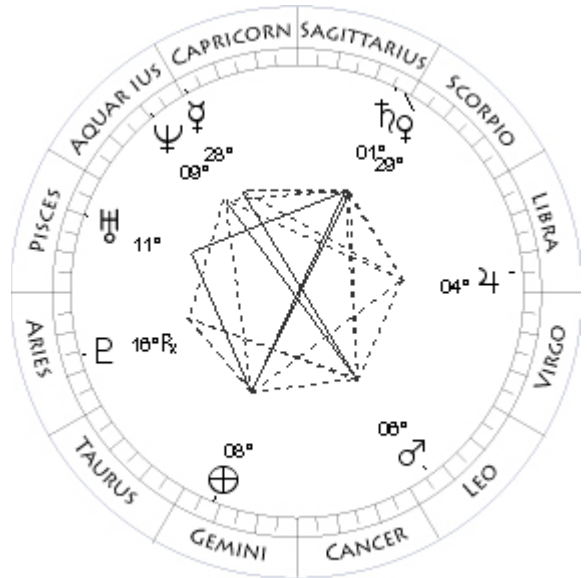
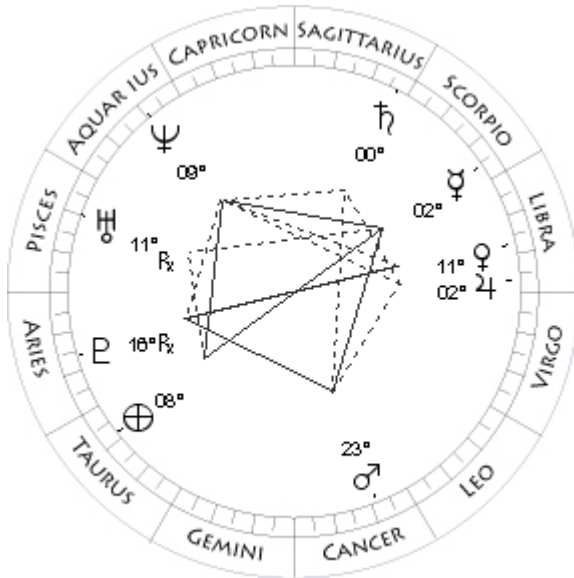
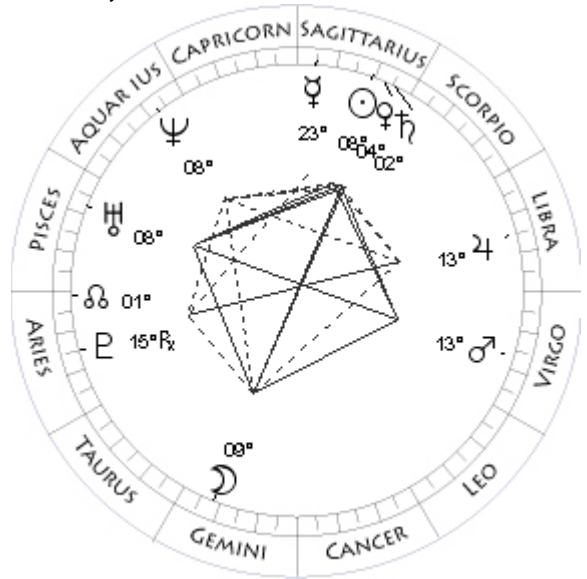
Oct 1, 1838

Mo 07Pi54 - 2°21	
Su 07Li52 - 0°00	Ea 07Ar52 - 0°00
Me 20Vi44 + 0°44	Me 03Ge29 + 0°44
Ve 18Vi25 + 1°24	Ve 20Le46 + 1°24
Ma 10Le35 + 1°12	Ma 08Cn47 + 1°12
Ju 01Li06 + 1°06	Ju 29Vi52 + 1°06
Sa 25Sc30 + 1°52	Sa 29Sc44 + 1°52
Ur 09Pi24 - 0°48R	Ur 10Pi46 - 0°48
Ne 07Aq43 + 0°01R	Ne 09Aq22 + 0°01
Pl 16Ar45 -17°36R	Pl 16Ar31 -17°36
No 03Ar51 - 0°00	

Nov 1, 1838



Dec 1, 1838



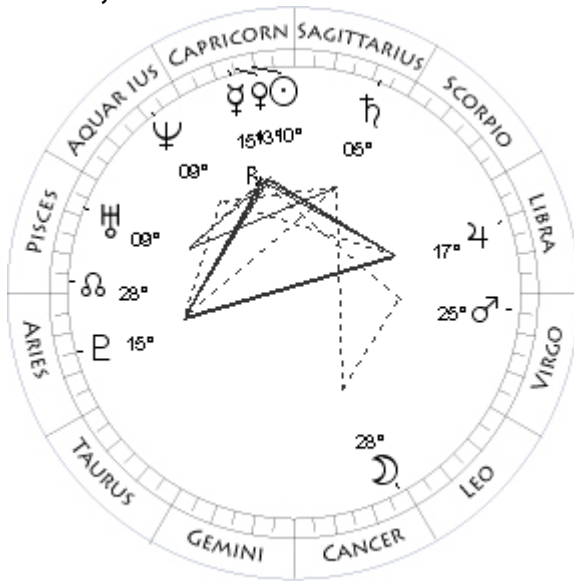
Nov 1, 1838

Mo 01Ta25 + 2°25	Ea 08Ta40 - 0°00
Su 08Sc39 - 0°00	Me 02Sc28 + 0°31
Me 06Sc46 + 0°31	Ve 11Li03 + 1°19
Ve 27Li05 + 1°19	Ma 23Ch14 + 1°38
Ma 28Le17 + 1°38	Ju 02Li12 + 1°08
Ju 07Li36 + 1°08	Sa 00Sa41 + 1°47
Sa 28Sc44 + 1°47	Ur 11Pi06 - 0°47
Ur 08Pi39 - 0°47R	Ne 09Aq34 + 0°01
Ne 07Aq40 + 0°01	Pl 16Ar36 -17°35
Pl 16Ar10 -17°35R	No 02Ar12 - 0°00
No 02Ar12 - 0°00	

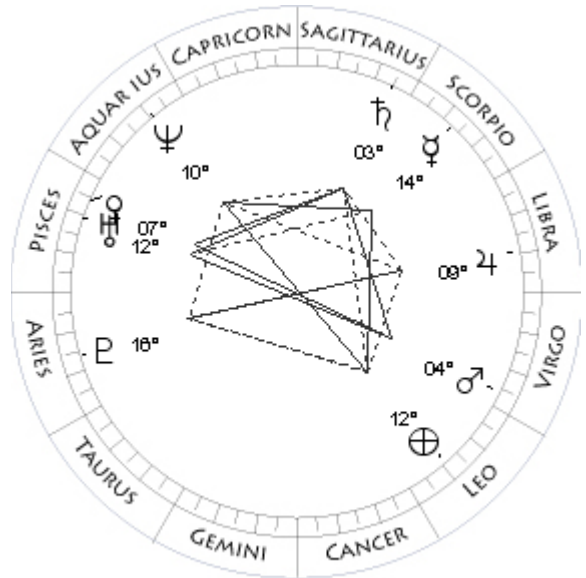
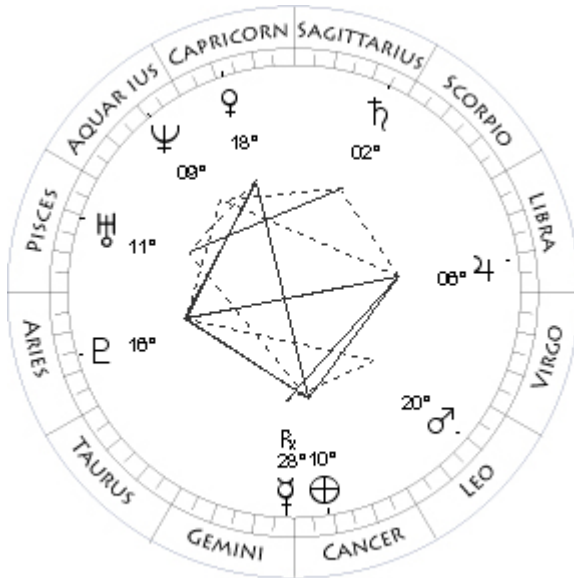
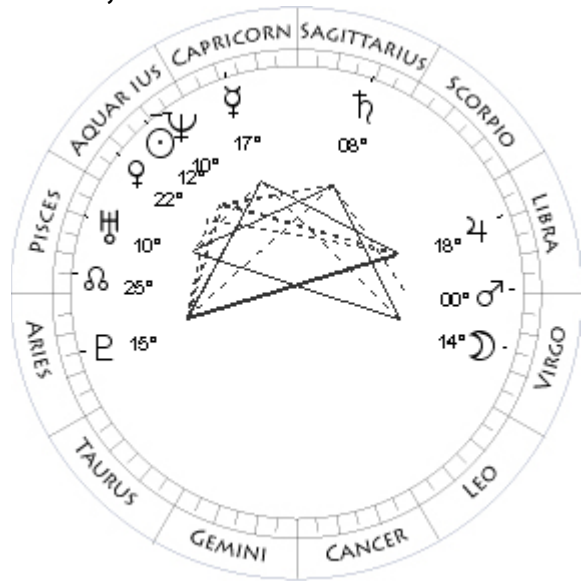
Dec 1, 1838

Mo 09Ge09 + 4°39	Ea 08Ge55 - 0°00
Su 08Sa55 - 0°00	Me 28Cp49 - 2°13
Me 23Sa34 - 2°13	Ve 29Sc09 + 0°24
Ve 04Sa47 + 0°24	Ma 06Le46 + 2°08
Ma 13Vi23 + 2°08	Ju 04Li28 + 1°12
Ju 13Li05 + 1°12	Sa 01Sa36 + 1°45
Sa 02Sa16 + 1°45	Ur 11Pi25 - 0°46
Ur 08Pi36 - 0°46	Ne 09Aq44 + 0°00
Ne 08Aq08 + 0°00	Pl 16Ar41 -17°27
Pl 15Ar44 -17°27R	No 00Ar37 - 0°00
No 00Ar37 - 0°00	

Jan 1, 1839



Feb 1, 1839



Jan 1, 1839

Mo|28Cn44 + 4°19
 Su|10Cp28 - 0°00
 Me|15Cp39 + 2°08R
 Ve|13Cp48 - 0°47
 Ma|25Vi20 + 2°47
 Ju|17Li08 + 1°18
 Sa|05Sa46 + 1°46
 Ur|09Pi21 - 0°45
 Ne|09Aq02 + 0°00
 Pl|15Ar35 -17°17
 No|28Pi58 - 0°00

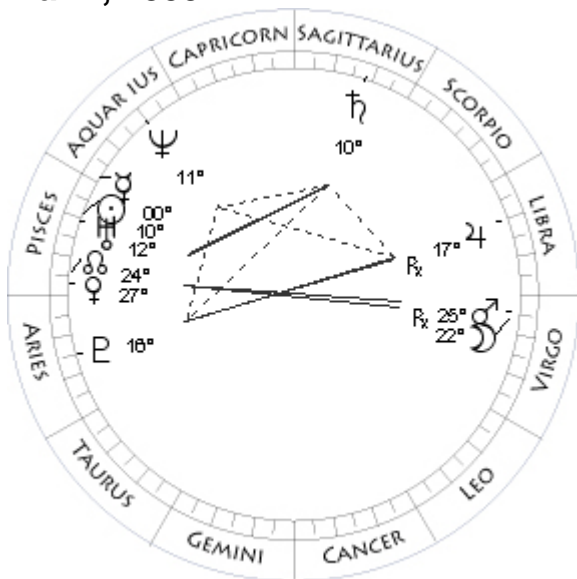
Ea|10Cn28 - 0°00
 Me|28Ge54 + 2°08
 Ve|18Cp17 - 0°47
 Ma|20Le29 + 2°47
 Ju|06Li49 + 1°18
 Sa|02Sa33 + 1°46
 Ur|11Pi45 - 0°45
 Ne|09Aq56 + 0°00
 Pl|16Ar47 -17°17

Feb 1, 1839

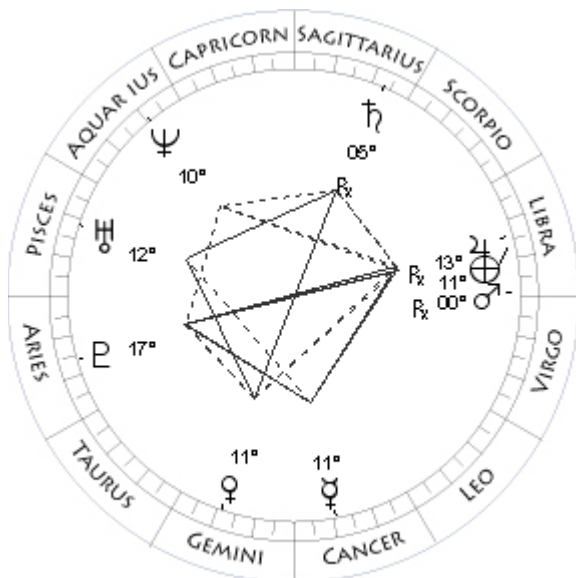
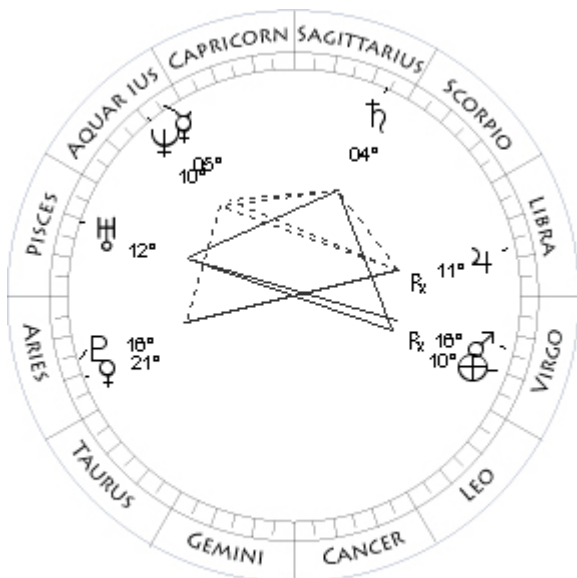
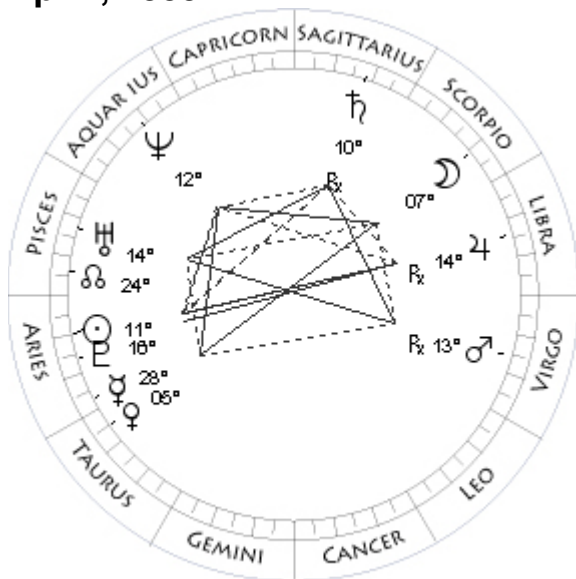
Mo|14Vi36 + 0°59
 Su|12Aq01 - 0°00
 Me|17Cp55 + 0°05
 Ve|22Aq43 - 1°28
 Ma|00Li14 + 3°33
 Ju|18Li43 + 1°26
 Sa|08Sa33 + 1°48
 Ur|10Pi44 - 0°44
 Ne|10Aq10 - 0°00
 Pl|15Ar47 -17°05
 No|27Pi20 - 0°00

Ea|12Le01 - 0°00
 Me|14Sc39 + 0°05
 Ve|07Pi20 - 1°28
 Ma|04Vi02 + 3°33
 Ju|09Li09 + 1°26
 Sa|03Sa30 + 1°48
 Ur|12Pi05 - 0°44
 Ne|10Aq07 - 0°00
 Pl|16Ar52 -17°05

Mar 1, 1839



Apr 1, 1839



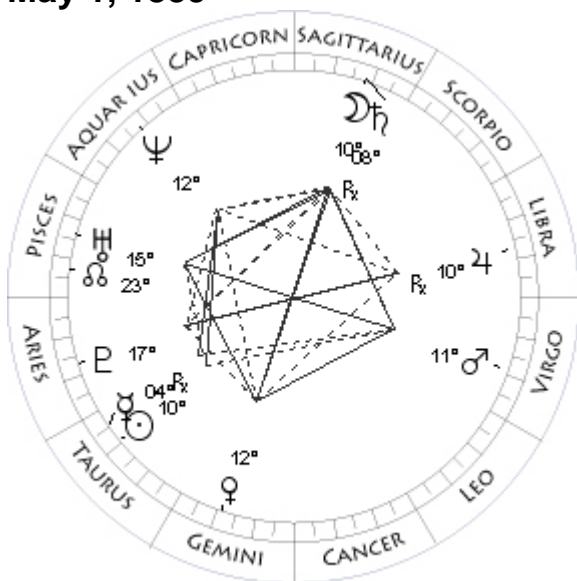
Mar 1, 1839

Mo 22Vi55 + 0°11	
Su 10Pi16 - 0°00	Ea 10Vi16 - 0°00
Me 00Pi02 - 2°09	Me 05Aq25 - 2°09
Ve 27Pi41 - 1°14	Ve 21Ar52 - 1°14
Ma 25Vi04 + 3°59R	Ma 16Vi18 + 3°59
Ju 17Li36 + 1°33R	Ju 11Li16 + 1°33
Sa 10Sa02 + 1°52	Sa 04Sa21 + 1°52
Ur 12Pi17 - 0°44	Ur 12Pi23 - 0°44
Ne 11Aq12 - 0°01	Ne 10Aq17 - 0°01
Pl 16Ar15 -16°57	Pl 16Ar57 -16°57
No 25Pi51 - 0°00	

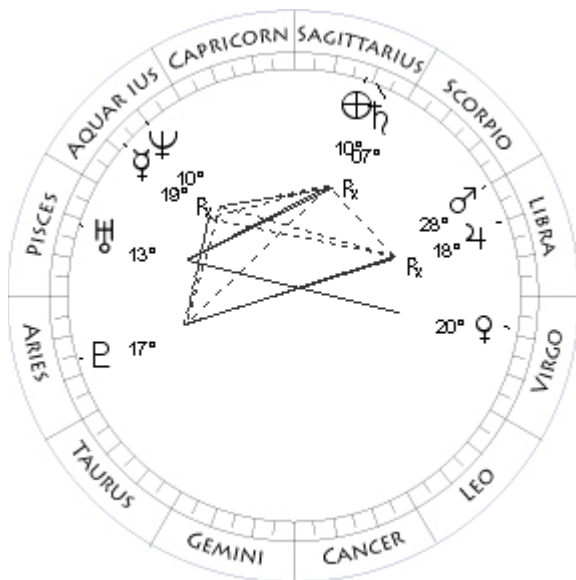
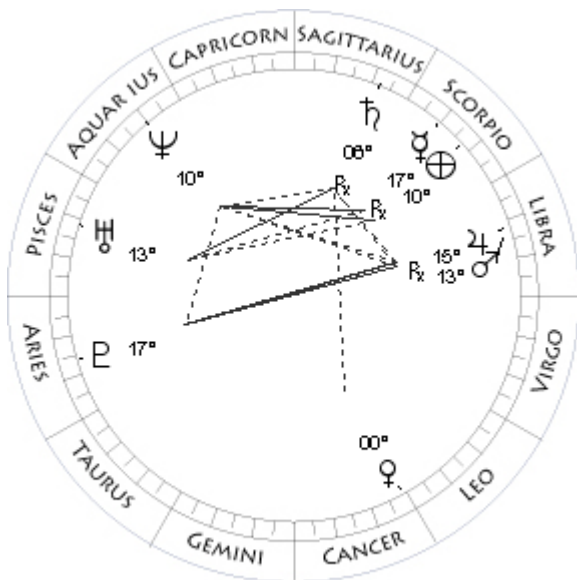
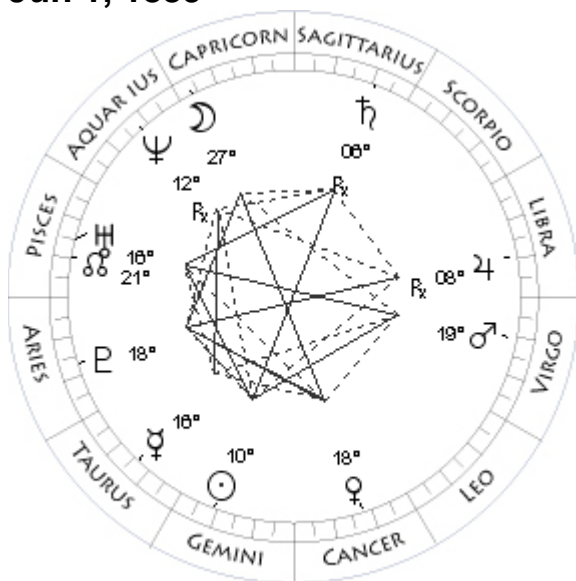
Apr 1, 1839

Mo 07Sc08 - 3°32	
Su 11Ar05 - 0°00	Ea 11Li05 - 0°00
Me 28Ar26 + 1°43	Me 11Cn31 + 1°43
Ve 05Ta56 - 0°06	Ve 11Ge35 - 0°06
Ma 13Vi54 + 3°17R	Ma 00Li00 + 3°17
Ju 14Li11 + 1°36R	Ju 13Li37 + 1°36
Sa 10Sa12 + 1°56R	Sa 05Sa17 + 1°56
Ur 14Pi01 - 0°44	Ur 12Pi43 - 0°44
Ne 12Aq06 - 0°01	Ne 10Aq28 - 0°01
Pl 16Ar57 -16°53	Pl 17Ar02 -16°53
No 24Pi12 - 0°00	

May 1, 1839



Jun 1, 1839



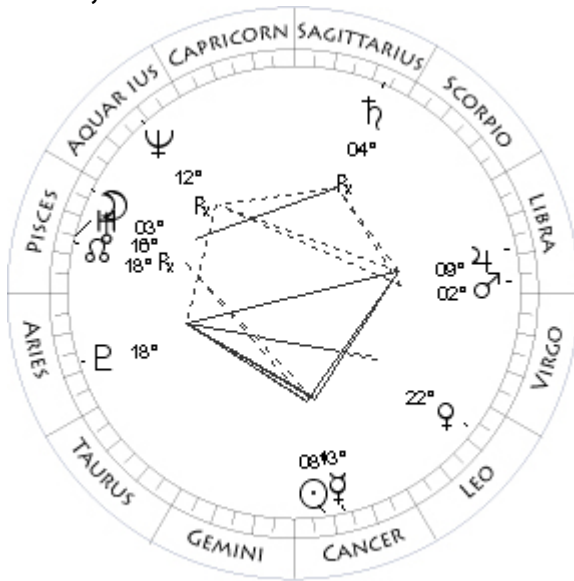
May 1, 1839

Mo 10Sa04 - 4°59	Ea 10Sc24 - 0°00
Su 10Ta24 - 0°00	Me 17Sc40 - 0°07
Me 04Ta33 - 0°07R	Ve 00Le08 + 1°17
Ve 12Ge16 + 1°17	Ma 13Li34 + 2°00
Ma 11Vi28 + 2°00	Ju 15Li53 + 1°34
Ju 10Li37 + 1°34R	Sa 06Sa12 + 1°58
Sa 08Sa58 + 1°58R	Ur 13Pi02 - 0°45
Ur 15Pi24 - 0°45	Ne 10Aq39 - 0°01
Ne 12Aq34 - 0°01	Pl 17Ar07 -16°55
Pl 17Ar39 -16°55	No 22Pi37 - 0°00

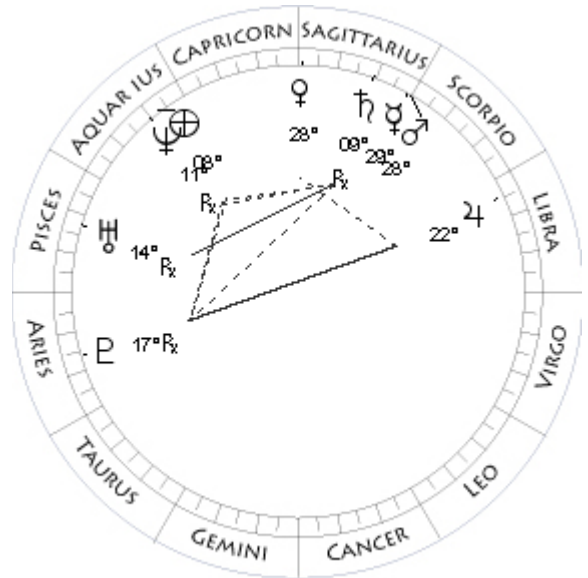
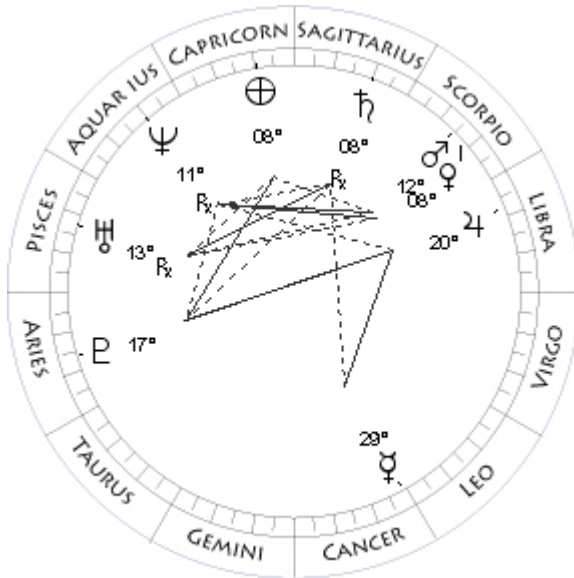
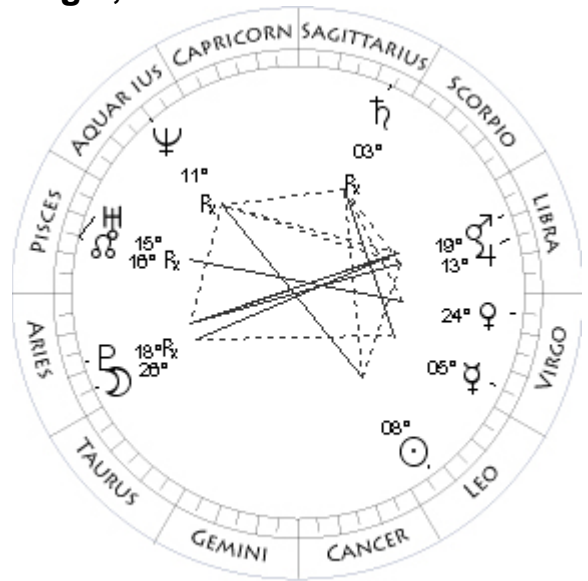
Jun 1, 1839

Mo 27Cp11 - 4°04	Ea 10Sa15 - 0°00
Su 10Ge15 - 0°00	Me 19Aq27 - 2°59
Me 16Ta50 - 2°59	Ve 20Vi30 + 2°09
Ve 18Cn49 + 2°09	Ma 28Li01 + 0°57
Ma 19Vi07 + 0°57	Ju 18Li13 + 1°27
Ju 08Li49 + 1°27R	Sa 07Sa09 + 1°58
Sa 06Sa48 + 1°58R	Ur 13Pi22 - 0°46
Ur 16Pi15 - 0°46	Ne 10Aq50 - 0°02
Ne 12Aq33 - 0°02R	Pl 17Ar12 -17°01
Pl 18Ar16 -17°01	No 20Pi58 - 0°00

Jul 1, 1839



Aug 1, 1839



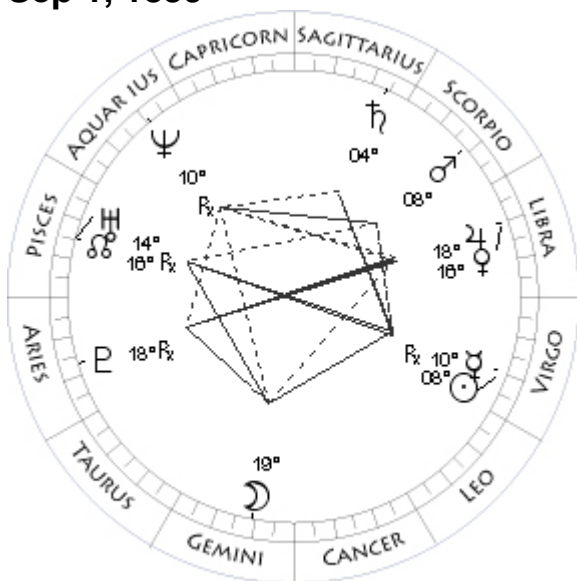
Jul 1, 1839

Mo 03Pi54 - 1°16	Ea 08Cp54 - 0°00
Su 08Cn54 - 0°00	Me 29Cn36 + 1°38
Me 13Cn50 + 1°38	Ve 08Sc53 + 1°36
Ve 22Le35 + 1°36	Ma 12Sc35 + 0°13
Ma 02Li17 + 0°13	Ju 20Li30 + 1°19
Ju 09Li45 + 1°19	Sa 08Sa03 + 1°54
Sa 04Sa48 + 1°54R	Ur 13Pi41 - 0°47
Ur 16Pi22 - 0°47R	Ne 11Aq01 - 0°02
Ne 12Aq04 - 0°02R	Pl 17Ar17 -17°11
Pl 18Ar36 -17°11	
No 19Pi23 - 0°00	

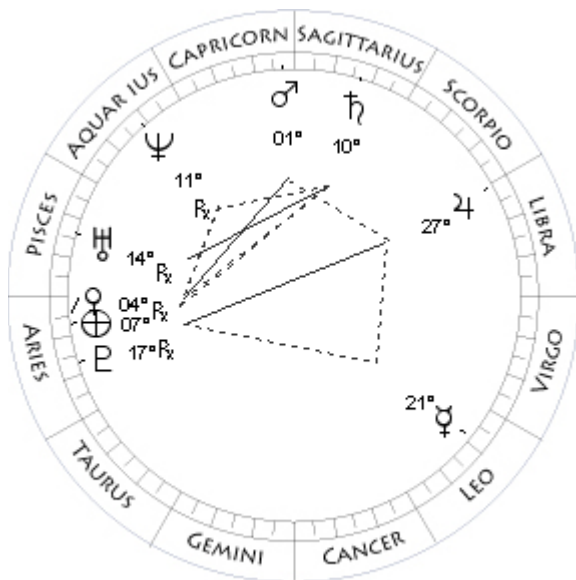
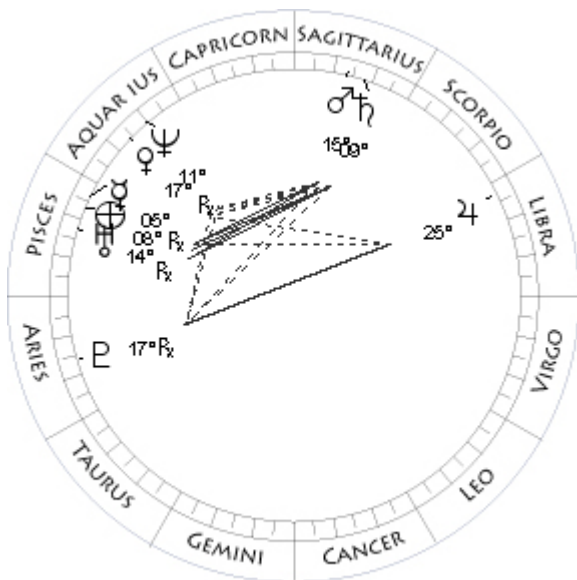
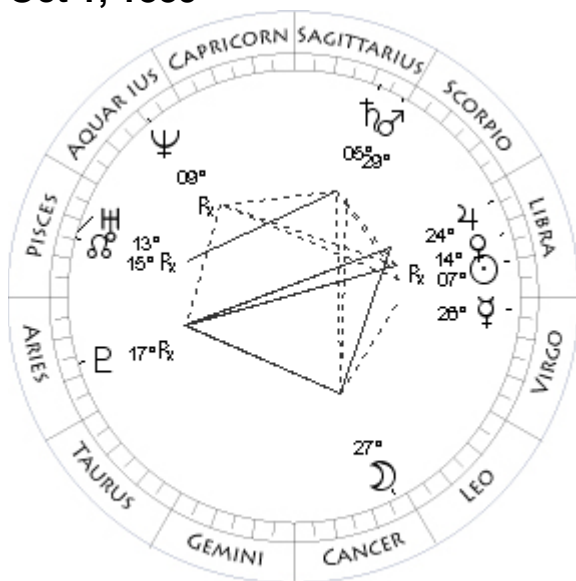
Aug 1, 1839

Mo 26Ar27 + 3°20	Ea 08Aq29 - 0°00
Su 08Le29 - 0°00	Me 29Sc06 - 0°45
Me 05Vi24 - 0°45	Ve 28Sa12 - 0°51
Ve 24Vi06 - 0°51	Ma 28Sc22 - 0°19
Ma 19Li21 - 0°19	Ju 22Li50 + 1°12
Ju 13Li09 + 1°12	Sa 09Sa00 + 1°48
Sa 03Sa45 + 1°48R	Ur 14Pi01 - 0°48
Ur 15Pi47 - 0°48R	Ne 11Aq12 - 0°02
Ne 11Aq18 - 0°02R	Pl 17Ar22 -17°22
Pl 18Ar38 -17°22R	
No 17Pi45 - 0°00	

Sep 1, 1839



Oct 1, 1839



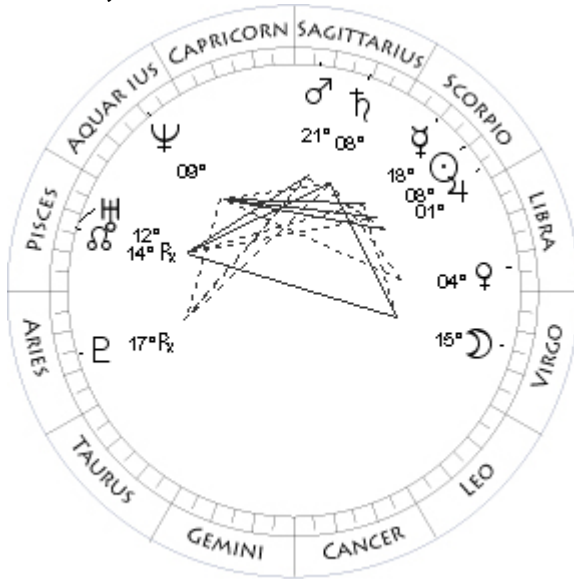
Sep 1, 1839

Mo 19Ge50 + 5°16	
Su 08Vi19 - 0°00	Ea 08Pi19 - 0°00
Me 10Vi20 - 4°03R	Me 05Pi01 - 4°03
Ve 16Li44 - 5°10	Ve 17Aq13 - 5°10
Ma 08Sc43 - 0°44	Ma 15Sa01 - 0°44
Ju 18Li21 + 1°07	Ju 25Li11 + 1°07
Sa 04Sa11 + 1°41	Sa 09Sa56 + 1°41
Ur 14Pi40 - 0°49R	Ur 14Pi21 - 0°49
Ne 10Aq29 - 0°03R	Ne 11Aq23 - 0°03
Pl 18Ar20 -17°32R	Pl 17Ar27 -17°32
No 16Pi06 - 0°00	

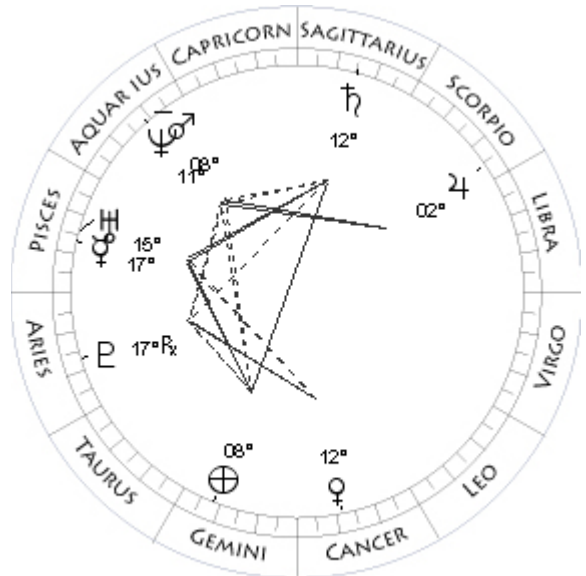
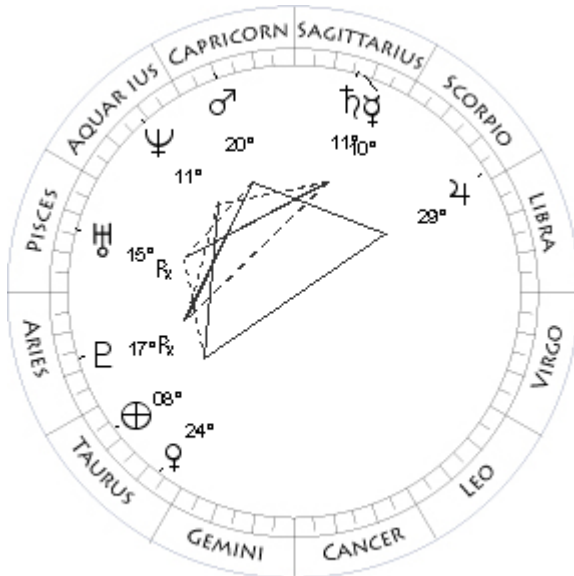
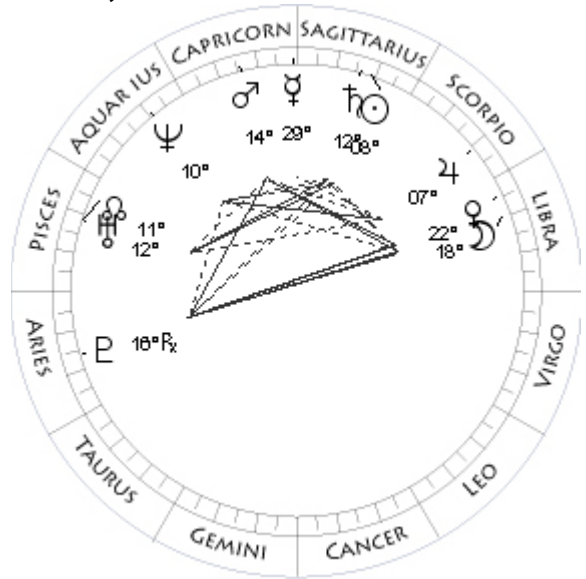
Oct 1, 1839

Mo 27Cn32 + 3°55	
Su 07Li37 - 0°00	Ea 07Ar37 - 0°00
Me 26Vi26 + 1°53	Me 21Ie37 + 1°53
Ve 14Li54 - 8°16R	Ve 04Ar49 - 8°16
Ma 29Sc09 - 1°00	Ma 01Cp59 - 1°00
Ju 24Li25 + 1°04	Ju 27Li27 + 1°04
Sa 05Sa58 + 1°34	Sa 10Sa50 + 1°34
Ur 13Pi31 - 0°48R	Ur 14Pi41 - 0°48
Ne 09Aq57 - 0°03R	Ne 11Aq34 - 0°03
Pl 17Ar49 -17°36R	Pl 17Ar32 -17°36
No 14Pi31 - 0°00	

Nov 1, 1839



Dec 1, 1839



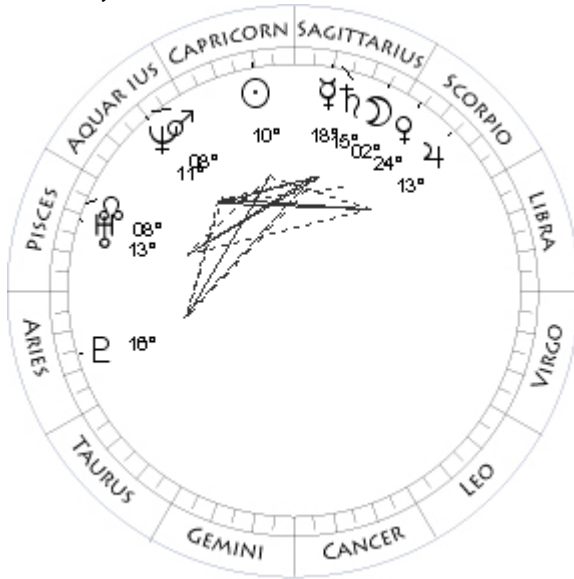
Nov 1, 1839

Mo 15Vi21 - 0°04	Ea 08Ta25 - 0°00
Su 08Sc25 - 0°00	Me 10Sa15 - 0°56
Me 18Sc27 - 0°56	Ve 24Ta23 - 2°26
Ve 04Li43 - 2°26	Ma 20Cp23 - 1°11
Ma 21Sa38 - 1°11	Ju 29Li49 + 1°02
Ju 01Sc08 + 1°02	Sa 11Sa47 + 1°30
Sa 08Sa54 + 1°30	Ur 15Pi00 - 0°48
Ur 12Pi40 - 0°48R	Ne 11Aq45 - 0°03
Ne 09Aq52 - 0°03	Pl 17Ar38 -17°35
Pl 17Ar13 -17°35R	No 12Pi52 - 0°00

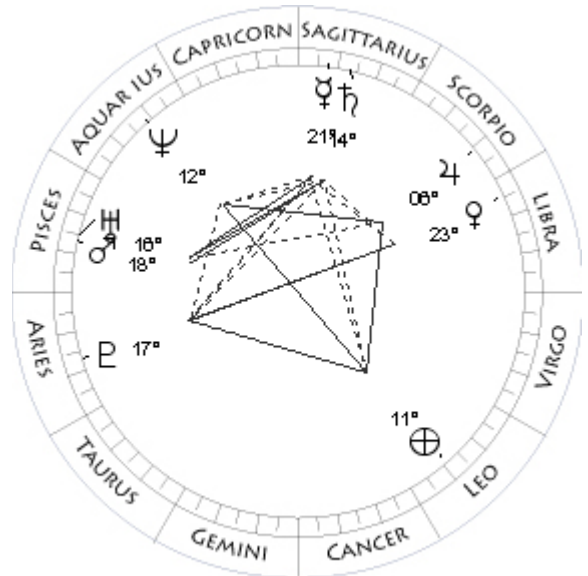
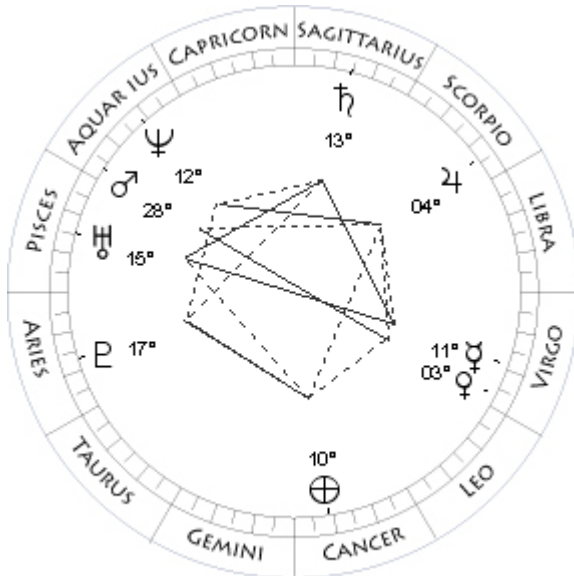
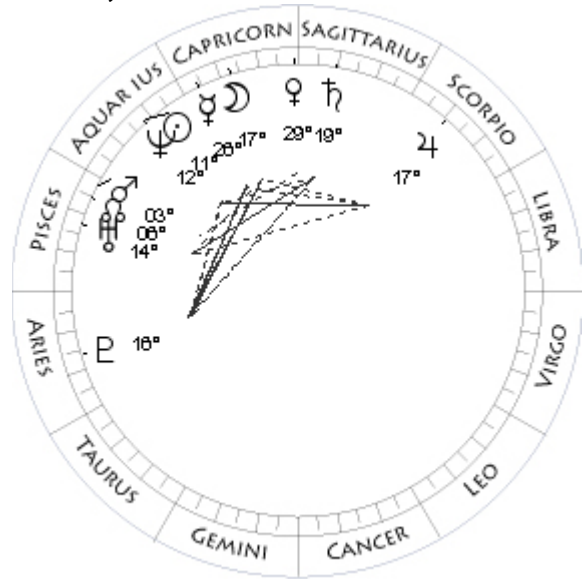
Dec 1, 1839

Mo 18Li27 - 3°00	Ea 08Ge40 - 0°00
Su 08Sa40 - 0°00	Me 17Pi58 - 2°12
Me 29Sa55 - 2°12	Ve 12Cn47 + 2°01
Ve 22Li47 + 2°01	Ma 08Aq52 - 1°14
Ma 14Cp25 - 1°14	Ju 02Sc05 + 1°03
Ju 07Sc29 + 1°03	Sa 12Sa41 + 1°27
Sa 12Sa20 + 1°27	Ur 15Pi20 - 0°46
Ur 12Pi32 - 0°46	Ne 11Aq56 - 0°04
Ne 10Aq17 - 0°04	Pl 17Ar43 -17°28
Pl 16Ar47 -17°28R	No 11Pi17 - 0°00

Jan 1, 1840



Feb 1, 1840



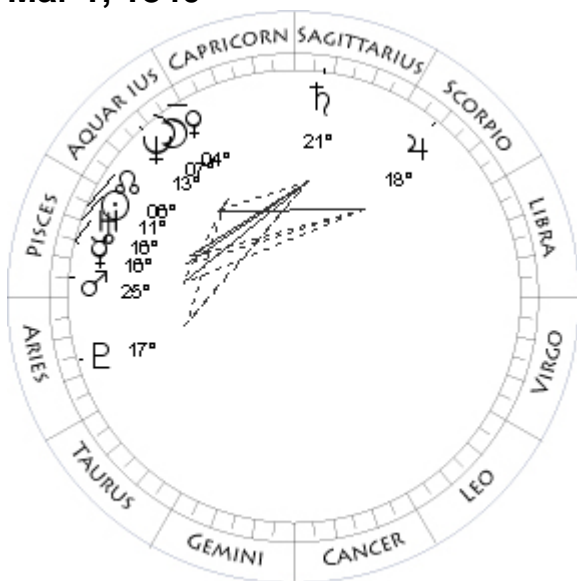
Jan 1, 1840

Mo 02Sa31 - 5°02	Ea 10Cn13 - 0°00
Su 10Cp13 - 0°00	Me 11Vi05 + 2°41
Me 18Sa45 + 2°41	Ve 03Vi08 + 3°00
Ve 24Sc06 + 3°00	Ma 28Aq26 - 1°10
Ma 08Aq38 - 1°10	Ju 04Sc27 + 1°05
Ju 13Sc11 + 1°05	Sa 13Sa37 + 1°26
Sa 15Sa56 + 1°26	Ur 15Pi40 - 0°45
Ur 13Pi10 - 0°45	Ne 12Aq07 - 0°04
Ne 11Aq09 - 0°04	Pl 17Ar48 -17°17
Pl 16Ar36 -17°17	
No 09Pi39 - 0°00	

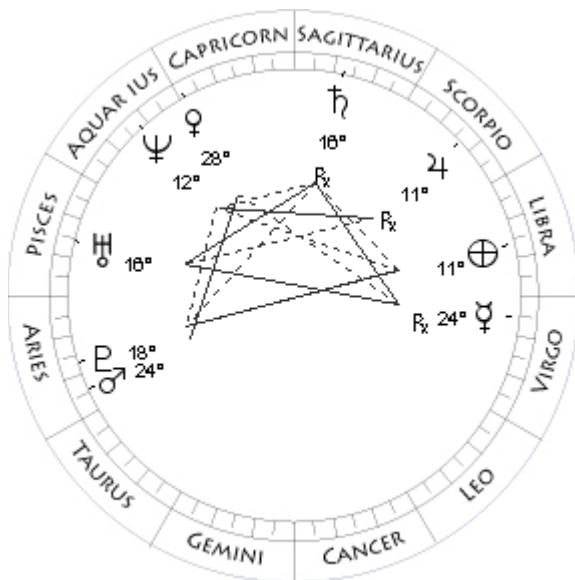
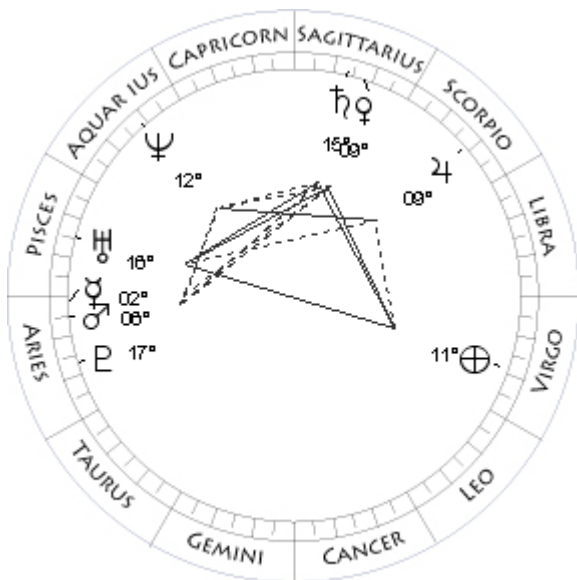
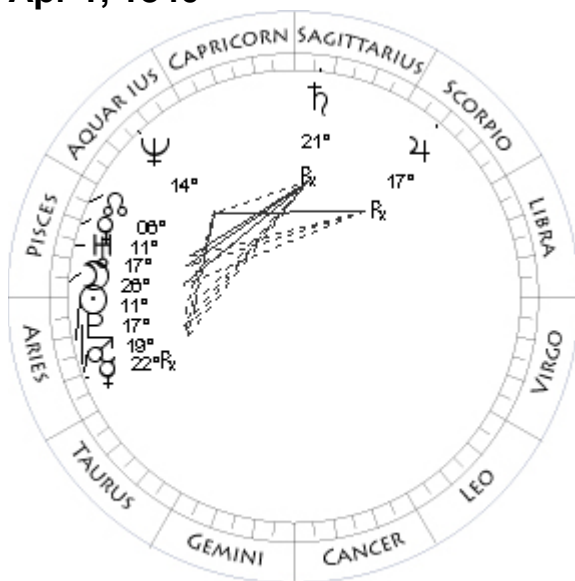
Feb 1, 1840

Mo 17Cp16 - 3°58	Ea 11Le46 - 0°00
Su 11Aq46 - 0°00	Me 21Sa19 - 1°24
Me 26Cp09 - 1°24	Ve 23Li19 + 1°53
Ve 29Sa41 + 1°53	Ma 18Pi05 - 0°59
Ma 03Pi05 - 0°59	Ju 06Sc49 + 1°09
Ju 17Sc14 + 1°09	Sa 14Sa34 + 1°27
Sa 19Sa02 + 1°27	Ur 16Pi00 - 0°44
Ur 14Pi29 - 0°44	Ne 12Aq18 - 0°04
Ne 12Aq17 - 0°04	Pl 17Ar53 -17°06
Pl 16Ar48 -17°06	
No 08Pi00 - 0°00	

Mar 1, 1840



Apr 1, 1840



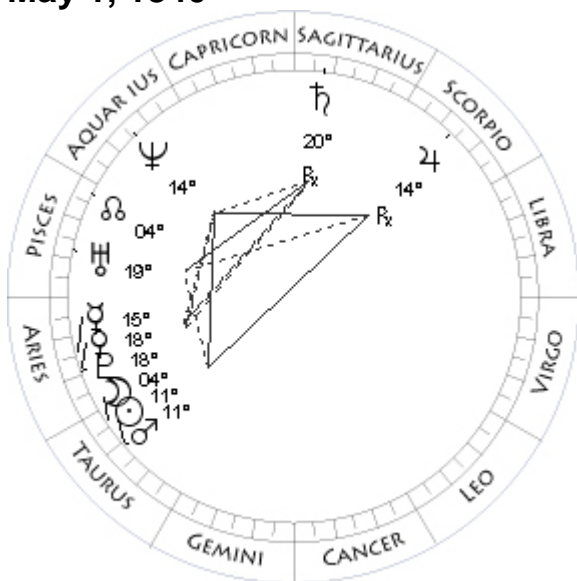
Mar 1, 1840

Mo 07Aq58 - 2°32	
Su 11Pi02 - 0°00	Ea 11Vi02 - 0°00
Me 16Pi29 - 1°18	Me 02Ar10 - 1°18
Ve 04Aq21 + 0°12	Ve 09Sa40 + 0°12
Ma 25Pi48 - 0°45	Ma 06Ar12 - 0°45
Ju 18Sc46 + 1°14	Ju 09Sc02 + 1°14
Sa 21Sa01 + 1°29	Sa 15Sa26 + 1°29
Ur 16Pi04 - 0°44	Ur 16Pi18 - 0°44
Ne 13Aq22 - 0°04	Ne 12Aq29 - 0°04
Pl 17Ar16 -16°58	Pl 17Ar58 -16°58
No 06Pi28 - 0°00	

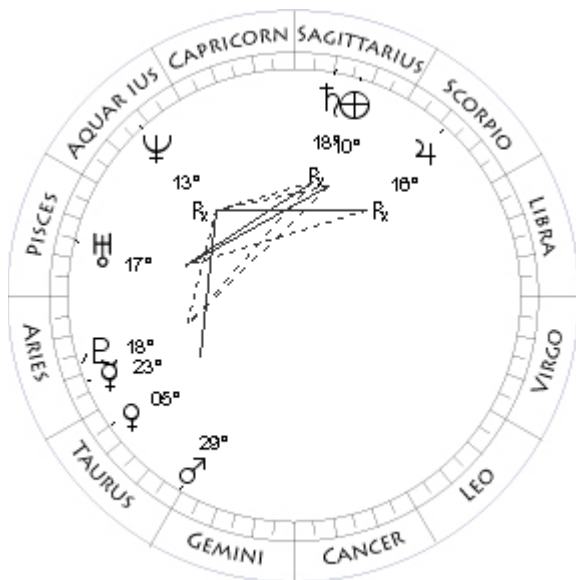
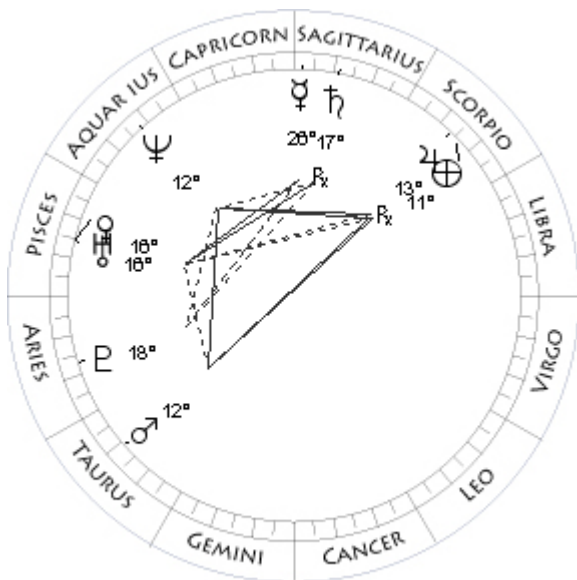
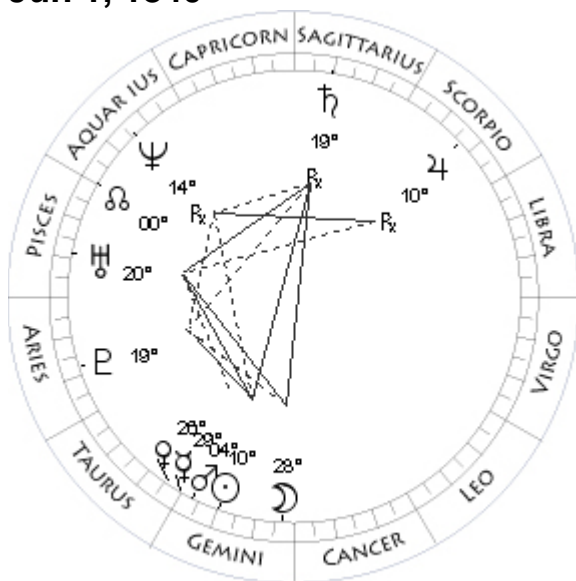
Apr 1, 1840

Mo 26Pi33 + 1°49	
Su 11Ar50 - 0°00	Ea 11Li50 - 0°00
Me 22Ar10 + 3°17R	Me 24Vi07 + 3°17
Ve 11Pi58 - 1°13	Ve 28Cp44 - 1°13
Ma 19Ar35 - 0°26	Ma 24Ar59 - 0°26
Ju 17Sc36 + 1°19R	Ju 11Sc24 + 1°19
Sa 21Sa44 + 1°31R	Sa 16Sa22 + 1°31
Ur 17Pi48 - 0°44	Ur 16Pi38 - 0°44
Ne 14Aq17 - 0°05	Ne 12Aq40 - 0°05
Pl 17Ar58 -16°54	Pl 18Ar03 -16°54
No 04Pi49 - 0°00	

May 1, 1840



Jun 1, 1840



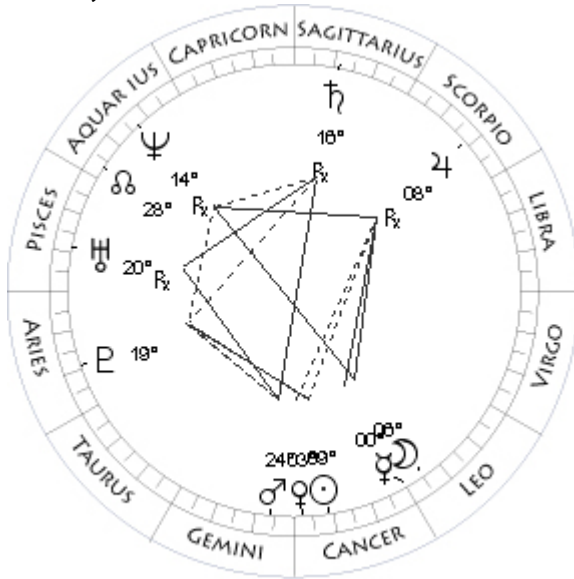
May 1, 1840

Mo 04Ta01 + 4°22	
Su 11Ta09 - 0°00	Ea 11Sc09 - 0°00
Me 15Ar21 - 2°46	Me 26Sa57 - 2°46
Ve 18Ar32 - 1°36	Ve 16Pi14 - 1°36
Ma 11Ta53 - 0°07	Ma 12Ta24 - 0°07
Ju 14Sc17 + 1°19R	Ju 13Sc42 + 1°19
Sa 20Sa57 + 1°33R	Sa 17Sa16 + 1°33
Ur 19Pi13 - 0°45	Ur 16Pi58 - 0°45
Ne 14Aq46 - 0°05	Ne 12Aq51 - 0°05
Pl 18Ar40 -16°55	Pl 18Ar08 -16°55
No 03Pi14 - 0°00	

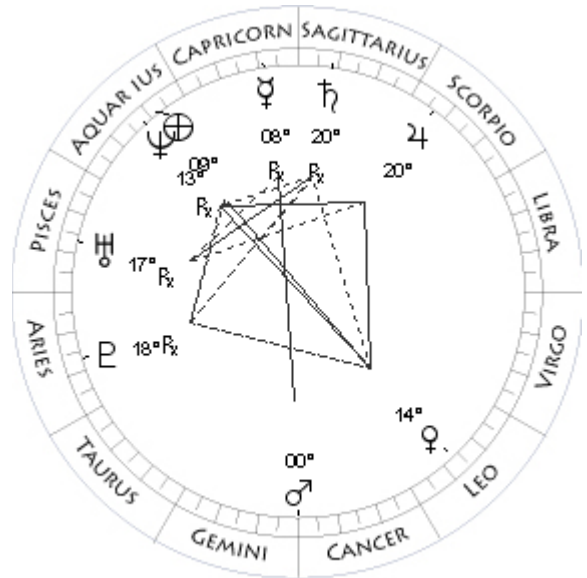
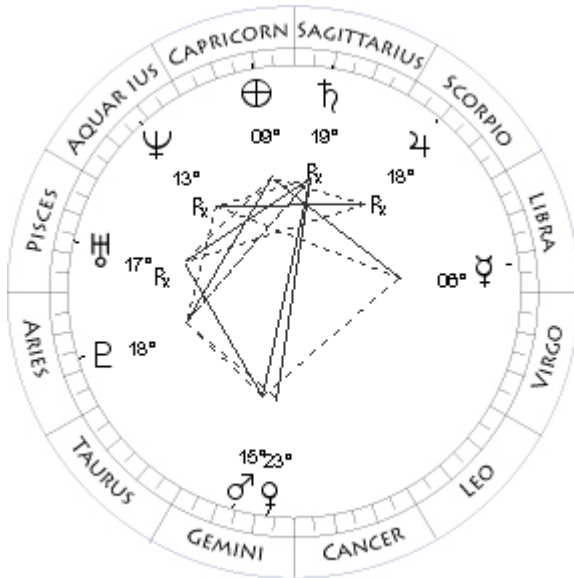
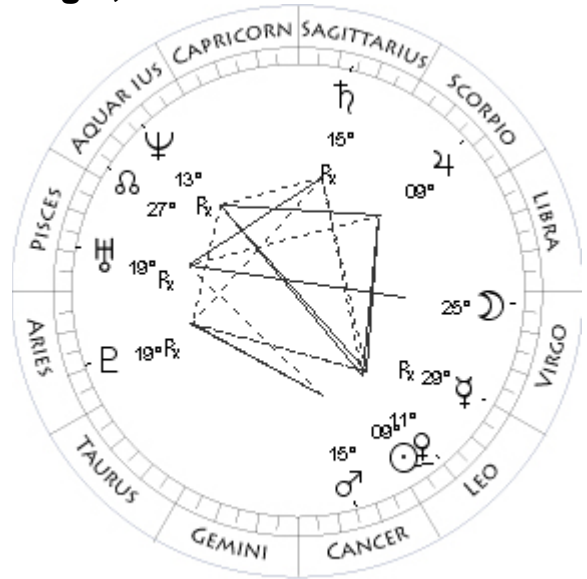
Jun 1, 1840

Mo 28Ge09 + 4°27	
Su 10Ge59 - 0°00	Ea 10Sa59 - 0°00
Me 29Ta50 - 0°44	Me 23Ar10 - 0°44
Ve 26Ta23 - 0°57	Ve 05Ta38 - 0°57
Ma 04Ge08 + 0°13	Ma 29Ta30 + 0°13
Ju 10Sc38 + 1°15R	Ju 16Sc05 + 1°15
Sa 19Sa01 + 1°33R	Sa 18Sa12 + 1°33
Ur 20Pi09 - 0°46	Ur 17Pi17 - 0°46
Ne 14Aq46 - 0°06R	Ne 13Aq02 - 0°06
Pl 19Ar17 -17°01	Pl 18Ar13 -17°01
No 01Pi36 - 0°00	

Jul 1, 1840



Aug 1, 1840



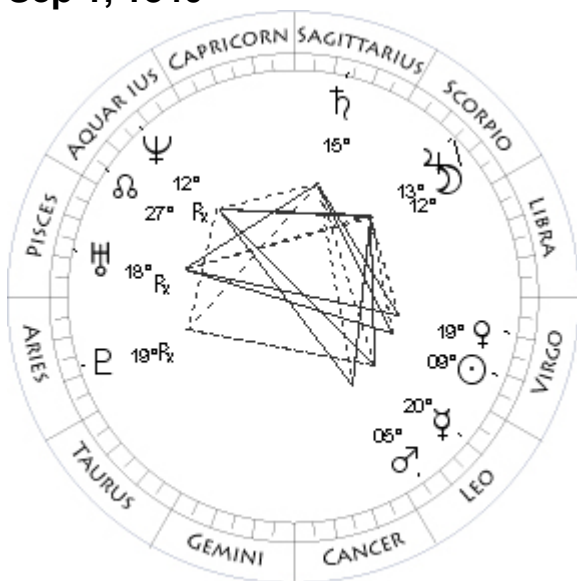
Jul 1, 1840

Mo 06Le17 + 1°56	
Su 09Cn38 - 0°00	Ea 09Cp38 - 0°00
Me 00Le32 + 1°38	Me 06Li00 + 1°38
Ve 03Cn06 + 0°13	Ve 23Ge52 + 0°13
Ma 24Ge53 + 0°31	Ma 15Ge12 + 0°31
Ju 08Sc56 + 1°08R	Ju 18Sc23 + 1°08
Sa 16Sa52 + 1°30R	Sa 19Sa07 + 1°30
Ur 20Pi21 - 0°47R	Ur 17Pi37 - 0°47
Ne 14Aq19 - 0°06R	Ne 13Aq13 - 0°06
Pl 19Ar37 -17°11	Pl 18Ar18 -17°11
No 00Pi00 - 0°00	

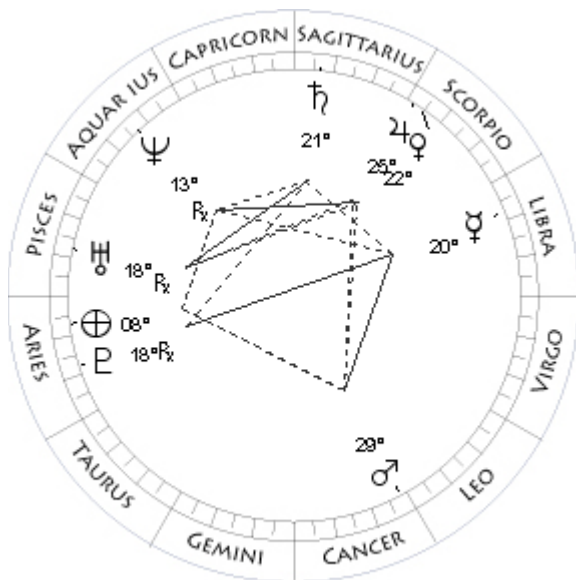
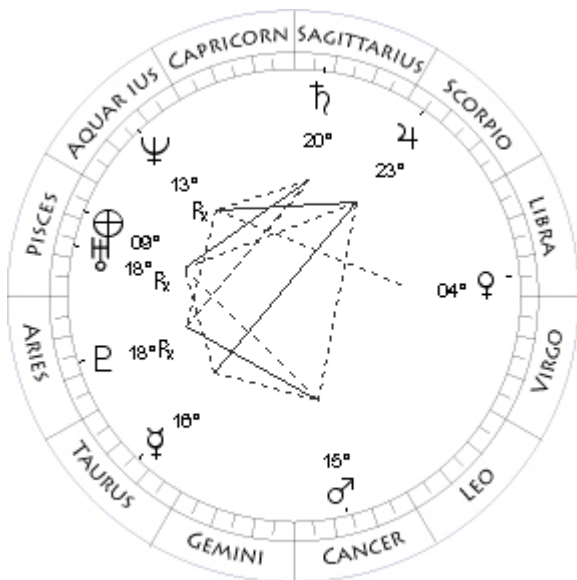
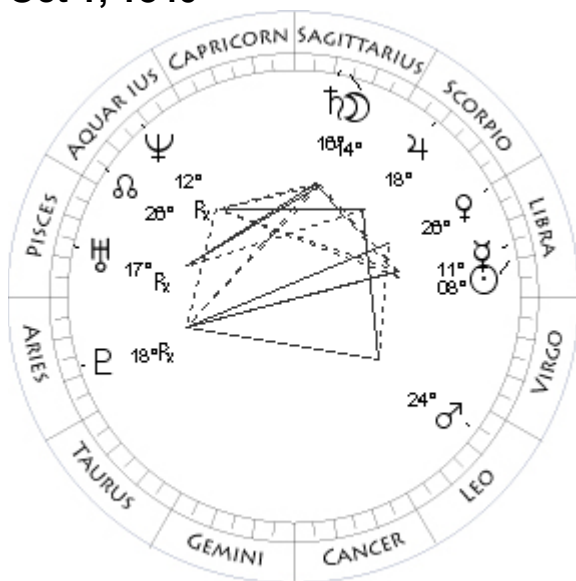
Aug 1, 1840

Mo 25Vi59 - 2°31	
Su 09Le13 - 0°00	Ea 09Aq13 - 0°00
Me 29Le43 - 3°47R	Me 08Cp21 - 3°47
Ve 11Le15 + 1°12	Ve 14Le07 + 1°12
Ma 15Cn35 + 0°48	Ma 00Cn39 + 0°48
Ju 09Sc56 + 1°00	Ju 20Sc47 + 1°00
Sa 15Sa23 + 1°25R	Sa 20Sa03 + 1°25
Ur 19Pi50 - 0°48R	Ur 17Pi57 - 0°48
Ne 13Aq33 - 0°07R	Ne 13Aq24 - 0°07
Pl 19Ar39 -17°22R	Pl 18Ar23 -17°22
No 28Aq22 - 0°00	

Sep 1, 1840



Oct 1, 1840



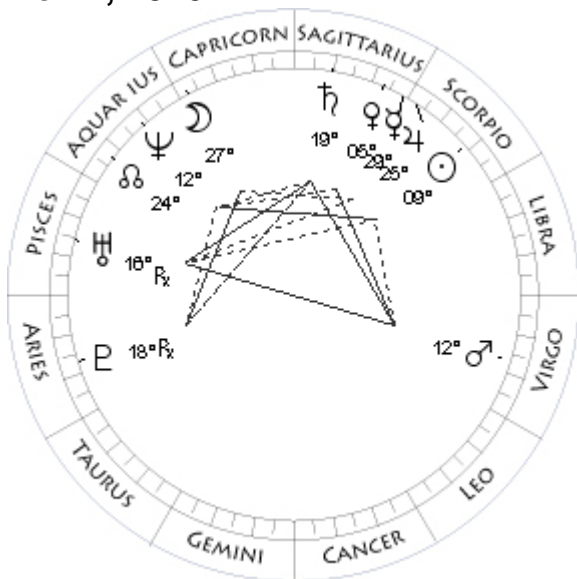
Sep 1, 1840

Mo 12Sc01 - 5°05	Ea 09Pi04 - 0°00
Su 09Vi04 - 0°00	Me 16Ta31 + 0°00
Me 20Le59 + 0°00	Ve 04Li26 + 1°22
Ve 19Vi36 + 1°22	Ma 15Cn24 + 1°04
Ma 05Le36 + 1°04	Ju 23Sc11 + 0°53
Ju 13Sc28 + 0°53	Sa 20Sa59 + 1°19
Sa 15Sa16 + 1°19	Ur 18Pi17 - 0°48
Ur 18Pi46 - 0°48R	Ne 13Aq35 - 0°07
Ne 12Aq44 - 0°07R	Pl 18Ar29 -17°31
Pl 19Ar21 -17°31R	No 26Aq43 - 0°00

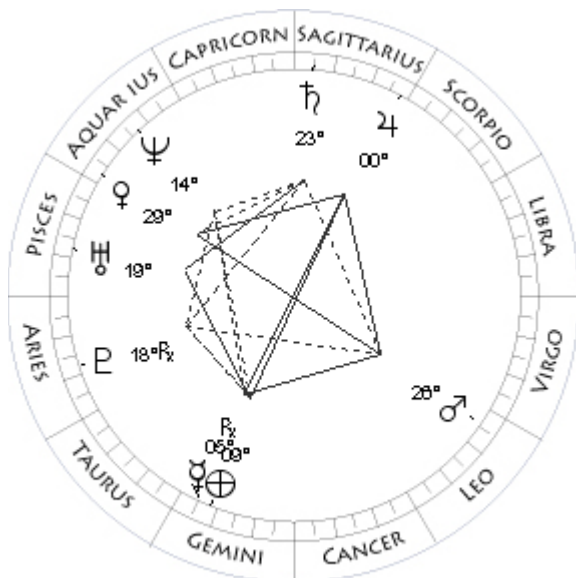
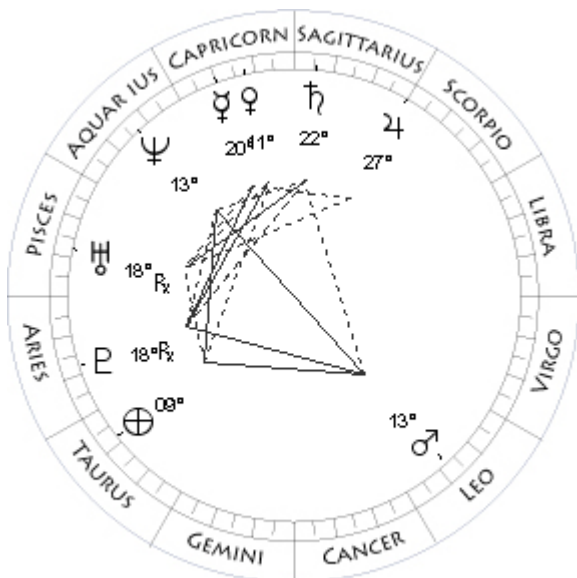
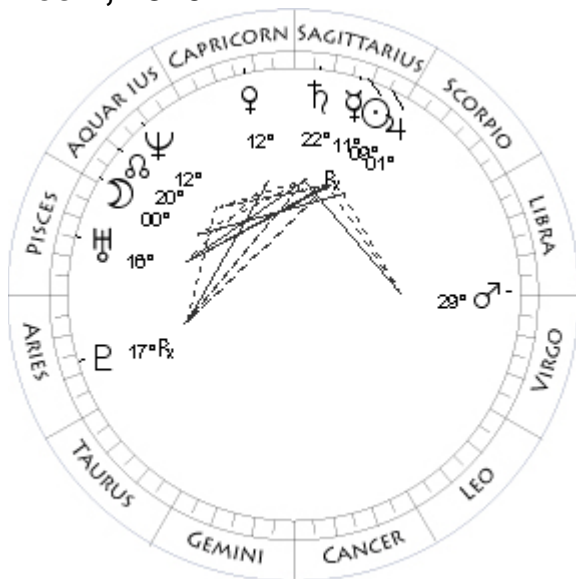
Oct 1, 1840

Mo 14Sa03 - 4°55	Ea 08Ar22 - 0°00
Su 08Li22 - 0°00	Me 20Li19 + 0°55
Me 11Li54 + 0°55	Ve 22Sc38 + 0°35
Ve 26Li46 + 0°35	Ma 29Cn10 + 1°18
Ma 24Le19 + 1°18	Ju 25Sc31 + 0°48
Ju 18Sc37 + 0°48	Sa 21Sa53 + 1°13
Sa 16Sa35 + 1°13	Ur 18Pi36 - 0°48
Ur 17Pi35 - 0°48R	Ne 13Aq46 - 0°07
Ne 12Aq11 - 0°07R	Pl 18Ar34 -17°36
Pl 18Ar51 -17°36R	No 25Aq08 - 0°00

Nov 1, 1840



Dec 1, 1840



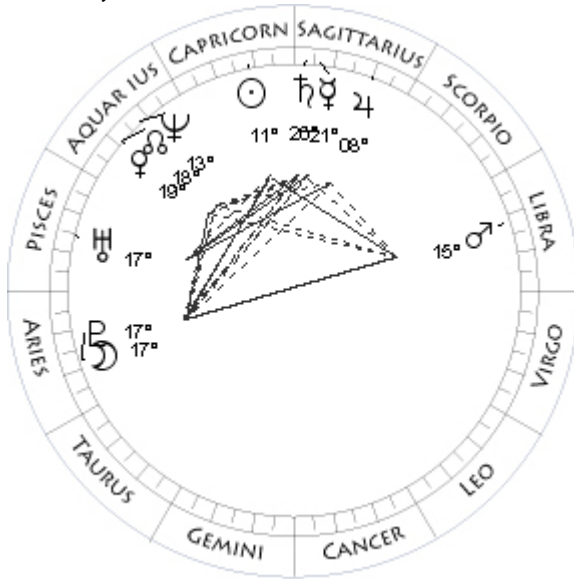
Nov 1, 1840

Mo 27Cp40 - 2°15	Ea 09Ta10 - 0°00
Su 09Sc10 - 0°00	Me 20Cp16 - 2°19
Me 29Sc25 - 2°19	Ve 11Cp50 - 0°45
Ve 05Sa09 - 0°45	Ma 13Le02 + 1°32
Ma 12Vi55 + 1°32	Ju 27Sc55 + 0°44
Ju 25Sc02 + 0°44	Sa 22Sa49 + 1°09
Sa 19Sa11 + 1°09	Ur 18Pi56 - 0°47
Ur 16Pi41 - 0°47R	Ne 13Aq57 - 0°07
Ne 12Aq04 - 0°07	Pl 18Ar39 -17°35
Pl 18Ar15 -17°35R	No 23Aq29 - 0°00

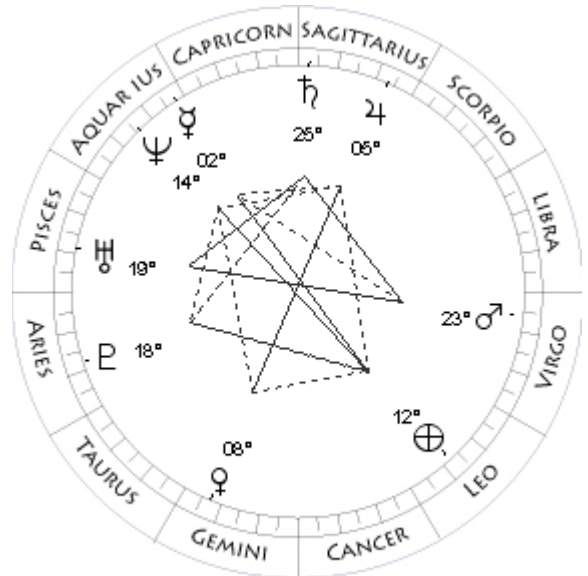
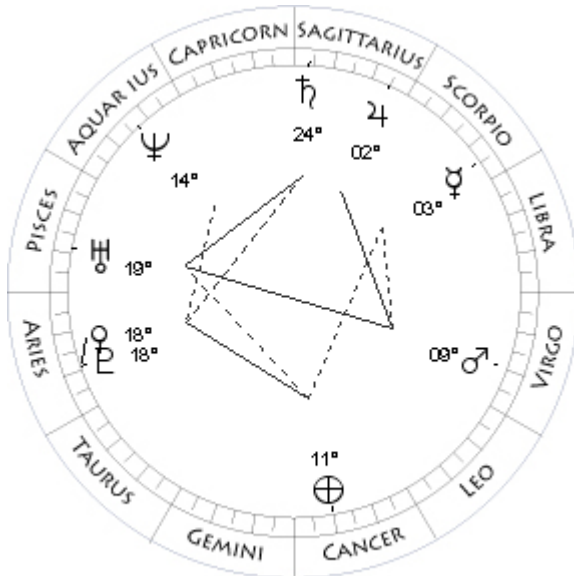
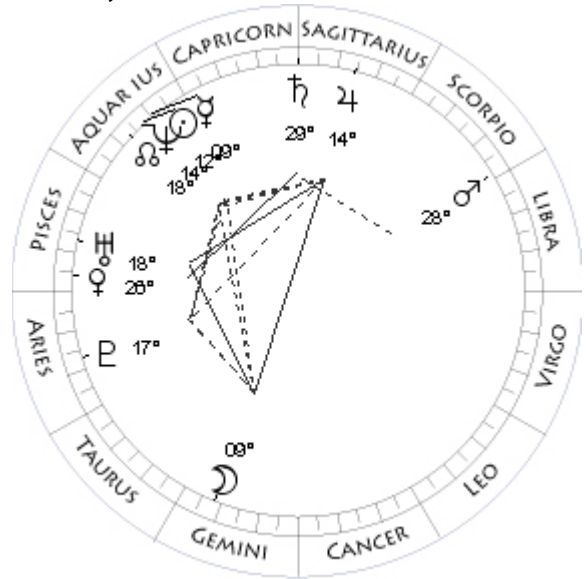
Dec 1, 1840

Mo 00Pi15 + 0°50	Ea 09Ge26 - 0°00
Su 09Sa27 - 0°00	Me 05Ge15 + 1°02
Me 11Sa21 + 1°02R	Ve 29Aq16 - 1°48
Ve 12Cp09 - 1°48	Ma 26Le13 + 1°46
Ma 29Vi55 + 1°46	Ju 00Sa16 + 0°41
Ju 01Sa41 + 0°41	Sa 23Sa43 + 1°05
Sa 22Sa27 + 1°05	Ur 19Pi15 - 0°46
Ur 16Pi28 - 0°46	Ne 14Aq08 - 0°08
Ne 12Aq28 - 0°08	Pl 18Ar44 -17°28
Pl 17Ar48 -17°28R	No 21Aq54 - 0°00

Jan 1, 1841



Feb 1, 1841



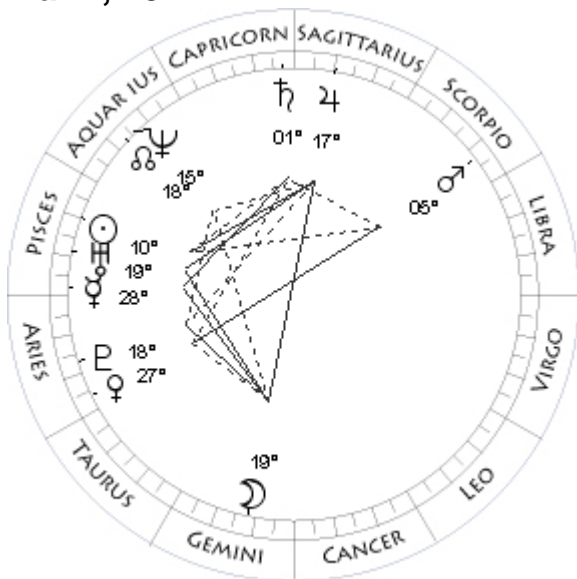
Jan 1, 1841

Mo 17Ar43 + 4°27	Ea 11Cn00 - 0°00
Su 11Cp00 - 0°00	Me 03Sc22 + 0°34
Me 21Sa36 + 0°34	Ve 18Ar33 - 1°48
Ve 19Aq57 - 1°48	Ma 09Vi45 + 2°01
Ma 15Li50 + 2°01	Ju 02Sa41 + 0°40
Ju 08Sa23 + 0°40	Sa 24Sa39 + 1°03
Sa 26Sa05 + 1°03	Ur 19Pi35 - 0°45
Ur 17Pi01 - 0°45	Ne 14Aq19 - 0°08
Ne 13Aq19 - 0°08	Pl 18Ar49 -17°17
Pl 17Ar38 -17°17	No 20Aq16 - 0°00

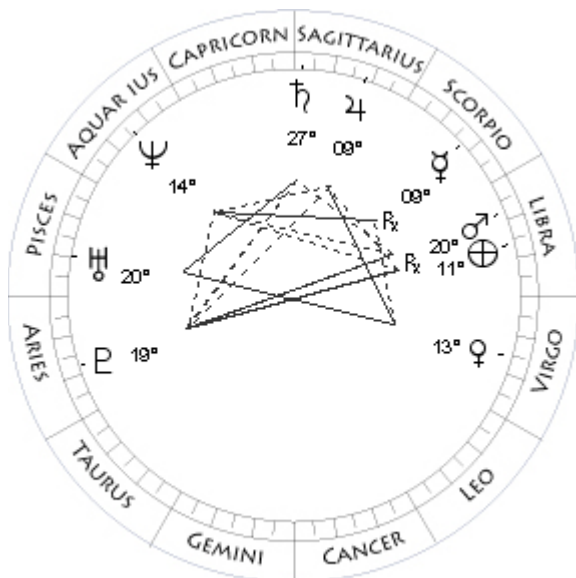
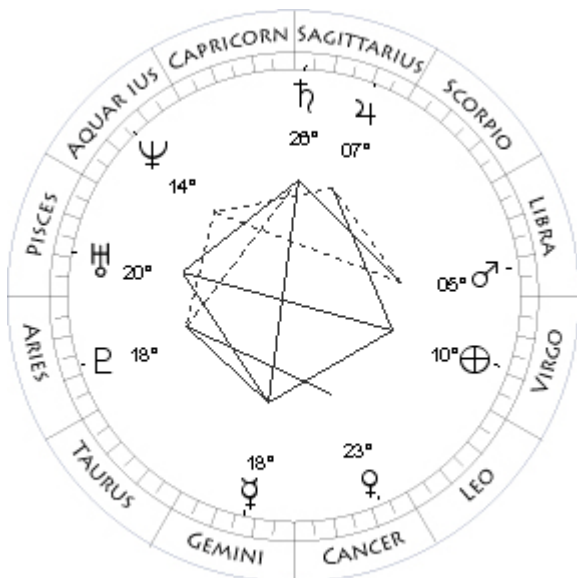
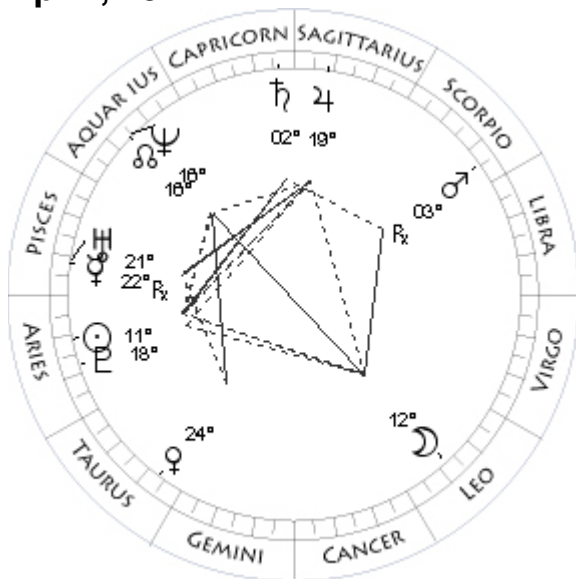
Feb 1, 1841

Mo 09Ge10 + 4°56	Ea 12Le33 - 0°00
Su 12Aq33 - 0°00	Me 02Aq58 - 2°04
Me 09Aq39 - 2°04	Ve 08Ge14 - 0°19
Ve 26Pi31 - 0°19	Ma 23Vi23 + 2°15
Ma 28Li43 + 2°15	Ju 05Sa08 + 0°40
Ju 14Sa10 + 0°40	Sa 25Sa35 + 1°03
Sa 29Sa25 + 1°03	Ur 19Pi55 - 0°44
Ur 18Pi17 - 0°44	Ne 14Aq31 - 0°08
Ne 14Aq27 - 0°08	Pl 18Ar54 -17°06
Pl 17Ar50 -17°06	No 18Aq37 - 0°00

Mar 1, 1841



Apr 1, 1841



Mar 1, 1841

Mo|19Ge29 + 4°29
 Su|10Pi47 - 0°00
 Me|28Pi31 + 1°08
 Ve|27Ar05 + 2°04
 Ma|05Sc27 + 2°24
 Ju|17Sa58 + 0°41
 Sa|01Cp42 + 1°03
 Ur|19Pi47 - 0°44
 Ne|15Aq29 - 0°08
 Pl|18Ar16 -16°58
 No|17Aq08 - 0°00

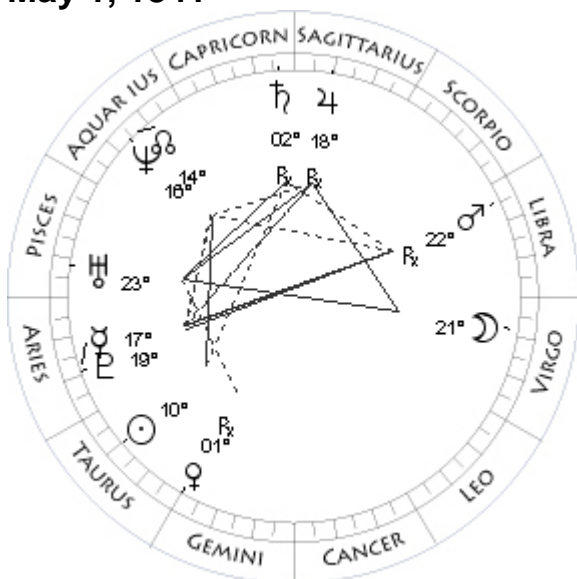
Ea|10Vi47 - 0°00
 Me|18Ge03 + 1°08
 Ve|23Cn30 + 2°04
 Ma|05Li52 + 2°24
 Ju|07Sa20 + 0°41
 Sa|26Sa25 + 1°03
 Ur|20Pi13 - 0°44
 Ne|14Aq41 - 0°08
 Pl|18Ar59 -16°58

Apr 1, 1841

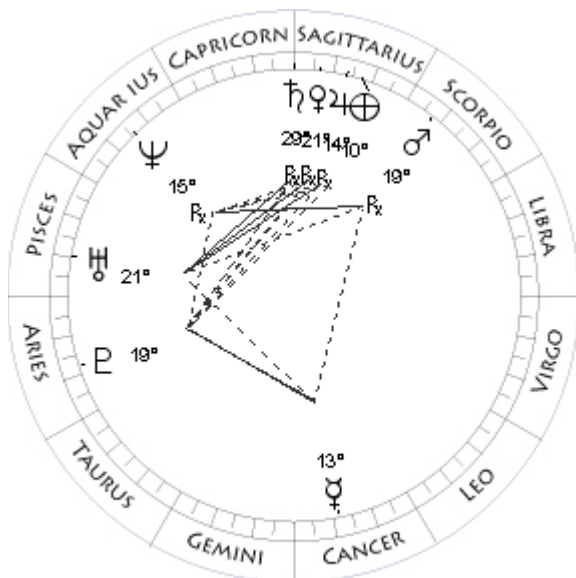
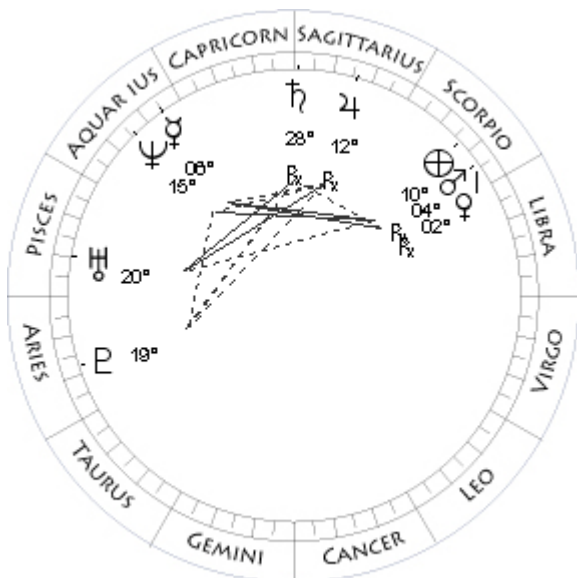
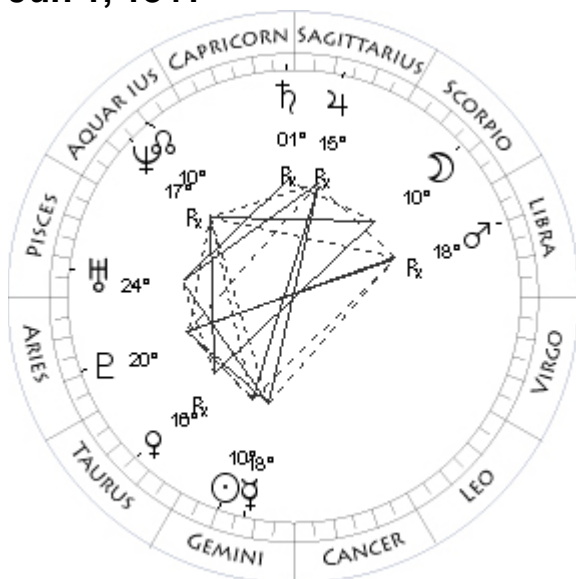
Mo|12Le50 + 0°21
 Su|11Ar36 - 0°00
 Me|22Pi37 + 0°35R
 Ve|24Ta06 + 4°55
 Ma|03Sc20 + 2°12R
 Ju|19Sa50 + 0°42
 Sa|02Cp59 + 1°04
 Ur|21Pi32 - 0°44
 Ne|16Aq26 - 0°09
 Pl|18Ar58 -16°53
 No|15Aq30 - 0°00

Ea|11Li36 - 0°00
 Me|09Sc34 + 0°35
 Ve|13Vi52 + 4°55
 Ma|20Li04 + 2°12
 Ju|09Sa47 + 0°42
 Sa|27Sa21 + 1°04
 Ur|20Pi33 - 0°44
 Ne|14Aq52 - 0°09
 Pl|19Ar04 -16°53

May 1, 1841



Jun 1, 1841



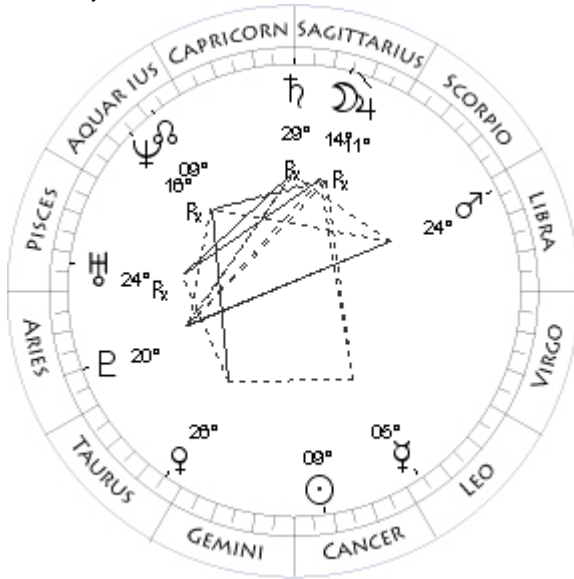
May 1, 1841

Mo 21Vi00 - 3°01	
Su 10Ta55 - 0°00	Ea 10Sc55 - 0°00
Me 17Ar34 - 2°45	Me 06Aq23 - 2°45
Ve 01Ge02 + 5°19R	Ve 02Sc19 + 5°19
Ma 22Li58 + 1°12R	Ma 04Sc17 + 1°12
Ju 18Sa52 + 0°42R	Ju 12Sa10 + 0°42
Sa 02Cp46 + 1°05R	Sa 28Sa15 + 1°05
Ur 23Pi00 - 0°44	Ur 20Pi52 - 0°44
Ne 16Aq58 - 0°09	Ne 15Aq03 - 0°09
Pl 19Ar40 -16°54	Pl 19Ar09 -16°54
No 13Aq54 - 0°00	

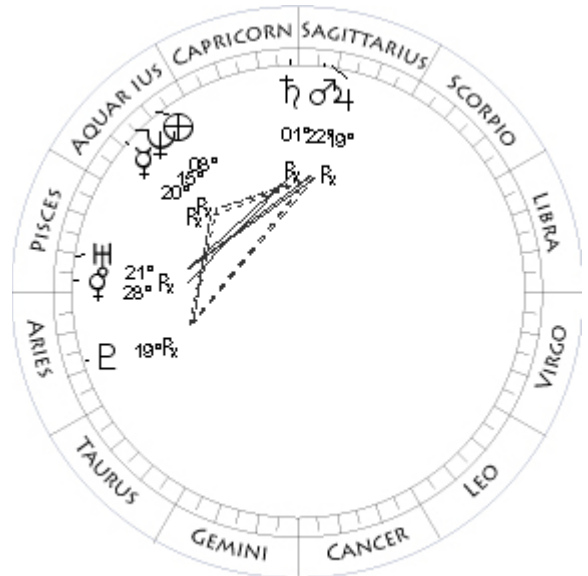
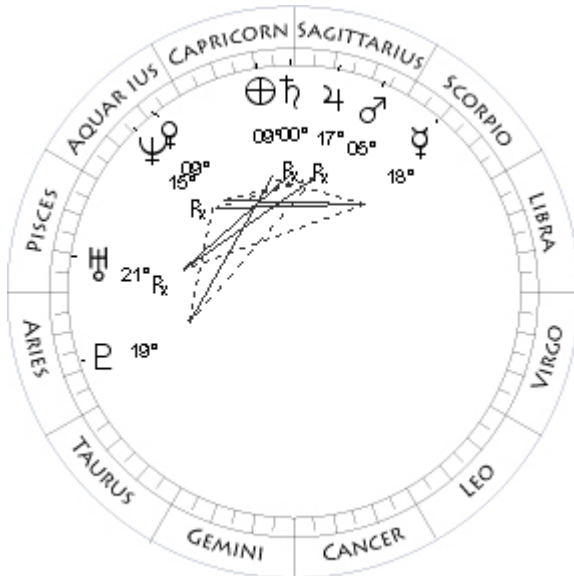
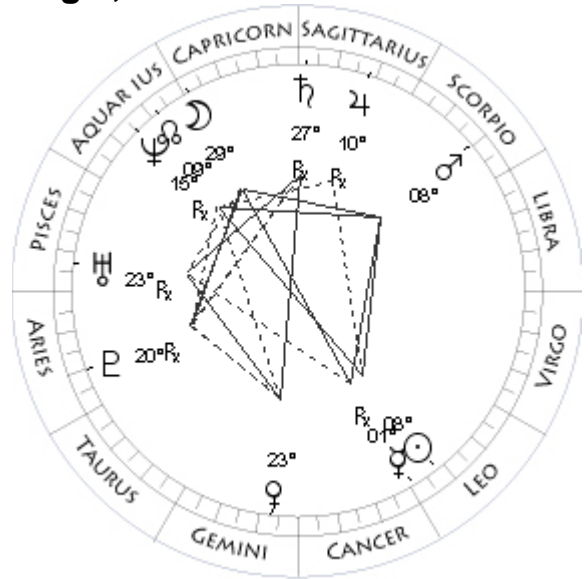
Jun 1, 1841

Mo 10Sc20 - 5°04	
Su 10Ge46 - 0°00	Ea 10Sa45 - 0°00
Me 18Ge14 + 1°26	Me 13Cn14 + 1°26
Ve 16Ta05 - 0°50R	Ve 21Sa44 - 0°50
Ma 18Li14 - 0°05R	Ma 19Sc39 - 0°05
Ju 15Sa33 + 0°40R	Ju 14Sa38 + 0°40
Sa 01Cp12 + 1°05R	Sa 29Sa11 + 1°05
Ur 24Pi01 - 0°45	Ur 21Pi12 - 0°45
Ne 17Aq00 - 0°10R	Ne 15Aq14 - 0°10
Pl 20Ar17 -17°01	Pl 19Ar14 -17°01
No 12Aq16 - 0°00	

Jul 1, 1841



Aug 1, 1841



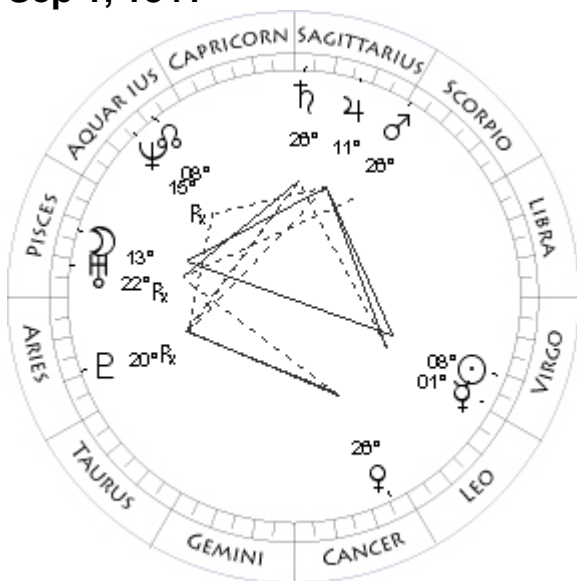
Jul 1, 1841

Mo 14Sa25 - 4°16	
Su 09Cn24 - 0°00	Ea 09Cp24 - 0°00
Me 05Le11 - 0°08	Me 18Sc30 - 0°08
Ve 26Ta15 - 3°47	Ve 09Aq11 - 3°47
Ma 24Li36 - 0°56	Ma 05Sa17 - 0°56
Ju 11Sa58 + 0°35R	Ju 17Sa02 + 0°35
Sa 29Sa03 + 1°03R	Sa 00Cp05 + 1°03
Ur 24Pi20 - 0°46R	Ur 21Pi32 - 0°46
Ne 16Aq35 - 0°10R	Ne 15Aq25 - 0°10
Pl 20Ar38 -17°10	Pl 19Ar19 -17°10
No 10Aq41 - 0°00	

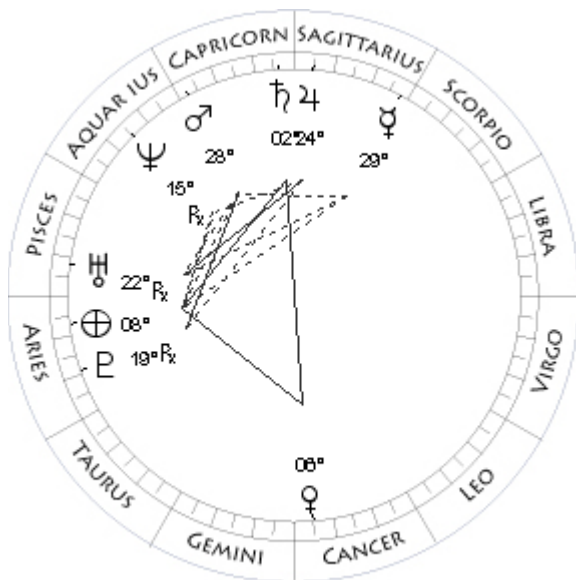
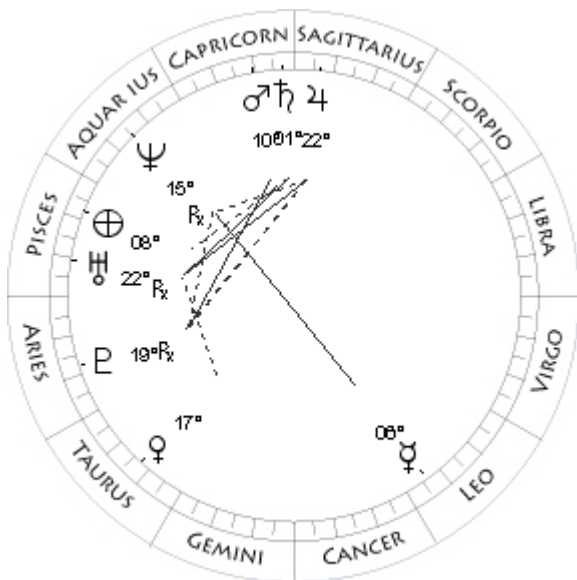
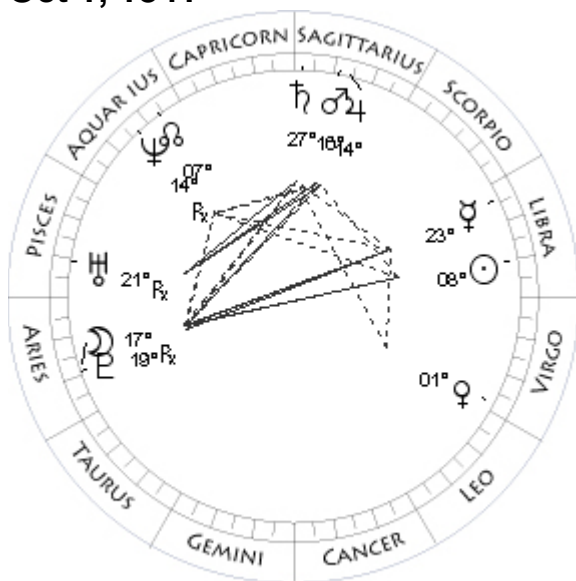
Aug 1, 1841

Mo 29Cp01 - 0°55	
Su 08Le59 - 0°00	Ea 08Aq59 - 0°00
Me 01Le37 - 4°30R	Me 20Aq30 - 4°30
Ve 23Ge34 - 3°06	Ve 28Pi19 - 3°06
Ma 08Sc29 - 1°25	Ma 22Sa18 - 1°25
Ju 10Sa04 + 0°29R	Ju 19Sa31 + 0°29
Sa 27Sa10 + 0°59R	Sa 01Cp01 + 0°59
Ur 23Pi54 - 0°47R	Ur 21Pi51 - 0°47
Ne 15Aq50 - 0°11R	Ne 15Aq36 - 0°11
Pl 20Ar41 -17°21R	Pl 19Ar24 -17°21
No 09Aq02 - 0°00	

Sep 1, 1841



Oct 1, 1841



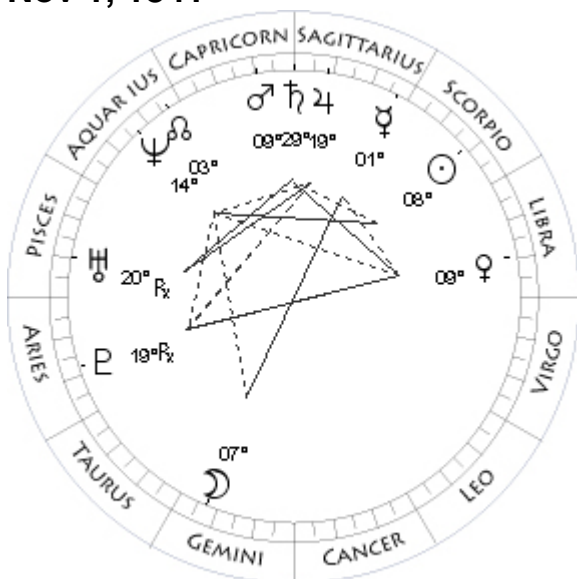
Sep 1, 1841

Mo 13Pi42 + 2°59	Ea 08Pi50 - 0°00
Su 08Vi50 - 0°00	Me 06Le52 + 1°45
Me 01Vi10 + 1°45	Ve 17Ta50 - 1°07
Ve 26Cn52 - 1°07	Ma 10Cp14 - 1°40
Ma 26Sc38 - 1°40	Ju 22Sa01 + 0°23
Ju 11Sa01 + 0°23	Sa 01Cp57 + 0°54
Sa 26Sa29 + 0°54	Ur 22Pi11 - 0°48
Ur 22Pi54 - 0°48R	Ne 15Aq01 - 0°11R
Ne 15Aq01 - 0°11R	Ne 15Aq47 - 0°11
Pl 20Ar23 -17°31R	Pl 19Ar29 -17°31
No 07Aq24 - 0°00	

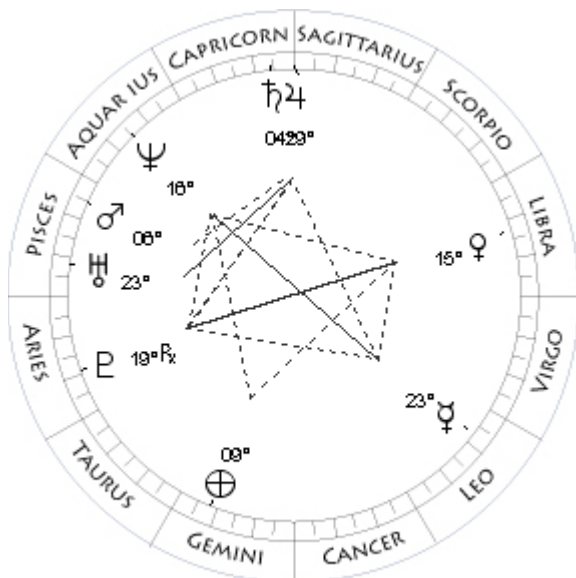
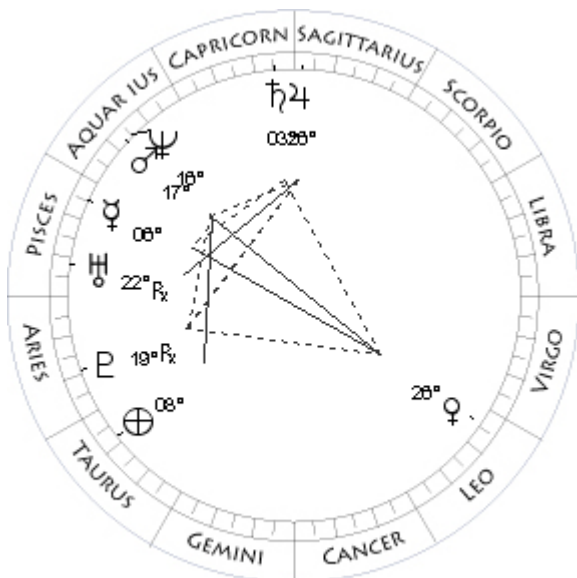
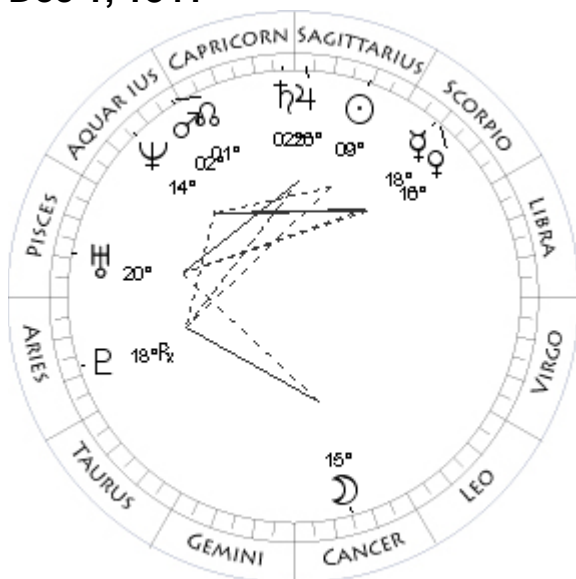
Oct 1, 1841

Mo 17Ar52 + 4°47	Ea 08Ar07 - 0°00
Su 08Li08 - 0°00	Me 29Sc54 - 0°34
Me 23Li54 - 0°34	Ve 06Cn10 + 0°43
Ve 01Vi45 + 0°43	Ma 16Sa45 - 1°44
Ma 16Sa45 - 1°44	Ma 28Cp23 - 1°44
Ju 14Sa26 + 0°18	Ju 24Sa27 + 0°18
Sa 27Sa15 + 0°49	Sa 02Cp51 + 0°49
Ur 21Pi43 - 0°48R	Ur 22Pi31 - 0°48
Ne 14Aq26 - 0°11R	Ne 15Aq58 - 0°11
Pl 19Ar53 -17°35R	Pl 19Ar34 -17°35
No 05Aq48 - 0°00	

Nov 1, 1841



Dec 1, 1841



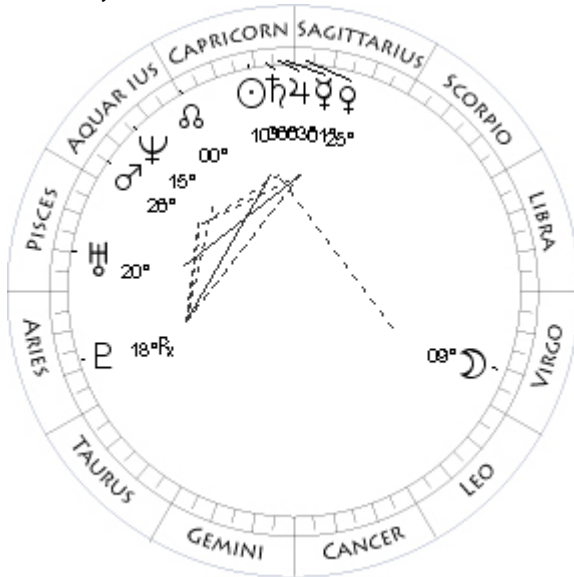
Nov 1, 1841

Mo 07Ge42 + 4°10	Ea 08Ta56 - 0°00
Su 08Sc56 - 0°00	Me 06Pi11 - 2°51
Me 01Sa24 - 2°51	Ve 26Le30 + 1°40
Ve 09Li25 + 1°40	Ma 17Aq44 - 1°38
Ma 09Cp16 - 1°38	Ju 26Sa58 + 0°14
Ju 19Sa52 + 0°14	Sa 03Cp47 + 0°45
Sa 29Sa26 + 0°45	Ur 22Pi51 - 0°47
Ur 20Pi44 - 0°47R	Ne 14Aq17 - 0°11
Ne 14Aq17 - 0°11	Pl 19Ar18 -17°34R
Pl 19Ar18 -17°34R	No 04Aq10 - 0°00
No 04Aq10 - 0°00	

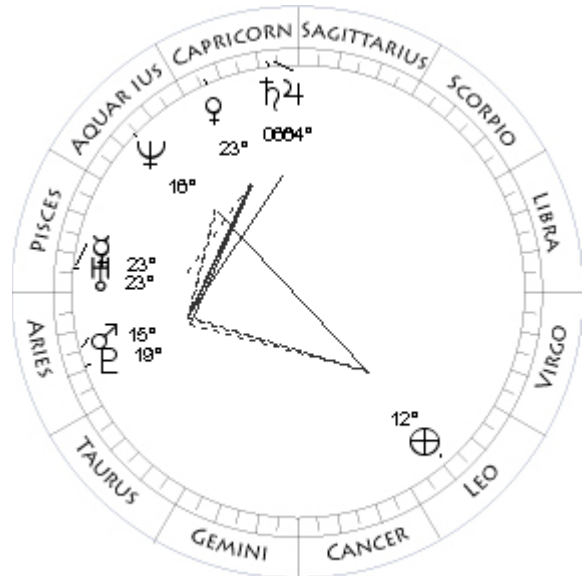
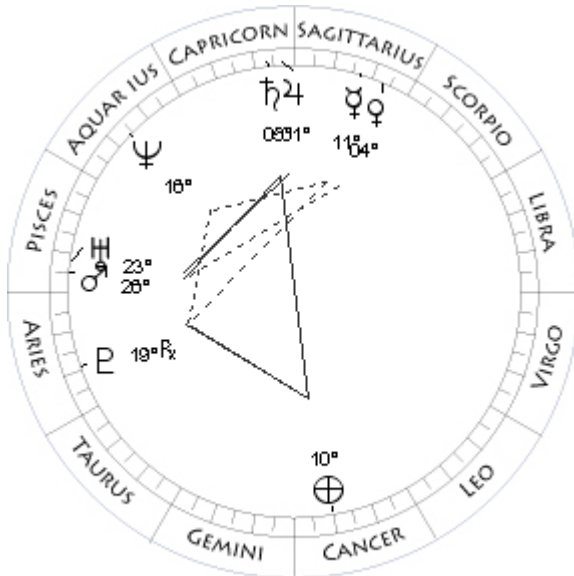
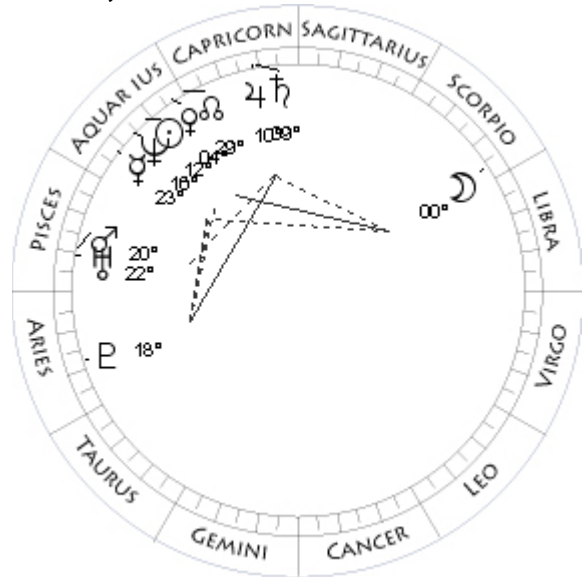
Dec 1, 1841

Mo 15Cn52 + 1°21	Ea 09Ge12 - 0°00
Su 09Sa12 - 0°00	Me 23Le04 + 2°31
Me 18Sc58 + 2°31	Ve 15Li07 + 1°24
Ve 16Sc42 + 1°24	Ma 06Pi44 - 1°24
Ma 02Aq04 - 1°24	Ju 29Sa25 + 0°11
Ju 26Sa15 + 0°11	Sa 04Cp41 + 0°42
Sa 02Cp28 + 0°42	Ur 23Pi10 - 0°46
Ur 20Pi25 - 0°46	Ne 14Aq38 - 0°12
Ne 14Aq38 - 0°12	Pl 18Ar51 -17°28R
Pl 18Ar51 -17°28R	No 02Aq34 - 0°00
No 02Aq34 - 0°00	

Jan 1, 1842



Feb 1, 1842



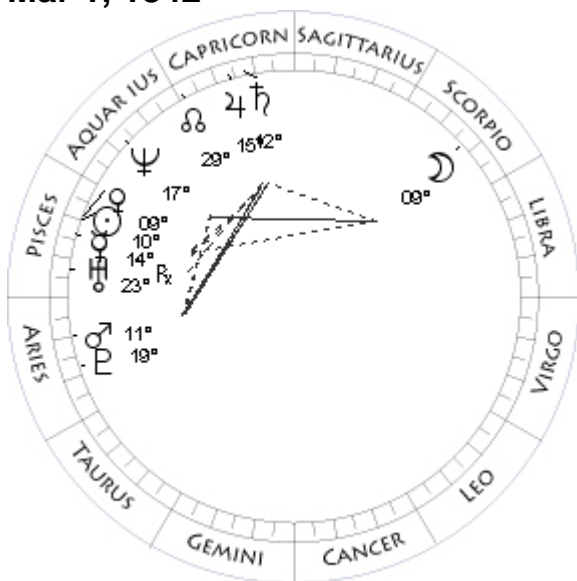
Jan 1, 1842

Mo 09Vi10 - 3°20	Ea 10Cn45 - 0°00
Su 10Cp45 - 0°00	Me 11Sa02 - 0°58
Me 01Cp18 - 0°58	Ve 04Sa46 + 0°17
Ve 25Sa34 + 0°17	Ma 26Pi19 - 1°04
Ma 26Aq07 - 1°04	Ju 01Cp57 + 0°08
Ju 03Cp21 + 0°08	Sa 05Cp37 + 0°39
Sa 06Cp04 + 0°39	Ur 23Pi30 - 0°45
Ur 20Pi52 - 0°45	Ne 15Aq28 - 0°12
Ne 15Aq28 - 0°12	Pl 18Ar40 -17°17R
Pl 18Ar40 -17°17R	No 00Aq56 - 0°00

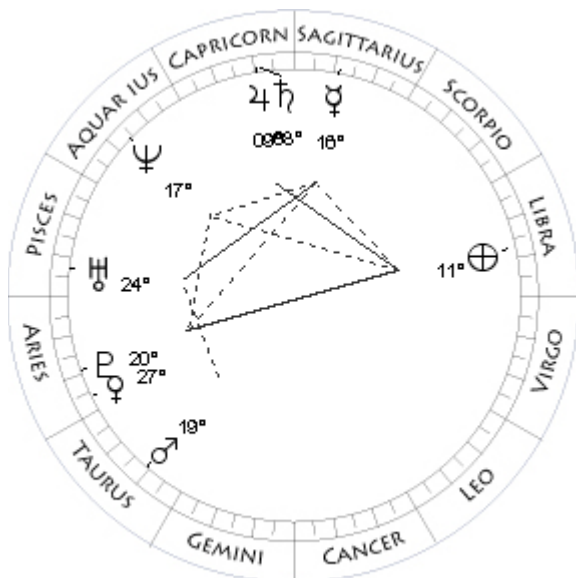
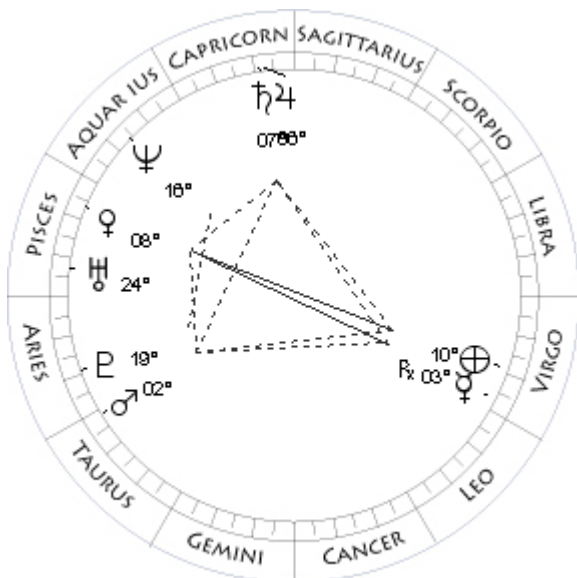
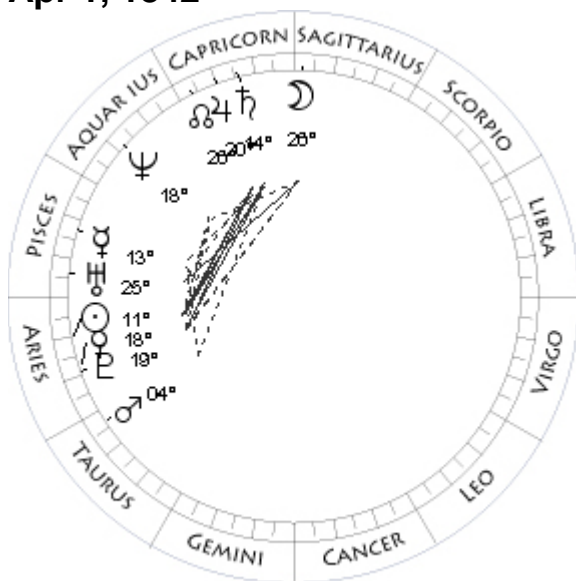
Feb 1, 1842

Mo 00Sc46 - 5°17	Ea 12Le18 - 0°00
Su 12Aq18 - 0°00	Me 23Pi49 - 1°34
Me 23Aq01 - 1°34	Ve 23Cp51 - 0°55
Ve 04Aq29 - 0°55	Ma 20Pi07 - 0°42
Ma 20Pi07 - 0°42	Ju 04Cp30 + 0°05
Ju 10Cp15 + 0°05	Sa 06Cp33 + 0°38
Sa 09Cp35 + 0°38	Ur 23Pi50 - 0°44
Ur 22Pi02 - 0°44	Ne 16Aq34 - 0°12
Ne 16Aq34 - 0°12	Pl 18Ar50 -17°06
Pl 18Ar50 -17°06	No 29Cp17 - 0°00

Mar 1, 1842



Apr 1, 1842



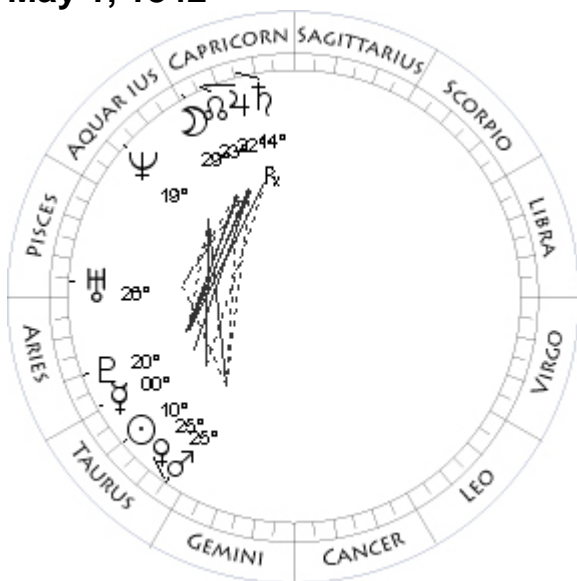
Mar 1, 1842

Mo 09Sc31 - 5°05	Ea 10Vi33 - 0°00
Su 10Pi33 - 0°00	Me 03Vi06 + 3°42
Me 14Pi38 + 3°42R	Ve 08Pi10 - 1°26
Ve 09Pi32 - 1°26	Ma 02Ta06 - 0°20
Ma 11Ar26 - 0°20	Ju 06Cp49 + 0°03
Ju 15Cp46 + 0°03	Sa 07Cp23 + 0°37
Sa 12Cp12 + 0°37	Ur 24Pi08 - 0°43
Ur 23Pi30 - 0°43	Ne 16Aq53 - 0°12
Ne 17Aq37 - 0°12	Pl 19Ar59 -16°58
Pl 19Ar16 -16°58	No 27Cp49 - 0°00

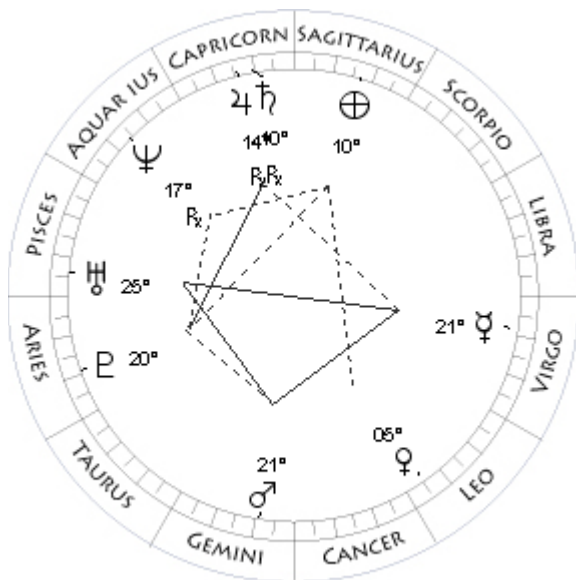
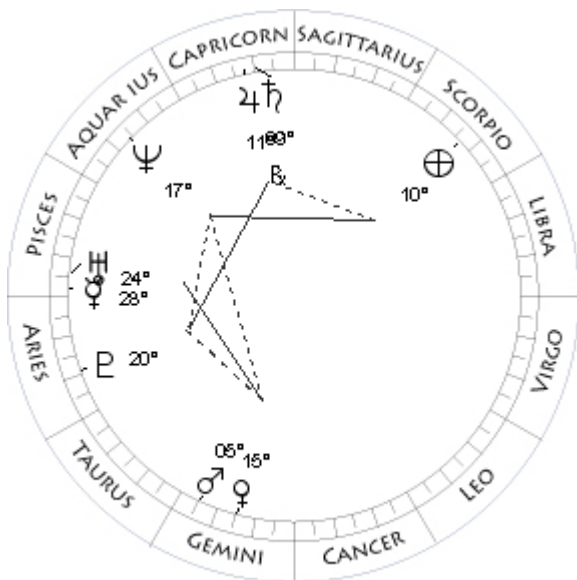
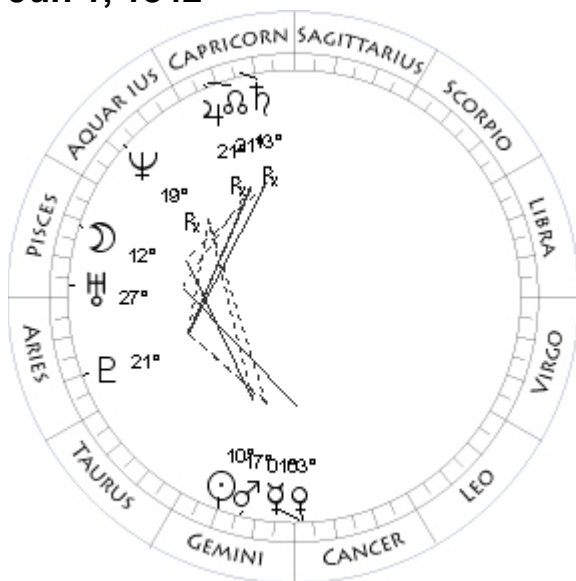
Apr 1, 1842

Mo 26Sa59 - 2°31	Ea 11Li22 - 0°00
Su 11Ar22 - 0°00	Me 16Sa37 - 1°49
Me 13Pi39 - 1°49	Ve 27Ar30 - 1°04
Ve 18Ar08 - 1°04	Ma 19Ta43 + 0°02
Ma 04Ta23 + 0°02	Ju 09Cp23 - 0°01
Ju 20Cp21 - 0°01	Sa 08Cp19 + 0°36
Sa 14Cp01 + 0°36	Ur 24Pi28 - 0°43
Ur 25Pi16 - 0°43	Ne 17Aq04 - 0°13
Ne 18Aq35 - 0°13	Pl 20Ar05 -16°53
Pl 19Ar57 -16°53	No 26Cp10 - 0°00

May 1, 1842



Jun 1, 1842



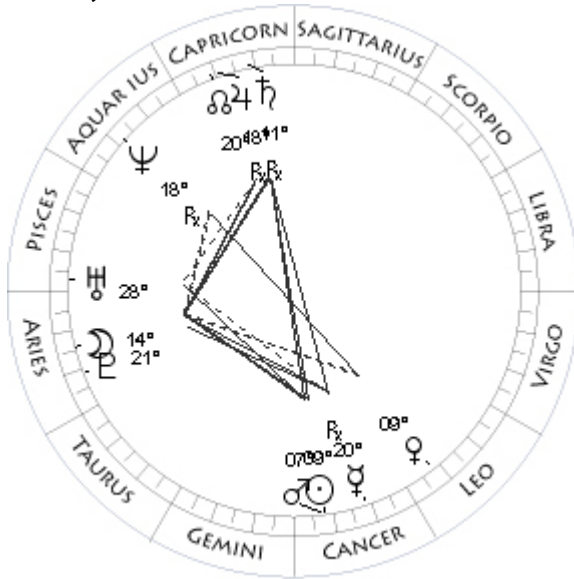
May 1, 1842

Mo 29Cp22 + 0°30	Ea 10Sc40 - 0°00
Su 10Ta41 - 0°00	Me 28Pi41 - 1°25
Me 00Ta10 - 1°25	Ve 15Ge39 + 0°01
Ve 25Ta10 + 0°01	Ma 05Ge55 + 0°21
Ma 25Ta53 + 0°21	Ju 11Cp53 - 0°05
Ju 22Cp32 - 0°05	Sa 09Cp13 + 0°36
Sa 14Cp22 + 0°36R	Ur 24Pi47 - 0°44
Ur 26Pi47 - 0°44	Ne 17Aq15 - 0°13
Ne 19Aq09 - 0°13	Pl 20Ar10 -16°54
Pl 20Ar39 -16°54	No 24Cp35 - 0°00

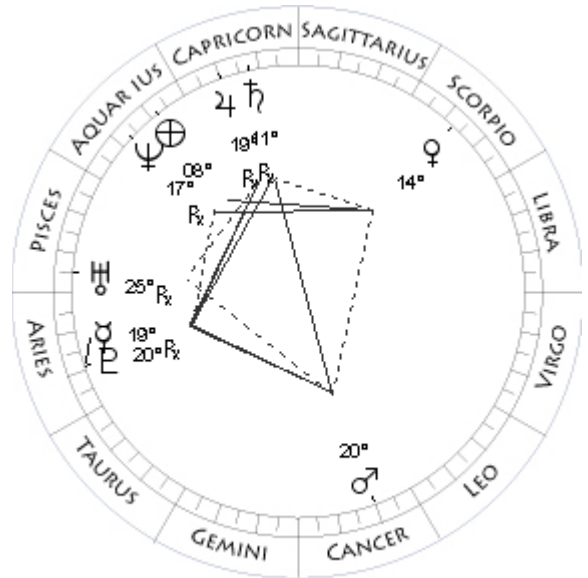
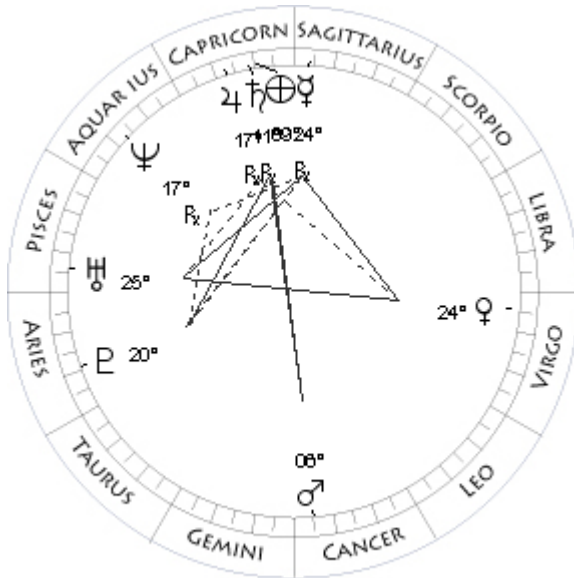
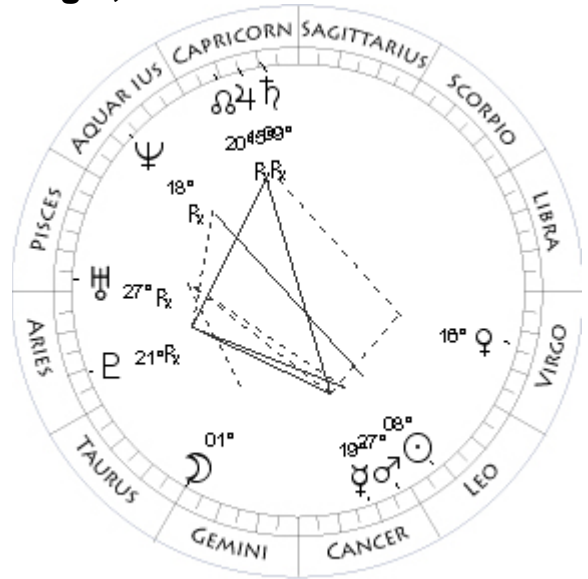
Jun 1, 1842

Mo 12Pi52 + 4°03	Ea 10Sa31 - 0°00
Su 10Ge31 - 0°00	Me 21Vi09 + 2°09
Me 01Cn56 + 2°09	Ve 05Le51 + 1°13
Ve 03Cn04 + 1°13	Ma 21Ge48 + 0°37
Ma 17Ge22 + 0°37	Ju 14Cp29 - 0°09
Ju 21Cp56 - 0°09R	Sa 10Cp09 + 0°35
Sa 13Cp17 + 0°35R	Ur 25Pi07 - 0°45
Ur 27Pi53 - 0°45	Ne 17Aq26 - 0°14
Ne 19Aq14 - 0°14R	Pl 20Ar15 -17°00
Pl 21Ar16 -17°00	No 22Cp56 - 0°00

Jul 1, 1842



Aug 1, 1842



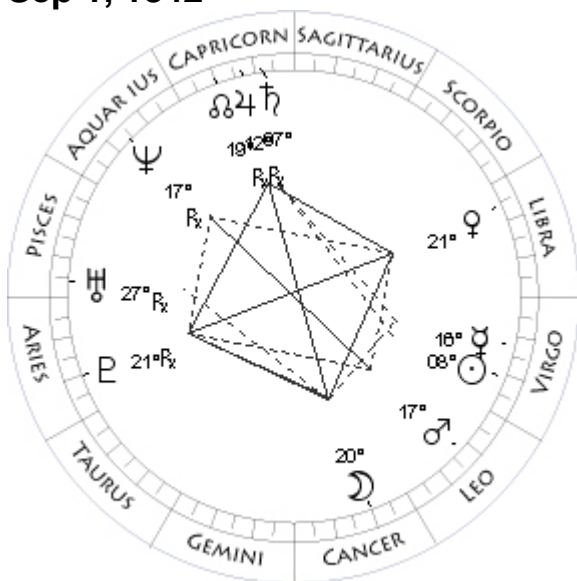
Jul 1, 1842

Mo 14Ar55 + 5°15	Ea 09Cp10 - 0°00
Su 09Cn10 - 0°00	Me 24Sa58 - 3°30
Me 20Cn30 - 3°30R	Ve 24Vi35 + 1°44
Ve 09Le19 + 1°44	Ma 06Cn27 + 0°50
Ma 07Cn31 + 0°50	Ju 17Cp00 - 0°14
Ju 18Cp55 - 0°14R	Sa 11Cp03 + 0°33
Sa 11Cp16 + 0°33R	Ur 25Pi27 - 0°46
Ur 28Pi18 - 0°46	Ne 17Aq37 - 0°15
Ne 18Aq52 - 0°15R	Pl 20Ar20 -17°09
Pl 21Ar38 -17°09	No 21Cp21 - 0°00

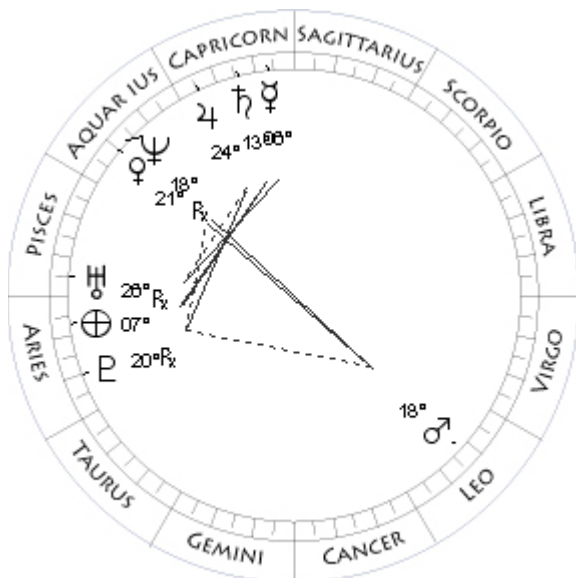
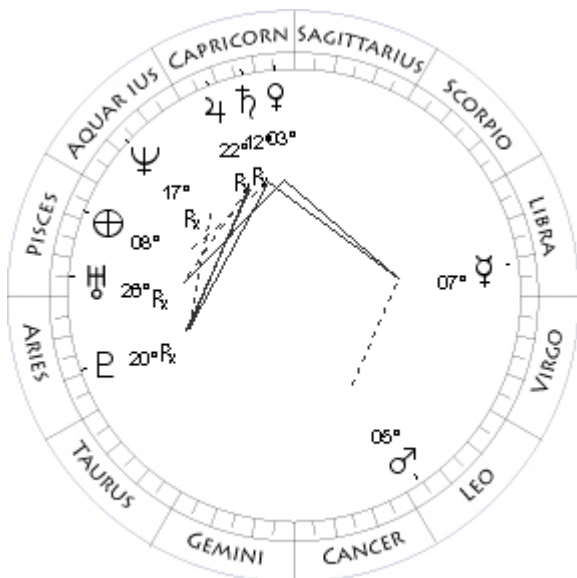
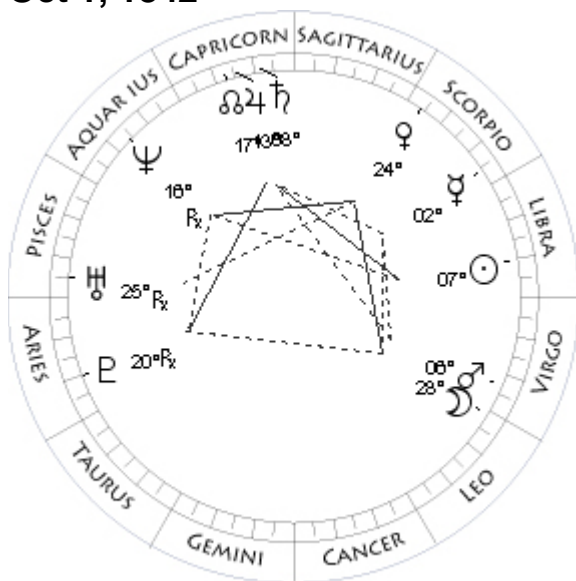
Aug 1, 1842

Mo 01Ge04 + 4°01	Ea 08Aq45 - 0°00
Su 08Le46 - 0°00	Me 19Ar15 - 1°07
Me 19Cn40 - 1°07	Ve 14Sc31 + 1°04
Ve 16Vi08 + 1°04	Ma 20Cn59 + 1°01
Ma 27Cn49 + 1°01	Ju 19Cp37 - 0°18
Ju 15Cp05 - 0°18R	Sa 11Cp59 + 0°29
Sa 09Cp08 + 0°29R	Ur 25Pi47 - 0°47
Ur 27Pi58 - 0°47R	Ne 17Aq48 - 0°15
Ne 18Aq07 - 0°15R	Pl 20Ar25 -17°20
Pl 21Ar42 -17°20R	No 19Cp42 - 0°00

Sep 1, 1842



Oct 1, 1842



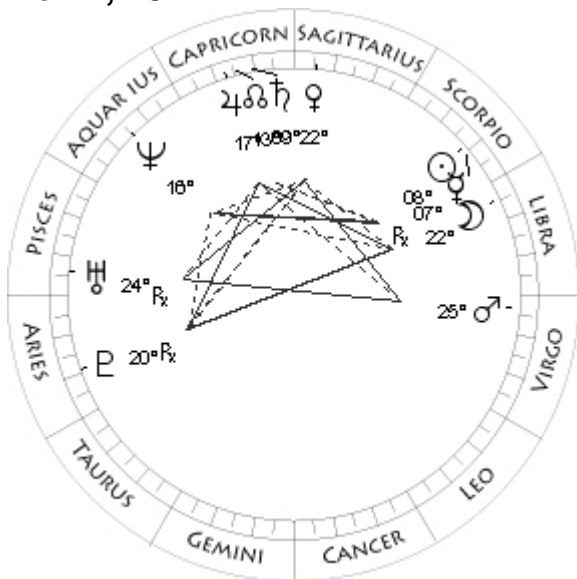
Sep 1, 1842

Mo 20Cn44 - 0°05	Ea 08Pi35 - 0°00
Su 08Vi36 - 0°00	Me 07Li04 + 1°18
Me 16Vi35 + 1°18	Ve 03Cp47 - 0°49
Ve 21Li52 - 0°49	Ma 05Le03 + 1°10
Ma 17Le41 + 1°10	Ju 22Cp15 - 0°21
Ju 12Cp56 - 0°21R	Sa 12Cp55 + 0°26
Sa 07Cp55 + 0°26R	Ur 26Pi07 - 0°47
Ur 27Pi01 - 0°47R	Ne 17Aq59 - 0°15
Ne 17Aq18 - 0°15R	Pl 20Ar30 -17°29
Pl 21Ar26 -17°29R	No 18Cp04 - 0°00

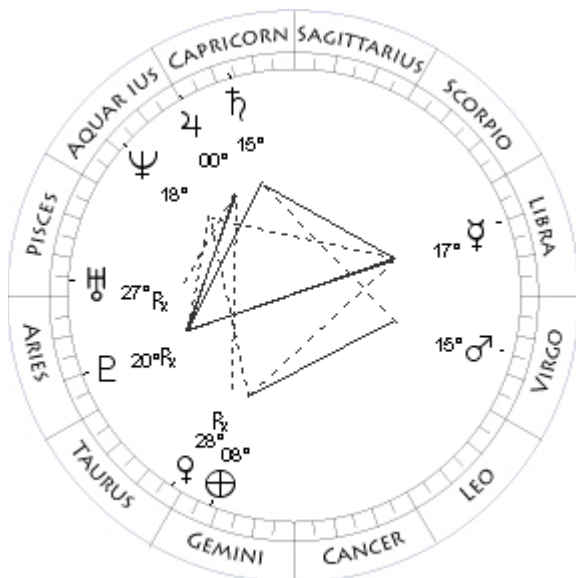
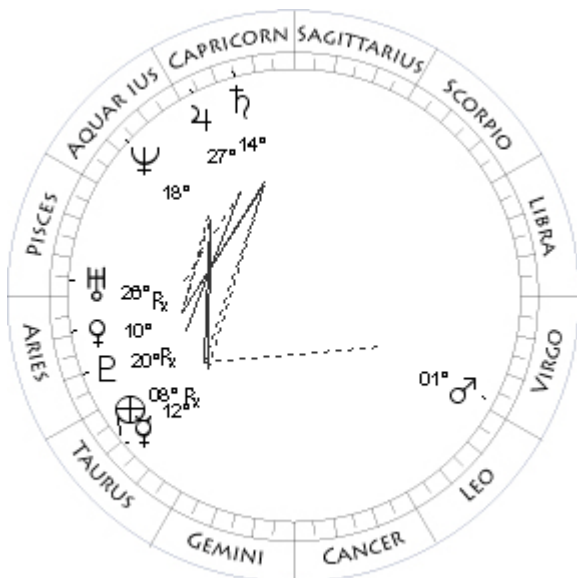
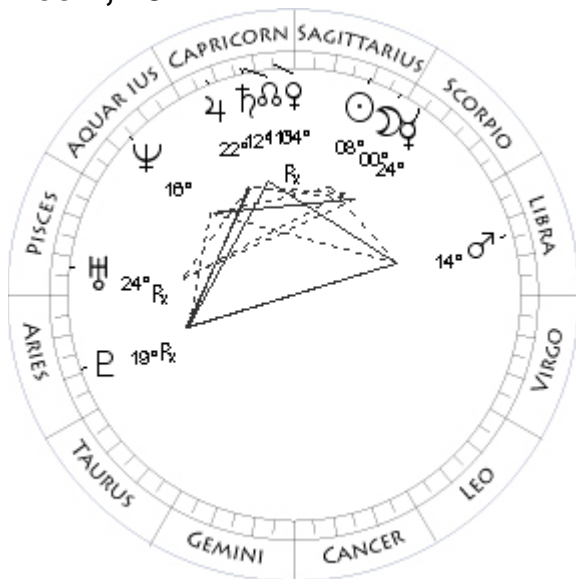
Oct 1, 1842

Mo 28Le46 - 3°20	Ea 07Ar53 - 0°00
Su 07Li53 - 0°00	Me 06Cp18 - 2°13
Me 02Sc08 - 2°13	Ve 21Aq13 - 3°06
Ve 24Sc25 - 3°06	Ma 18Le21 + 1°16
Ma 06Vi36 + 1°16	Ju 24Cp48 - 0°23
Ju 13Cp37 - 0°23	Sa 13Cp49 + 0°22
Sa 08Cp07 + 0°22	Ur 26Pi26 - 0°47
Ur 25Pi50 - 0°47R	Ne 18Aq10 - 0°15
Ne 16Aq41 - 0°15R	Pl 20Ar35 -17°34
Pl 20Ar56 -17°34R	No 16Cp29 - 0°00

Nov 1, 1842



Dec 1, 1842



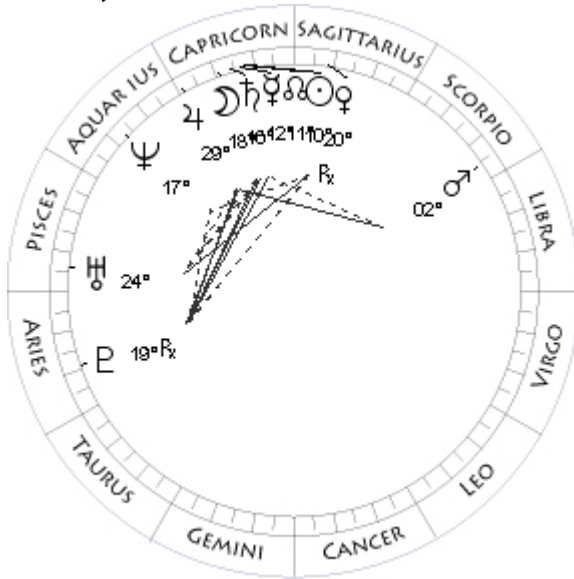
Nov 1, 1842

Mo 22Li34 - 4°59	Ea 08Ta41 - 0°00
Su 08Sc41 - 0°00	Me 12Ta12 - 0°15
Me 07Sc03 - 0°15R	Ve 10Ar26 - 4°31
Ve 22Sa49 - 4°31	Ma 01Vi55 + 1°20
Ma 25Vi50 + 1°20	Ju 27Cp27 - 0°24
Ju 17Cp05 - 0°24	Sa 14Cp45 + 0°19
Sa 09Cp48 + 0°19	Ur 26Pi46 - 0°47
Ur 24Pi48 - 0°47R	Ne 18Aq22 - 0°16
Ne 16Aq29 - 0°16	Pl 20Ar20 -17°34R
Pl 20Ar20 -17°34R	No 14Cp50 - 0°00

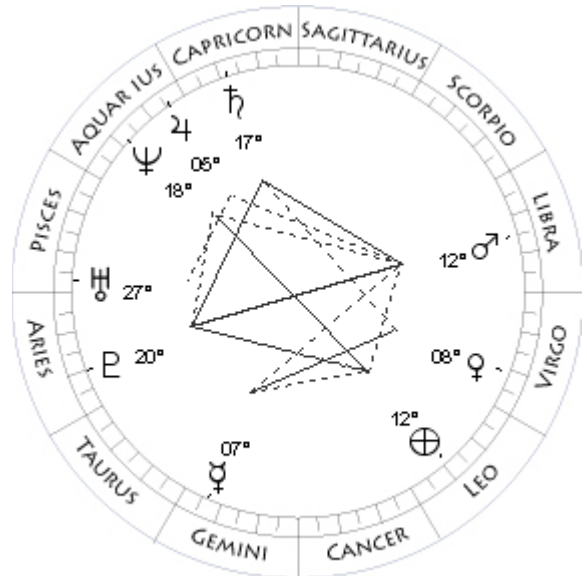
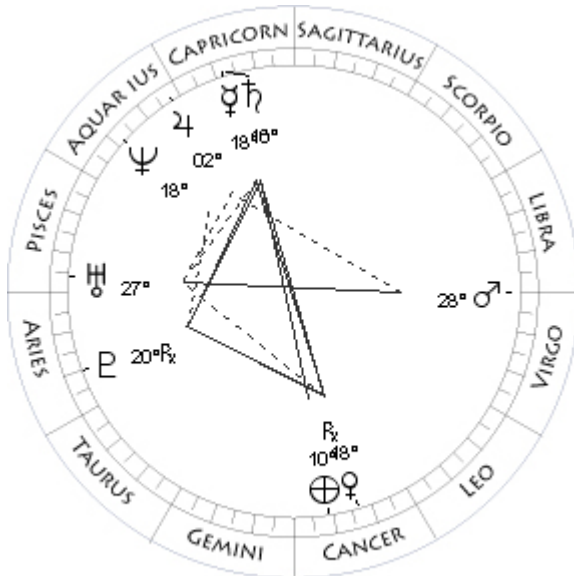
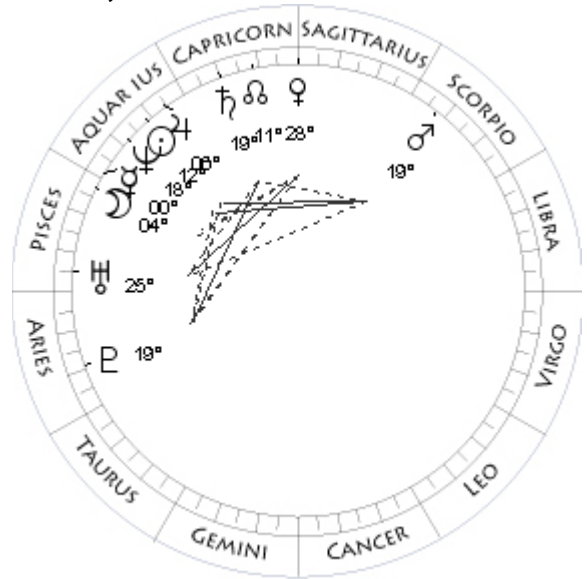
Dec 1, 1842

Mo 00Sa13 - 3°27	Ea 08Ge57 - 0°00
Su 08Sa57 - 0°00	Me 17Li53 + 1°05
Me 24Sc24 + 1°05	Ve 28Ta26 - 2°19
Ve 04Cp26 - 2°19R	Ma 15Vi03 + 1°22
Ma 14Li04 + 1°22	Ju 00Aq01 - 0°25
Ju 22Cp24 - 0°25	Sa 15Cp40 + 0°16
Sa 12Cp33 + 0°16	Ur 27Pi05 - 0°46
Ur 24Pi23 - 0°46R	Ne 18Aq32 - 0°16
Ne 16Aq48 - 0°16	Pl 19Ar53 -17°27R
Pl 19Ar53 -17°27R	No 13Cp15 - 0°00

Jan 1, 1843



Feb 1, 1843



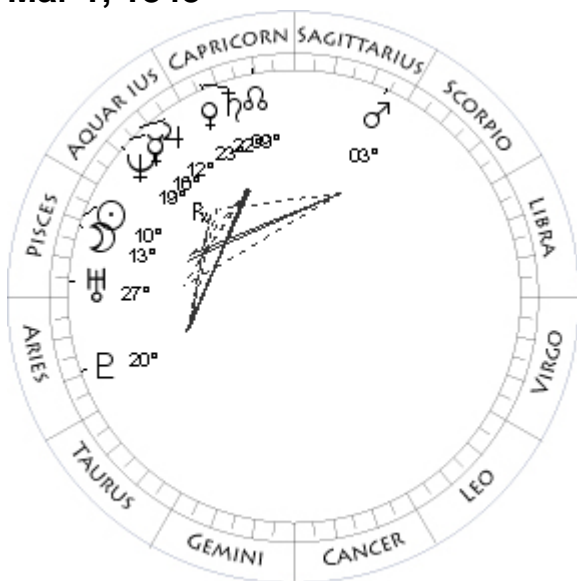
Jan 1, 1843

Mo 18Cp53 + 0°41	Ea 10Cn30 - 0°00
Su 10Cp30 - 0°00	Me 18Cp07 - 1°56
Me 12Cp52 - 1°56	Ve 18Cn30 + 4°37
Ve 20Sa19 + 4°37R	Ma 28Vi44 + 1°20
Ma 02Sc21 + 1°20	Ju 02Aq41 - 0°27
Ju 29Cp10 - 0°27	Sa 16Cp36 + 0°14
Sa 16Cp03 + 0°14	Ur 27Pi25 - 0°44
Ur 24Pi44 - 0°44	Ne 18Aq44 - 0°16
Ne 17Aq36 - 0°16	Pl 20Ar50 -17°17
Pl 19Ar41 -17°17R	No 11Cp36 - 0°00

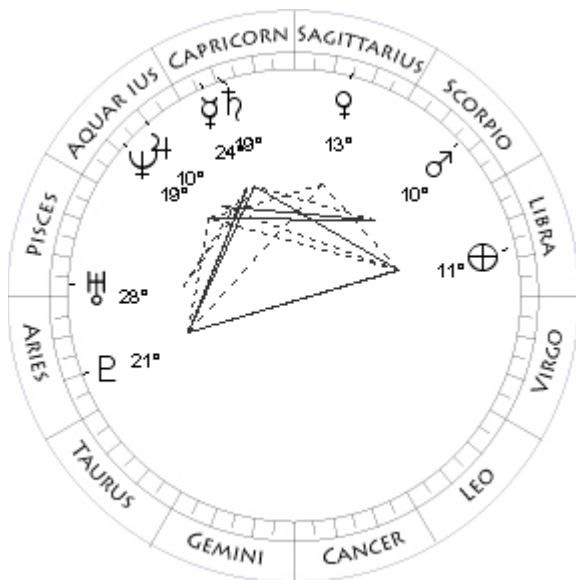
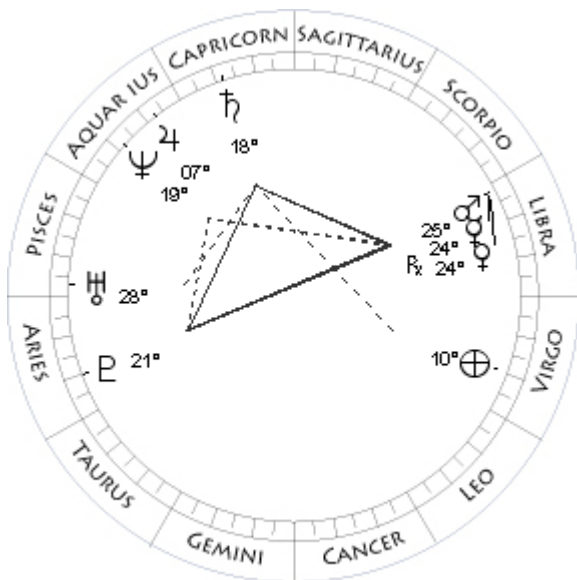
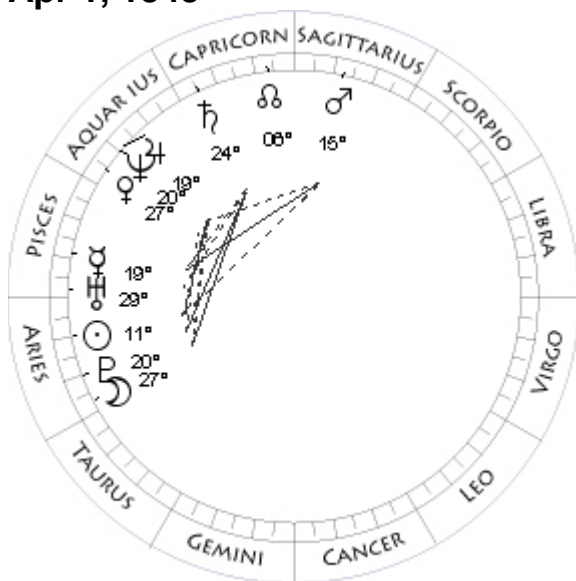
Feb 1, 1843

Mo 04Pi23 + 4°10	Ea 12Le03 - 0°00
Su 12Aq03 - 0°00	Me 07Ge00 + 0°51
Me 00Pi06 + 0°51	Ve 08Vi51 + 5°06
Ve 28Sa52 + 5°06	Ma 12Li43 + 1°14
Ma 19Sc37 + 1°14	Ju 05Aq22 - 0°29
Ju 06Aq28 - 0°29	Sa 17Cp32 + 0°11
Sa 19Cp40 + 0°11	Ur 27Pi45 - 0°43
Ur 25Pi49 - 0°43	Ne 18Aq55 - 0°16
Ne 18Aq42 - 0°16	Pl 20Ar55 -17°05
Pl 19Ar50 -17°05	No 09Cp58 - 0°00

Mar 1, 1843



Apr 1, 1843



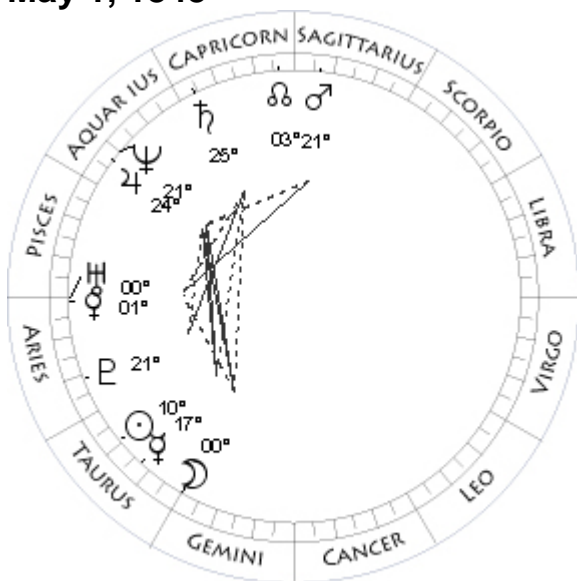
Mar 1, 1843

Mo 13Pi01 + 4°31	Ea 10Vi18 - 0°00
Su 10Pi18 - 0°00	Me 24Li42 + 1°29
Me 16Aq51 + 1°29R	Ve 24Li09 + 2°47
Ve 23Cp38 + 2°47	Ma 25Li43 + 1°00
Ma 03Sa41 + 1°00	Ju 07Aq48 - 0°33
Ju 12Aq57 - 0°33	Sa 18Cp22 + 0°10
Sa 22Cp34 + 0°10	Ur 28Pi03 - 0°43
Ur 27Pi14 - 0°43	Ne 19Aq45 - 0°16
Ne 19Aq45 - 0°16	Pl 21Ar00 -16°57
Pl 20Ar16 -16°57	No 08Cp29 - 0°00

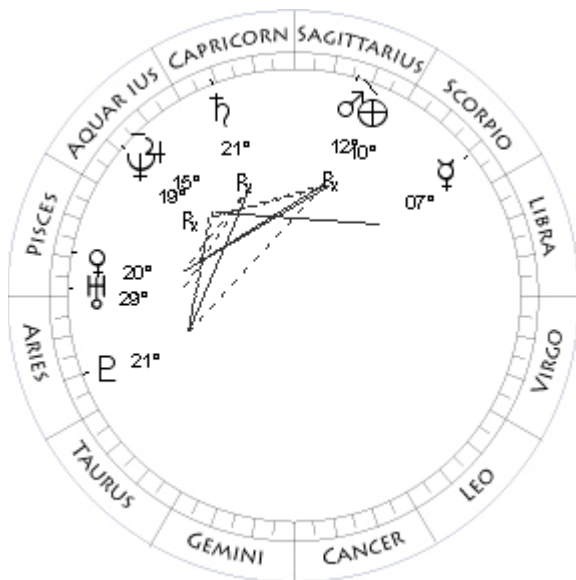
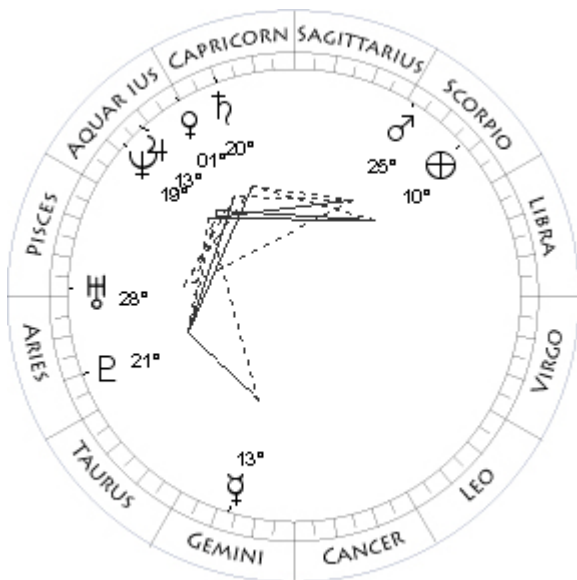
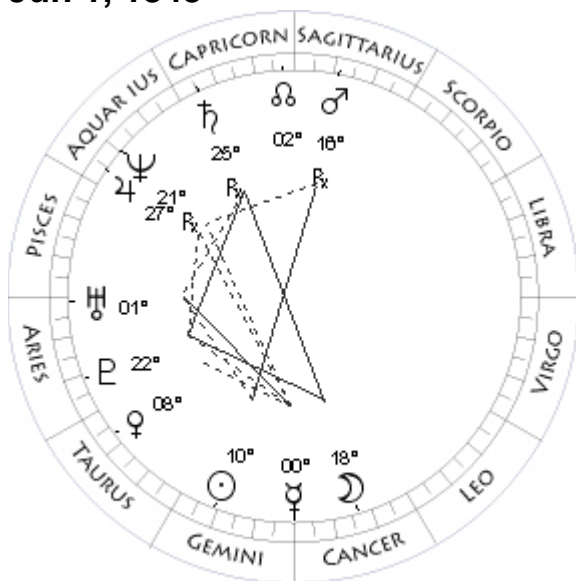
Apr 1, 1843

Mo 27Ar34 + 4°39	Ea 11Li07 - 0°00
Su 11Ar08 - 0°00	Me 24Cp19 - 2°25
Me 19Pi56 - 2°25	Ve 13Sa40 + 0°04
Ve 27Aq02 + 0°04	Ma 10Sc41 + 0°28
Ma 15Sa59 + 0°28	Ju 10Aq31 - 0°37
Ju 19Aq25 - 0°37	Sa 19Cp19 + 0°08
Sa 24Cp52 + 0°08	Ur 28Pi23 - 0°43
Ur 29Pi00 - 0°43	Ne 20Aq45 - 0°17
Ne 20Aq45 - 0°17	Pl 21Ar05 -16°52
Pl 20Ar56 -16°52	No 06Cp50 - 0°00

May 1, 1843



Jun 1, 1843



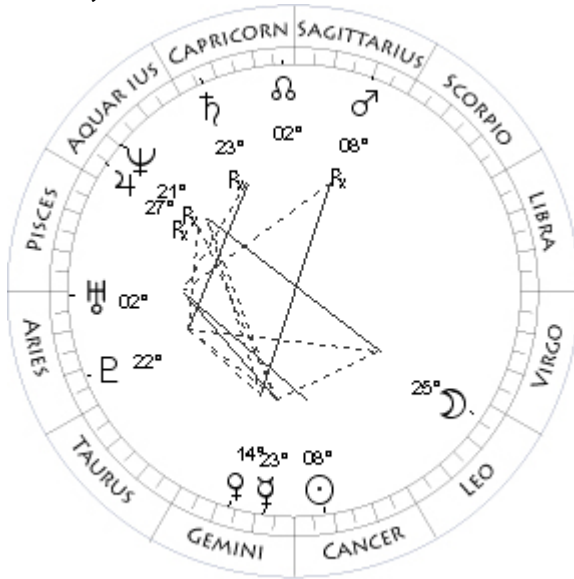
May 1, 1843

Mo 00Ge47 + 2°45	Ea 10Sc27 - 0°00
Su 10Ta27 - 0°00	Me 13Ge31 + 0°46
Me 17Ta59 + 0°46	Ve 01Aq08 - 1°33
Ve 01Ar34 - 1°33	Ma 25Sc50 - 0°35
Ma 21Sa32 - 0°35	Ju 13Aq08 - 0°43
Ju 24Aq17 - 0°43	Sa 20Cp13 + 0°06
Sa 25Cp48 + 0°06	Ur 28Pi43 - 0°43
Ur 00Ar34 - 0°43	Ne 19Aq27 - 0°17
Ne 21Aq21 - 0°17	Pl 21Ar10 -16°53
Pl 21Ar39 -16°53	
No 05Cp15 - 0°00	

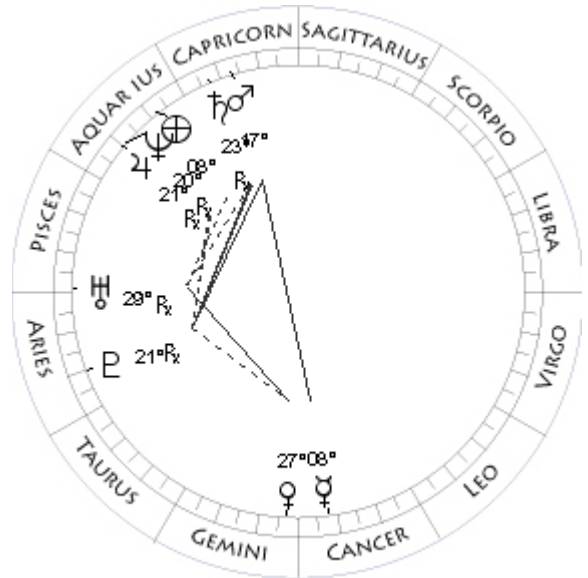
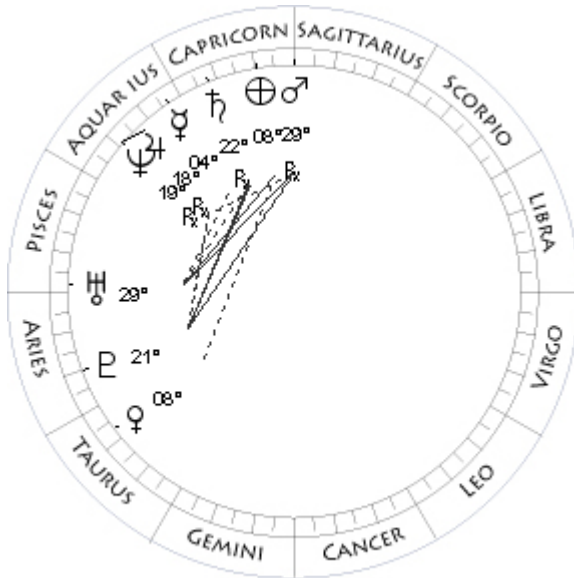
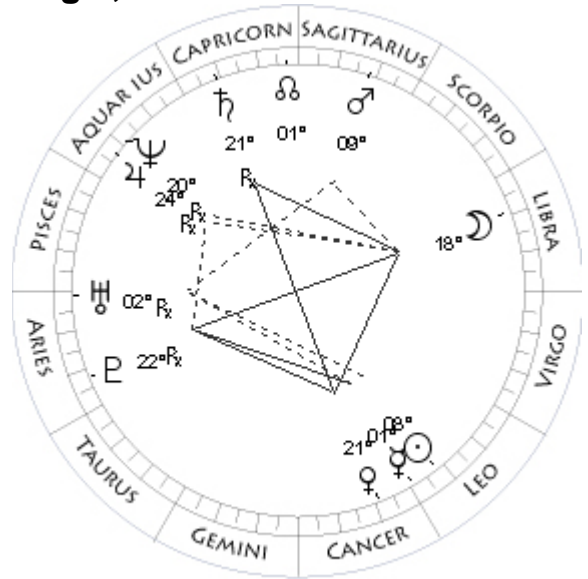
Jun 1, 1843

Mo 18Cn18 - 1°27	Ea 10Sa18 - 0°00
Su 10Ge18 - 0°00	Me 07Sc25 + 0°43
Me 00Cn48 + 0°43	Ve 20Pi14 - 1°50
Ve 08Ta12 - 1°50	Ma 16Sa42 - 2°21R
Ma 16Sa42 - 2°21R	Ju 15Aq52 - 0°51
Ju 27Aq08 - 0°51	Sa 21Cp09 + 0°03
Sa 25Cp15 + 0°03R	Ur 29Pi03 - 0°44
Ur 01Ar45 - 0°44	Ne 19Aq38 - 0°18
Ne 21Aq29 - 0°18R	Pl 21Ar15 -16°58
Pl 22Ar16 -16°58	
No 03Cp37 - 0°00	

Jul 1, 1843



Aug 1, 1843



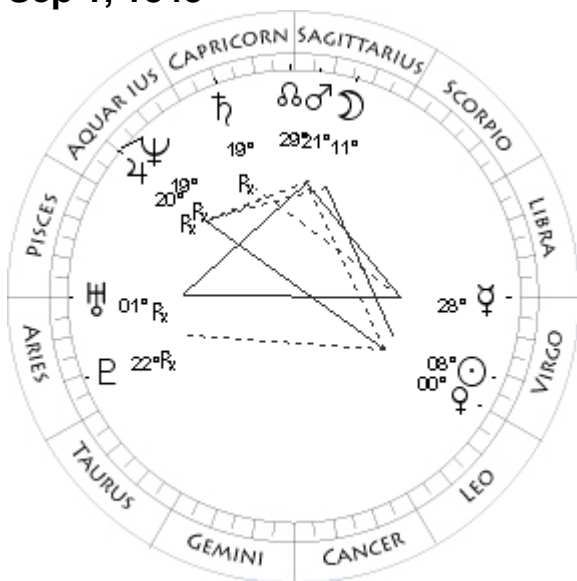
Jul 1, 1843

Mo 25Le32 - 4°14	Ea 08Cp56 - 0°00
Su 08Cn57 - 0°00	Me 04Aq00 - 4°27
Me 23Ge01 - 4°27	Ve 08Ta05 - 0°59
Ve 14Ge11 - 0°59	Ma 29Sa10 - 3°39
Ma 08Sa08 - 3°39R	Ju 18Aq30 - 0°59
Ju 27Aq09 - 0°59R	Sa 22Cp04 + 0°01
Sa 23Cp32 + 0°01R	Ur 29Pi22 - 0°45
Ur 02Ar15 - 0°45	Ne 19Aq49 - 0°19
Ne 21Aq08 - 0°19R	Pl 21Ar20 -17°08
Pl 22Ar39 -17°08	No 02Cp01 - 0°00

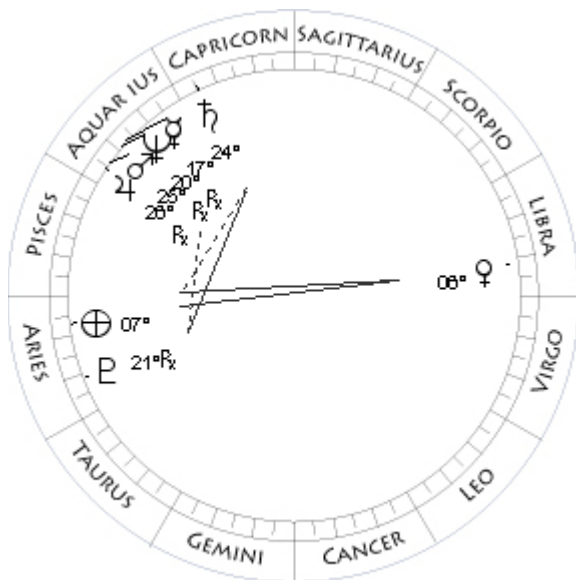
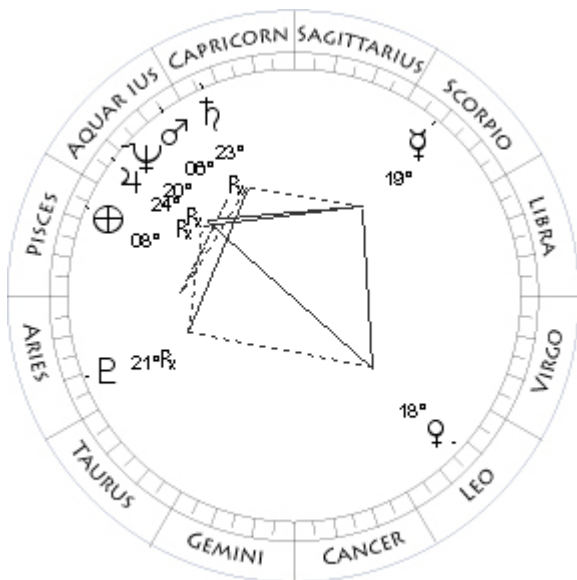
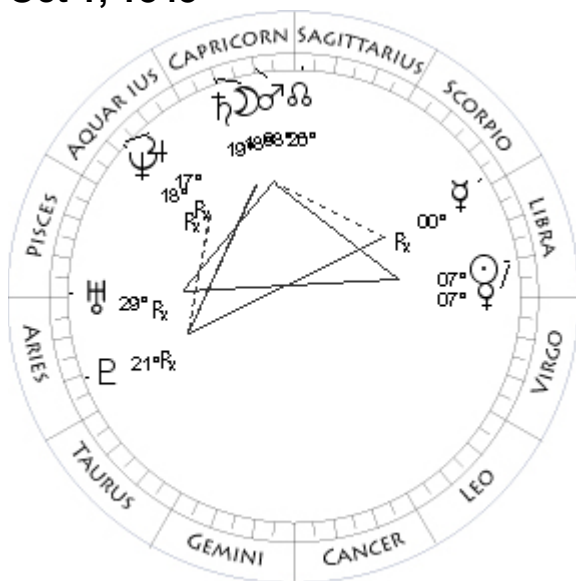
Aug 1, 1843

Mo 18Li54 - 4°57	Ea 08Aq32 - 0°00
Su 08Le32 - 0°00	Me 08Cn49 + 1°20
Me 01Le42 + 1°20	Ve 27Ge57 + 0°20
Ve 21Cn51 + 0°20	Ma 17Cp26 - 3°47
Ma 09Sa38 - 3°47	Ju 21Aq15 - 1°06
Ju 24Aq25 - 1°06R	Sa 23Cp00 - 0°02
Sa 21Cp17 - 0°02R	Ur 29Pi42 - 0°46
Ur 02Ar02 - 0°46R	Ne 20Aq01 - 0°19
Ne 20Aq25 - 0°19R	Pl 21Ar25 -17°19
Pl 22Ar43 -17°19R	No 00Cp23 - 0°00

Sep 1, 1843



Oct 1, 1843



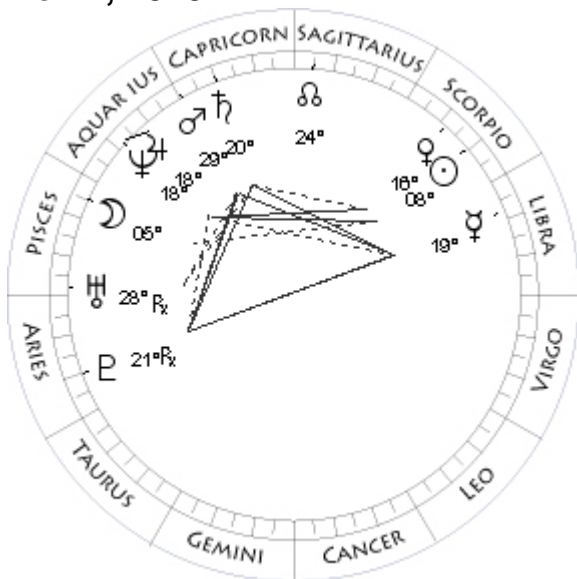
Sep 1, 1843

Mo 11Sa53 - 1°34	Ea 08Pi22 - 0°00
Su 08Vi22 - 0°00	Me 19Sc19 - 0°08
Me 28Vi46 - 0°08	Ve 18Le14 + 1°17
Ve 00Vi01 + 1°17	Ma 06Aq28 - 3°20
Ma 21Sa41 - 3°20	Ju 24Aq00 - 1°09
Ju 20Aq28 - 1°09R	Sa 23Cp56 - 0°05
Sa 19Cp36 - 0°05R	Ur 00Ar02 - 0°46
Ur 01Ar09 - 0°46R	Ne 19Aq35 - 0°19R
Ne 19Aq35 - 0°19R	Pl 22Ar27 -17°28R
Pl 22Ar27 -17°28R	No 28Sa44 - 0°00

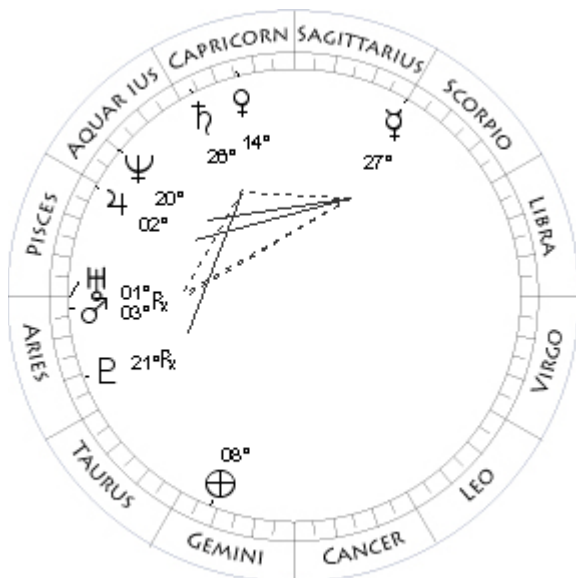
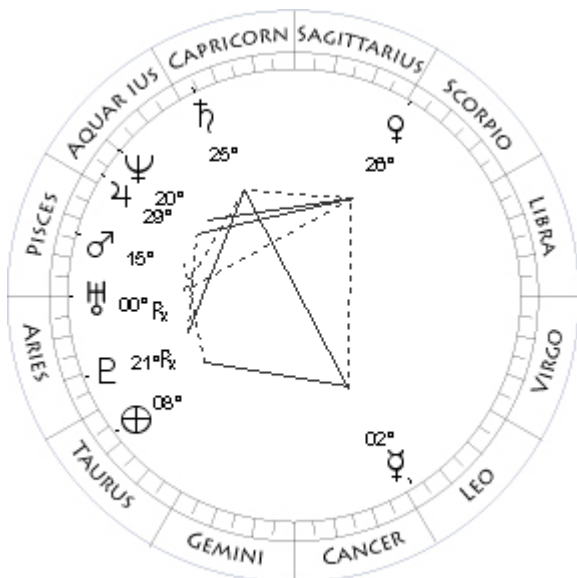
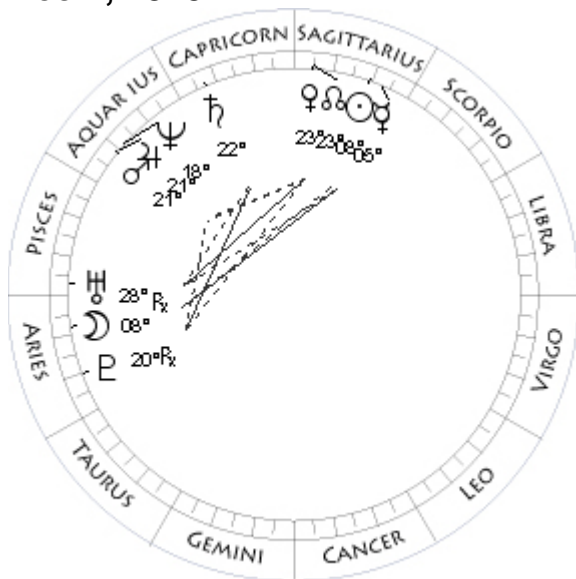
Oct 1, 1843

Mo 18Cp44 + 1°53	Ea 07Ar39 - 0°00
Su 07Li39 - 0°00	Me 17Aq54 - 3°34
Me 00Sc26 - 3°34R	Ve 06Li54 + 1°19
Ve 07Li21 + 1°19	Ma 25Aq21 - 2°44
Ma 08Cp59 - 2°44	Ju 26Aq41 - 1°08
Ju 17Aq56 - 1°08R	Sa 24Cp51 - 0°07
Sa 19Cp15 - 0°07	Ur 00Ar21 - 0°47
Ur 29Pi59 - 0°47R	Ne 18Aq57 - 0°20R
Ne 18Aq57 - 0°20R	Pl 21Ar58 -17°33R
Pl 21Ar58 -17°33R	No 27Sa09 - 0°00

Nov 1, 1843



Dec 1, 1843



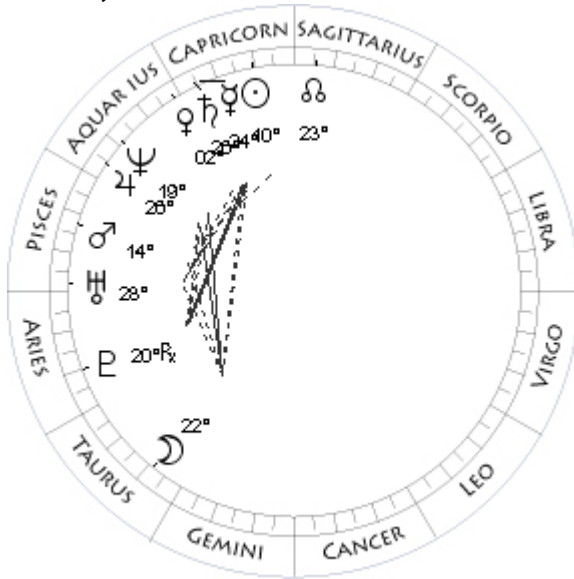
Nov 1, 1843

Mo 05Pi52 + 4°53	
Su 08Sc27 - 0°00	Ea 08Ta27 - 0°00
Me 19Li55 + 2°11	Me 02Le49 + 2°11
Ve 16Sc07 + 0°28	Ve 26Sc39 + 0°28
Ma 29Cp52 - 2°02	Ma 15Pi01 - 2°02
Ju 18Aq12 - 1°04	Ju 29Aq27 - 1°04
Sa 20Cp24 - 0°09	Sa 25Cp47 - 0°09
Ur 28Pi54 - 0°46R	Ur 00Ar41 - 0°46
Ne 18Aq42 - 0°20	Ne 20Aq34 - 0°20
Pl 21Ar23 -17°33R	Pl 21Ar40 -17°33
No 25Sa30 - 0°00	

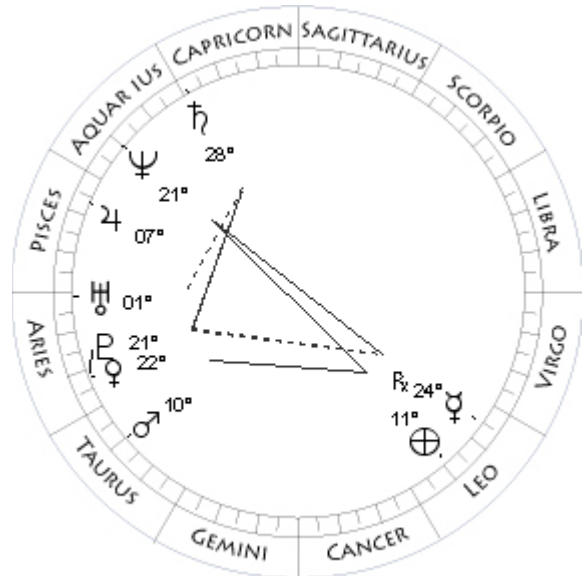
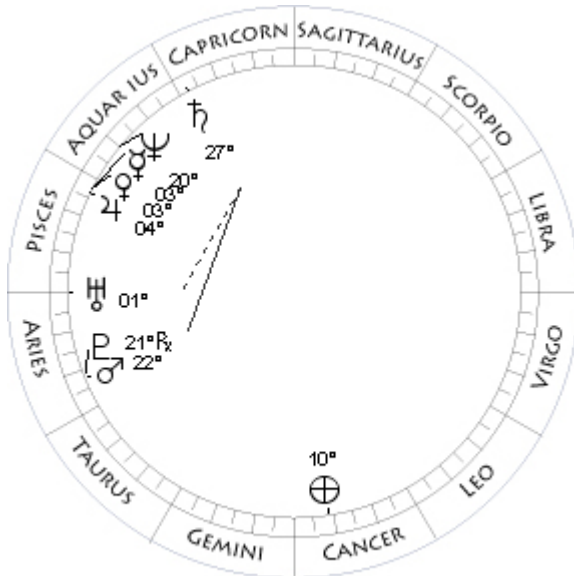
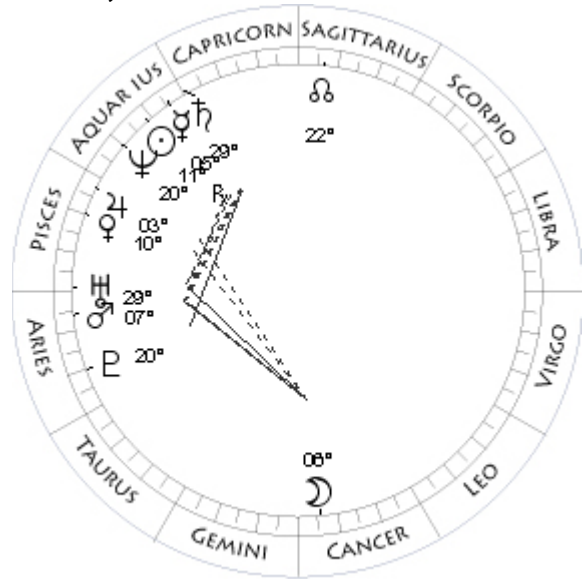
Dec 1, 1843

Mo 08Ar38 + 5°05	
Su 08Sa42 - 0°00	Ea 08Ge42 - 0°00
Me 05Sa16 - 0°27	Me 27Sc55 - 0°27
Ve 23Sa42 - 0°44	Ve 14Cp14 - 0°44
Ma 21Aq29 - 1°22	Ma 03Ar50 - 1°22
Ju 21Aq18 - 1°01	Ju 02Pi08 - 1°01
Sa 22Cp47 - 0°11	Sa 26Cp42 - 0°11
Ur 28Pi22 - 0°45R	Ur 01Ar01 - 0°45
Ne 18Aq59 - 0°20	Ne 20Aq45 - 0°20
Pl 20Ar55 -17°26R	Pl 21Ar45 -17°26
No 23Sa55 - 0°00	

Jan 1, 1844



Feb 1, 1844



Jan 1, 1844

Mo|22Ta23 + 2°42
 Su|10Cp15 - 0°00
 Me|24Cp27 - 2°04
 Ve|02Aq29 - 1°34
 Ma|14Pi19 - 0°45
 Ju|26Aq43 - 0°58
 Sa|26Cp07 - 0°13
 Ur|28Pi36 - 0°44
 Ne|19Aq45 - 0°20
 Pl|20Ar42 -17°16R
 No|22Sa17 - 0°00

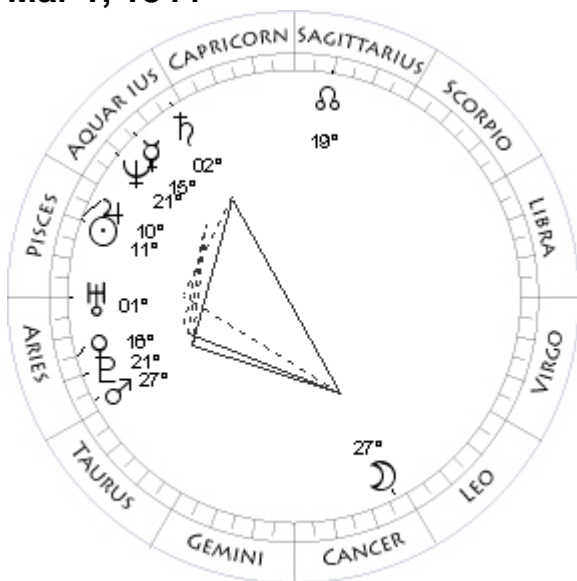
Ea|10Cn15 - 0°00
 Me|03Pi16 - 2°04
 Ve|03Pi16 - 1°34
 Ma|22Ar42 - 0°45
 Ju|04Pi55 - 0°58
 Sa|27Cp39 - 0°13
 Ur|01Ar21 - 0°44
 Ne|20Aq56 - 0°20
 Pl|21Ar50 -17°16

Feb 1, 1844

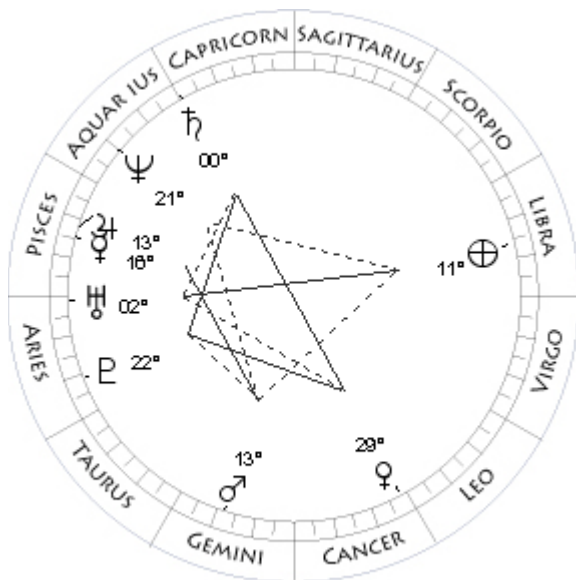
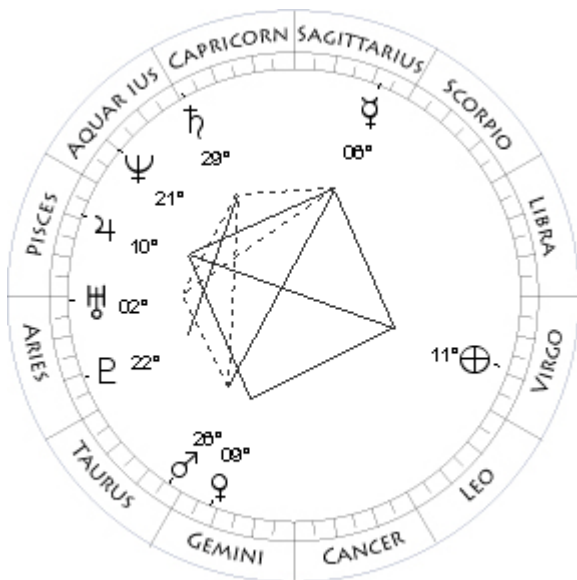
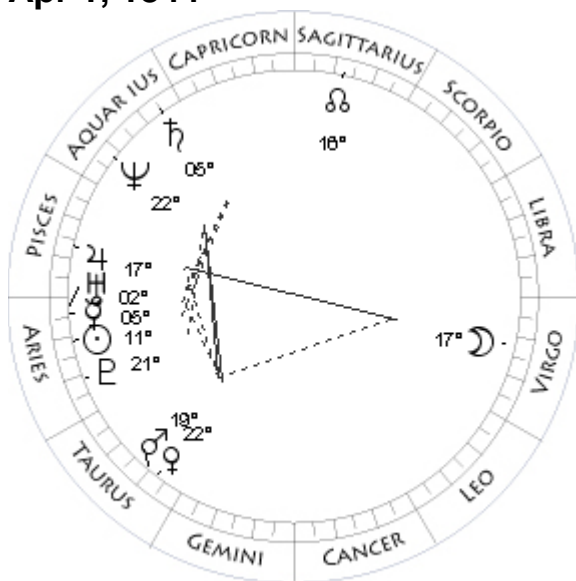
Mo|06Cn59 - 1°19
 Su|11Aq48 - 0°00
 Me|05Aq11 + 3°39R
 Ve|10Pi59 - 1°24
 Ma|07Ar04 - 0°12
 Ju|03Pi32 - 0°57
 Sa|29Cp46 - 0°15
 Ur|29Pi36 - 0°43
 Ne|20Aq50 - 0°20
 Pl|20Ar51 -17°05
 No|20Sa38 - 0°00

Ea|11Le48 - 0°00
 Me|24Le30 + 3°39
 Ve|22Ar34 - 1°24
 Ma|10Ta47 - 0°12
 Ju|07Pi43 - 0°57
 Sa|28Cp35 - 0°15
 Ur|01Ar41 - 0°43
 Ne|21Aq07 - 0°20
 Pl|21Ar55 -17°05

Mar 1, 1844



Apr 1, 1844



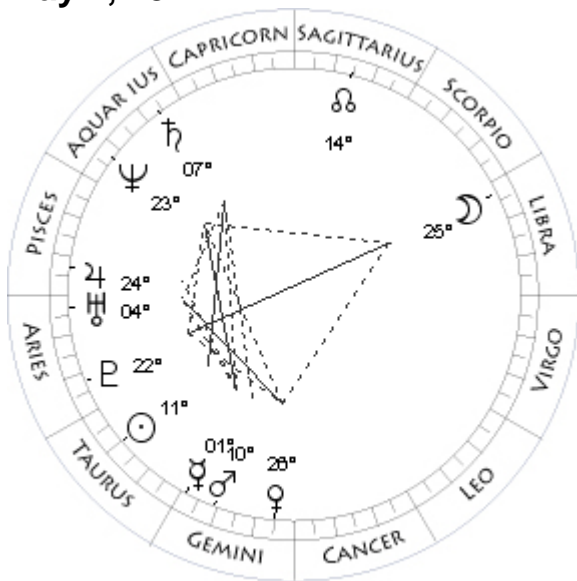
Mar 1, 1844

Mo 27Cn41 - 3°07	Ea 11Vi03 - 0°00
Su 11Pi04 - 0°00	Me 06Sa20 - 1°03
Me 15Aq08 - 1°03	Ve 09Ge04 - 0°13
Ve 16Ar23 - 0°13	Ma 26Ta54 + 0°12
Ma 27Ar57 + 0°12	Ju 10Pi20 - 0°58
Ju 10Pi28 - 0°58	Sa 29Cp28 - 0°17
Sa 02Aq59 - 0°17	Ur 02Ar00 - 0°42
Ur 01Ar02 - 0°42	Ne 21Aq18 - 0°20
Ne 21Aq55 - 0°20	Pl 22Ar00 -16°56
Pl 21Ar17 -16°56	
No 19Sa06 - 0°00	

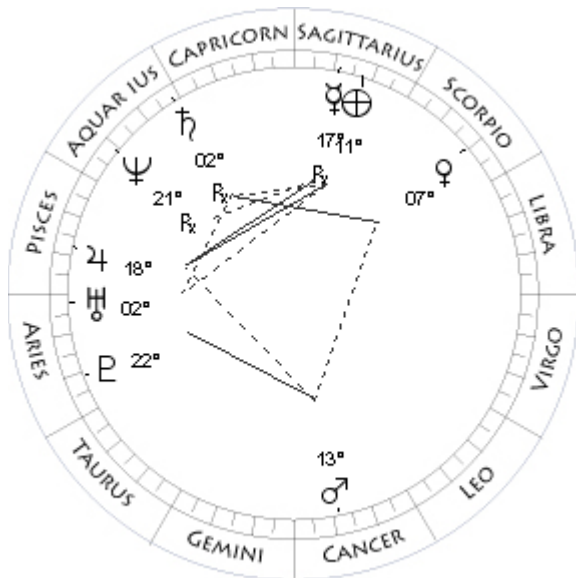
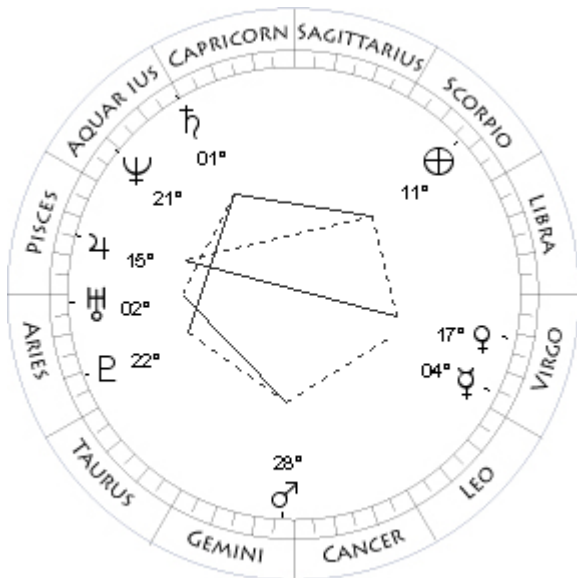
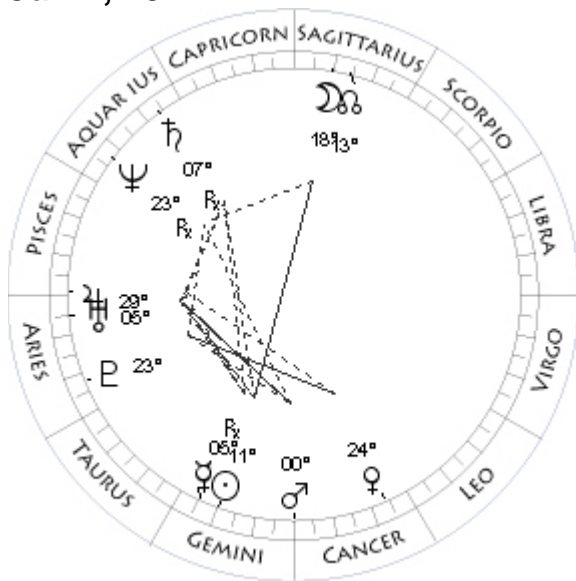
Apr 1, 1844

Mo 17Vi07 - 5°04	Ea 11Li52 - 0°00
Su 11Ar52 - 0°00	Me 16Pi03 - 1°41
Me 05Ar01 - 1°41	Ve 29Cn13 + 1°37
Ve 22Ta57 + 1°37	Ma 13Ge14 + 0°33
Ma 19Ta42 + 0°33	Ju 13Pi09 - 1°00
Ju 17Pi51 - 1°00	Sa 00Aq25 - 0°20
Sa 05Aq40 - 0°20	Ur 02Ar20 - 0°42
Ur 02Ar47 - 0°42	Ne 21Aq29 - 0°21
Ne 22Aq56 - 0°21	Pl 22Ar05 -16°51
Pl 21Ar57 -16°51	
No 17Sa27 - 0°00	

May 1, 1844



Jun 1, 1844



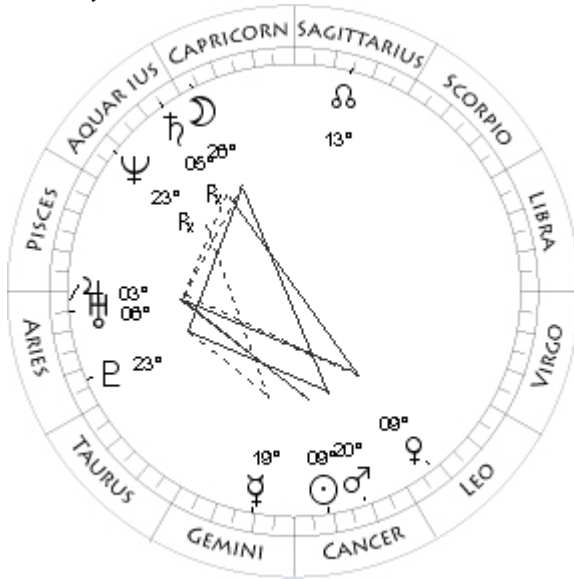
May 1, 1844

Mo 25Li00 - 3°57	Ea 11Sc11 - 0°00
Su 11Ta11 - 0°00	Me 04Vi27 + 2°33
Me 01Ge45 + 2°33	Ve 17Vi58 + 2°59
Ve 26Ge02 + 2°59	Ma 28Ge17 + 0°47
Ma 10Ge10 + 0°47	Ju 15Pi52 - 1°04
Ju 24Pi22 - 1°04	Sa 01Aq20 - 0°24
Sa 07Aq07 - 0°24	Ur 02Ar39 - 0°42
Ur 04Ar23 - 0°42	Ne 21Aq40 - 0°21
Ne 23Aq33 - 0°21	Pl 22Ar10 -16°52
Pl 22Ar39 -16°52	No 15Sa52 - 0°00

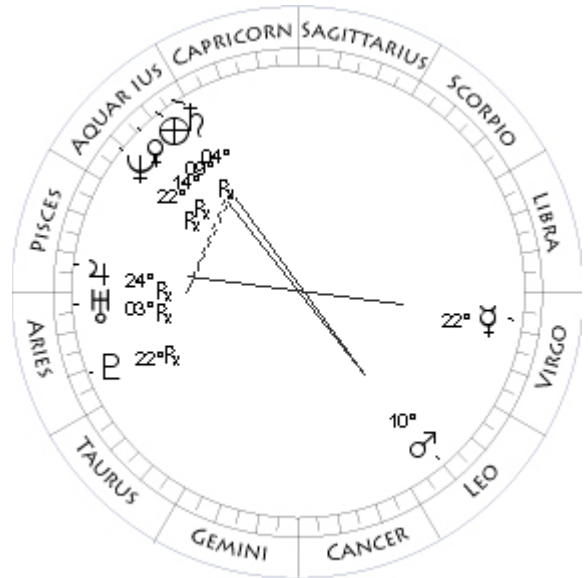
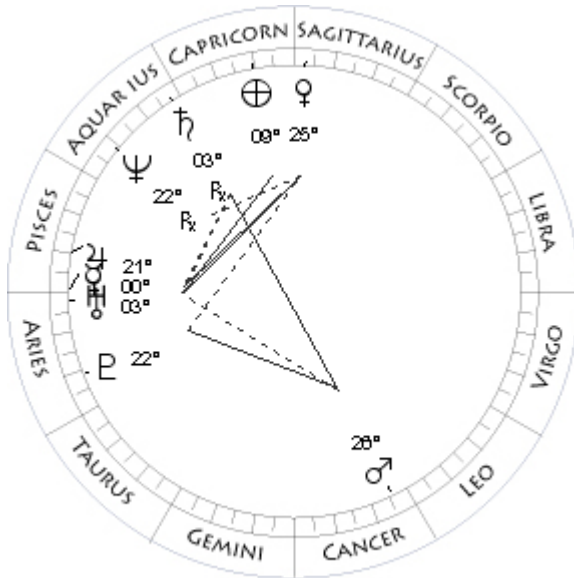
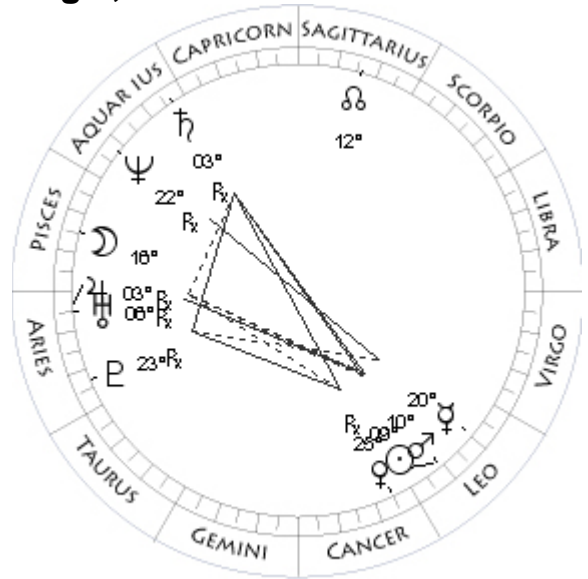
Jun 1, 1844

Mo 18Sa48 + 0°27	Ea 11Sa01 - 0°00
Su 11Ge01 - 0°00	Me 17Sa24 - 3°02
Me 05Ge40 - 3°02R	Ve 07Sc58 + 2°37
Ve 24Cn59 + 2°37	Ma 13Cn08 + 0°58
Ma 00Cn48 + 0°58	Ju 18Pi41 - 1°11
Ju 29Pi50 - 1°11	Sa 02Aq17 - 0°28
Sa 07Aq07 - 0°28R	Ur 02Ar59 - 0°43
Ur 05Ar37 - 0°43	Ne 21Aq51 - 0°22
Ne 23Aq42 - 0°22R	Pl 22Ar15 -16°57
Pl 23Ar16 -16°57	No 14Sa14 - 0°00

Jul 1, 1844



Aug 1, 1844



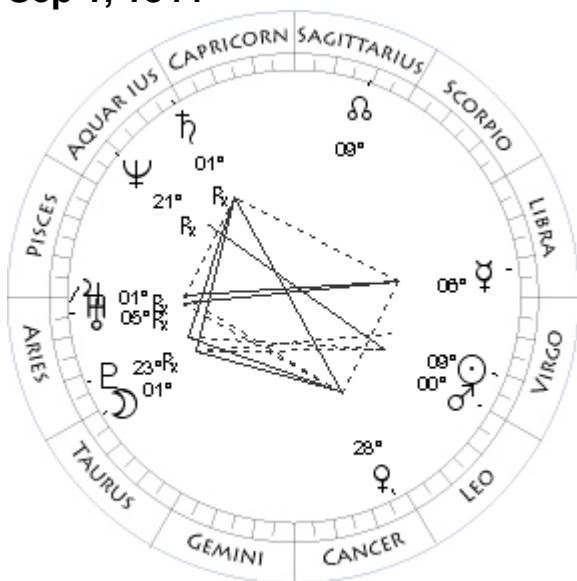
Jul 1, 1844

Mo 26Cp33 + 3°34	Ea 09Cp40 - 0°00
Su 09Cn40 - 0°00	Me 00Ar03 - 1°45
Me 19Ge49 - 1°45	Ve 25Sa44 - 1°15
Ve 09Le00 - 1°15	Ma 26Cn58 + 1°04
Ma 20Cn21 + 1°04	Ju 21Pi25 - 1°19
Ju 03Ar10 - 1°19	Sa 03Aq12 - 0°31
Sa 05Aq46 - 0°31R	Ur 03Ar19 - 0°44
Ur 06Ar13 - 0°44	Ne 22Aq02 - 0°23
Ne 23Aq23 - 0°23R	Pl 22Ar20 -17°06
Pl 23Ar39 -17°06	No 12Sa38 - 0°00

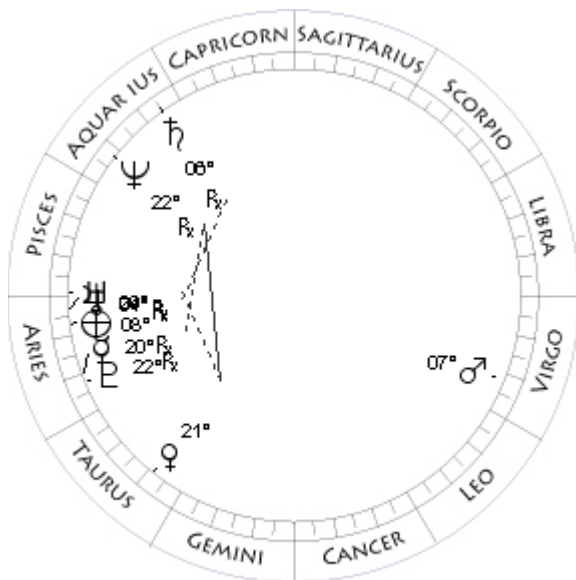
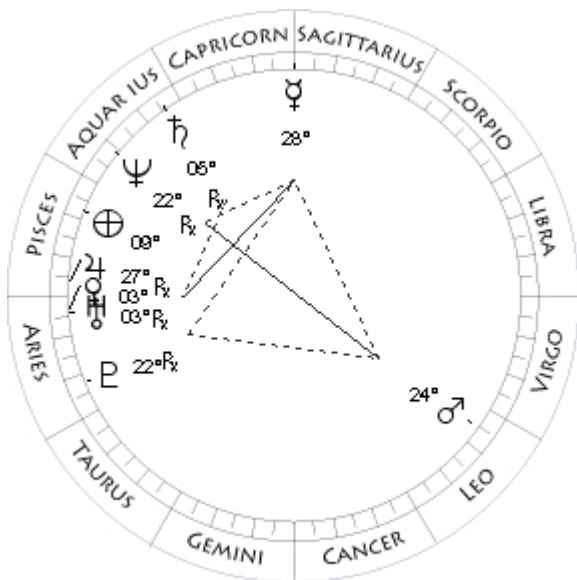
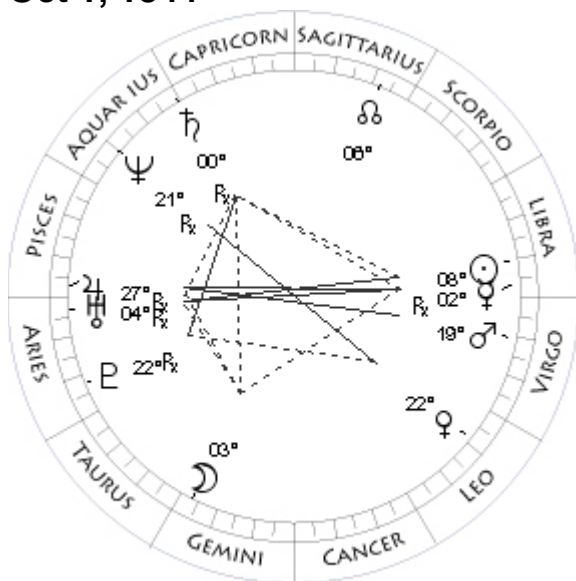
Aug 1, 1844

Mo 16Pi06 + 5°05	Ea 09Aq15 - 0°00
Su 09Le15 - 0°00	Me 22Vi20 + 1°38
Me 20Le35 + 1°38	Ve 14Aq45 - 7°05
Ve 25Cn46 - 7°05R	Ma 10Le52 + 1°08
Ma 10Le16 + 1°08	Ju 24Pi15 - 1°28
Ju 03Ar51 - 1°28R	Sa 04Aq09 - 0°34
Sa 03Aq34 - 0°34R	Ur 03Ar39 - 0°45
Ur 06Ar04 - 0°45R	Ne 22Aq13 - 0°23
Ne 22Aq41 - 0°23R	Pl 22Ar25 -17°17
Pl 23Ar44 -17°17R	No 11Sa00 - 0°00

Sep 1, 1844



Oct 1, 1844



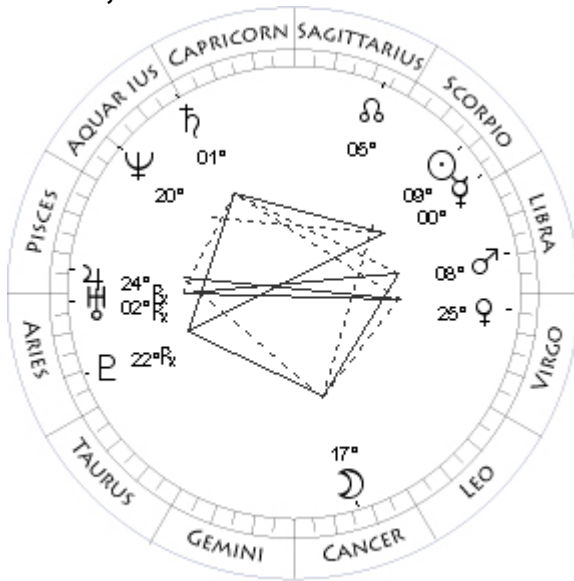
Sep 1, 1844

Mo 01Ta54 + 3°03	
Su 09Vi06 - 0°00	Ea 09Pi05 - 0°00
Me 06Li05 - 2°16	Me 28Sa33 - 2°16
Ve 28Cr06 - 5°01	Ve 03Ar56 - 5°01
Ma 00Vi01 + 1°09	Ma 24Le31 + 1°09
Ju 01Ar32 - 1°35R	Ju 27Pi05 - 1°35
Sa 01Aq34 - 0°36R	Sa 05Aq06 - 0°36
Ur 05Ar15 - 0°45R	Ur 03Ar59 - 0°45
Ne 21Aq51 - 0°24R	Ne 22Aq25 - 0°24
Pl 23Ar28 -17°27R	Pl 22Ar30 -17°27
No 09Sa21 - 0°00	

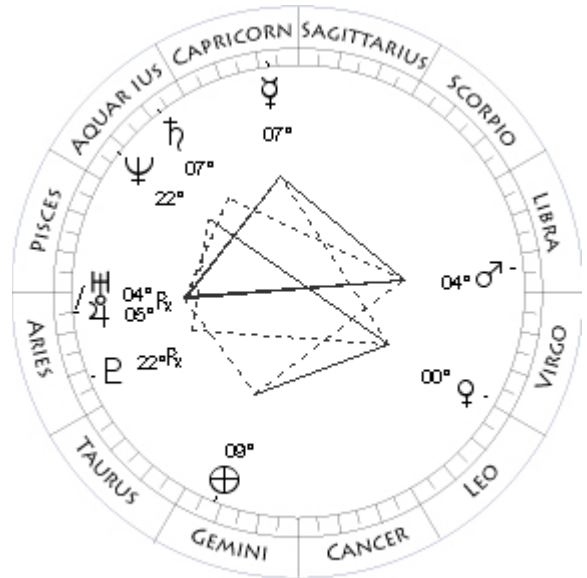
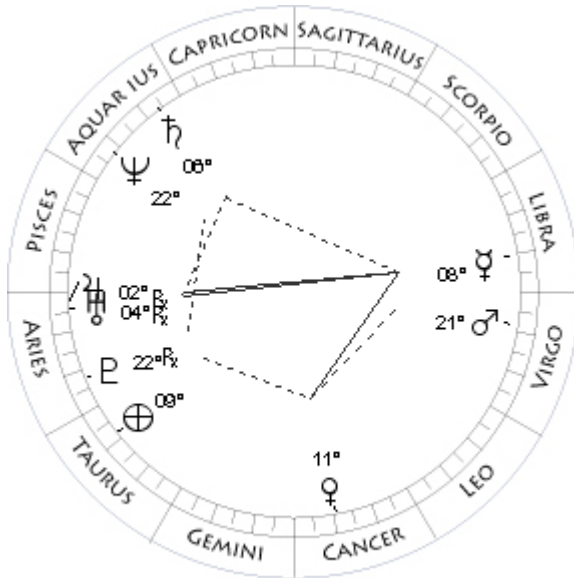
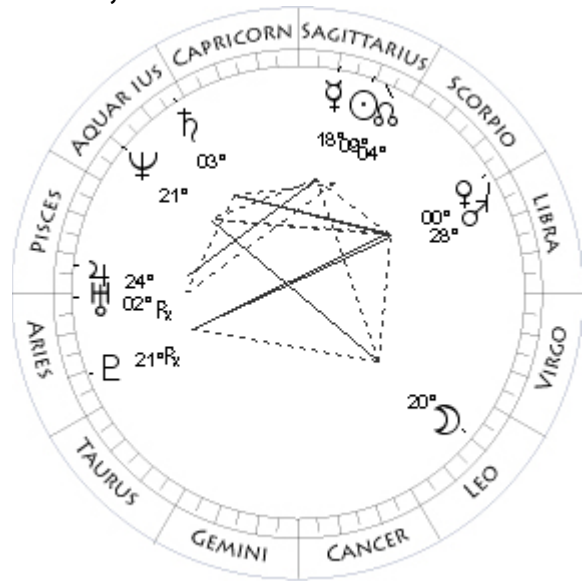
Oct 1, 1844

Mo 03Ge47 + 0°14	
Su 08Li24 - 0°00	Ea 08Ar24 - 0°00
Me 02Li25 - 1°29R	Me 20Ar47 - 1°29
Ve 22Le12 - 1°25	Ve 21Ta52 - 1°25
Ma 19Vi06 + 1°08	Ma 07Vi38 + 1°08
Ju 27Pi41 - 1°37R	Ju 29Pi49 - 1°37
Sa 00Aq41 - 0°37R	Sa 06Aq01 - 0°37
Ur 04Ar05 - 0°45R	Ur 04Ar18 - 0°45
Ne 21Aq12 - 0°24R	Ne 22Aq35 - 0°24
Pl 22Ar59 -17°32R	Pl 22Ar35 -17°32
No 07Sa46 - 0°00	

Nov 1, 1844



Dec 1, 1844



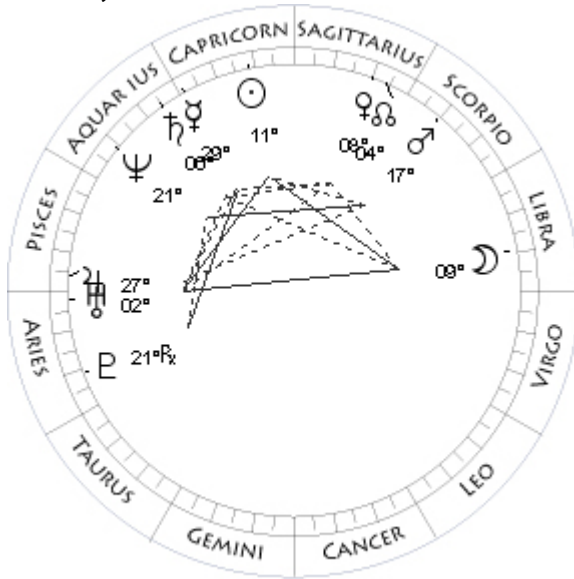
Nov 1, 1844

Mo 17Cn34 - 3°34	Ea 09Ta12 - 0°00
Su 09Sc12 - 0°00	Me 08Li07 + 1°18
Me 00Sc23 + 1°18	Ve 11Cn52 + 1°11
Ve 25Vi14 + 1°11	Ma 21Vi14 + 1°04
Ma 08Li51 + 1°04	Ju 02Ar40 - 1°32
Ju 24Pi35 - 1°32R	Sa 06Aq58 - 0°37
Sa 01Aq18 - 0°37	Ur 04Ar38 - 0°45
Ur 02Ar58 - 0°45R	Ne 22Aq47 - 0°24
Ne 20Aq56 - 0°24	Pl 22Ar40 -17°31
Pl 22Ar24 -17°31R	No 06Sa08 - 0°00

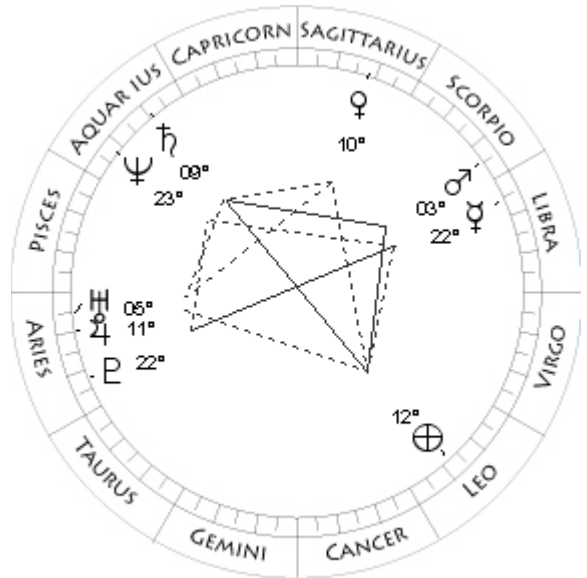
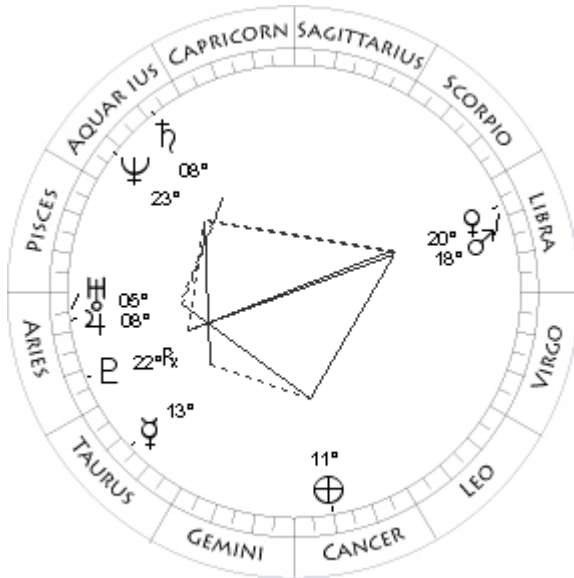
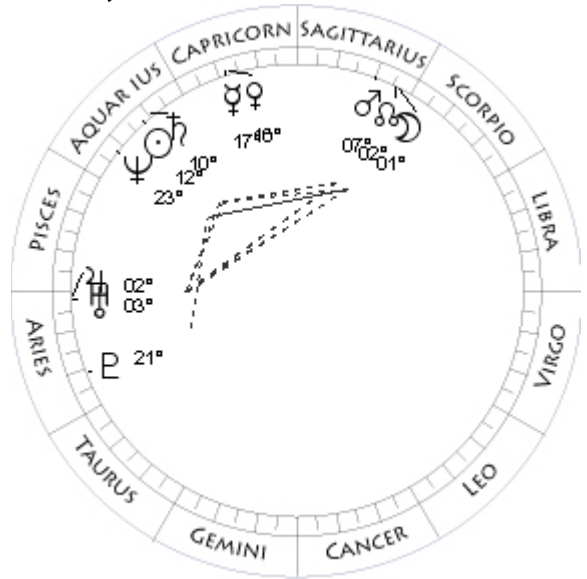
Dec 1, 1844

Mo 20Le51 - 5°09	Ea 09Ge28 - 0°00
Su 09Sa28 - 0°00	Me 07Cp08 - 1°46
Me 18Sa08 - 1°46	Ve 00Vi36 + 2°06
Ve 00Sc27 + 2°06	Ma 28Li01 + 0°56
Ma 28Li01 + 0°56	Ma 04Li35 + 0°56
Ju 24Pi19 - 1°24	Ju 05Ar25 - 1°24
Ju 24Pi19 - 1°24	Sa 07Aq53 - 0°38
Sa 03Aq18 - 0°38	Ur 04Ar58 - 0°44
Ur 02Ar22 - 0°44R	Ur 04Ar58 - 0°44
Ne 21Aq11 - 0°24	Ne 22Aq58 - 0°24
Ne 21Aq11 - 0°24	Pl 22Ar45 -17°25
Pl 21Ar56 -17°25R	No 04Sa32 - 0°00

Jan 1, 1845



Feb 1, 1845



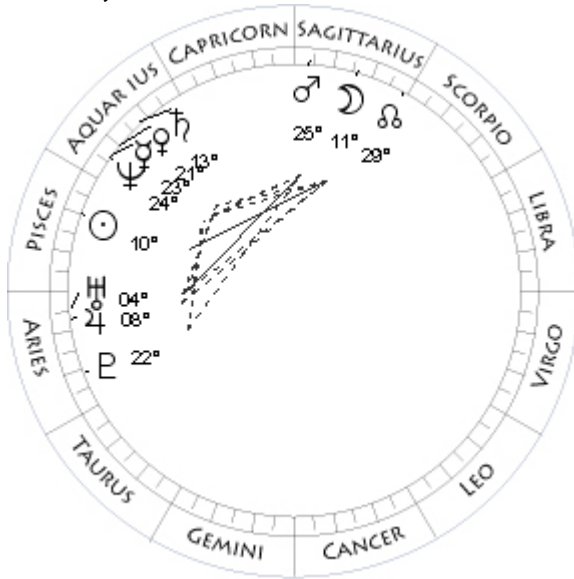
Jan 1, 1845

Mo 09Li17 - 4°16	Ea 11Cn01 - 0°00
Su 11Cp01 - 0°00	Me 13Ta53 - 0°07
Me 29Cp05 - 0°07	Ve 20Li48 + 1°31
Ve 08Sa18 + 1°31	Ma 18Li44 + 0°44
Ma 17Sc53 + 0°44	Ju 08Ar15 - 1°17
Ju 27Pi08 - 1°17	Sa 08Aq50 - 0°39
Sa 06Aq25 - 0°39	Ur 05Ar18 - 0°43
Ur 02Ar31 - 0°43	Ne 21Aq55 - 0°24
Ne 21Aq55 - 0°24	Pl 22Ar50 -17°15
Pl 21Ar43 -17°15R	No 02Sa54 - 0°00

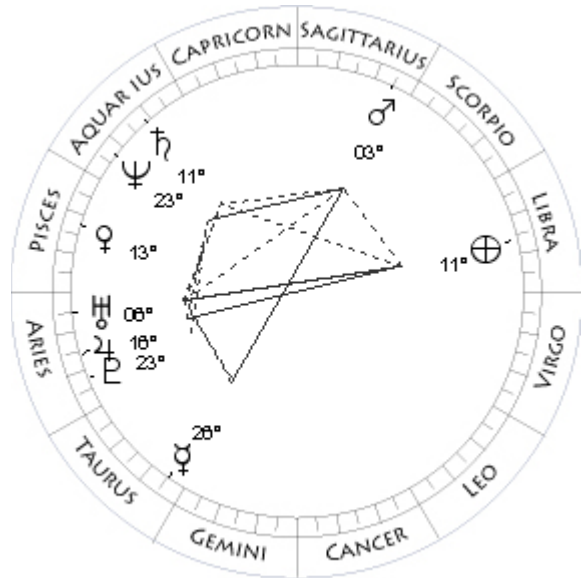
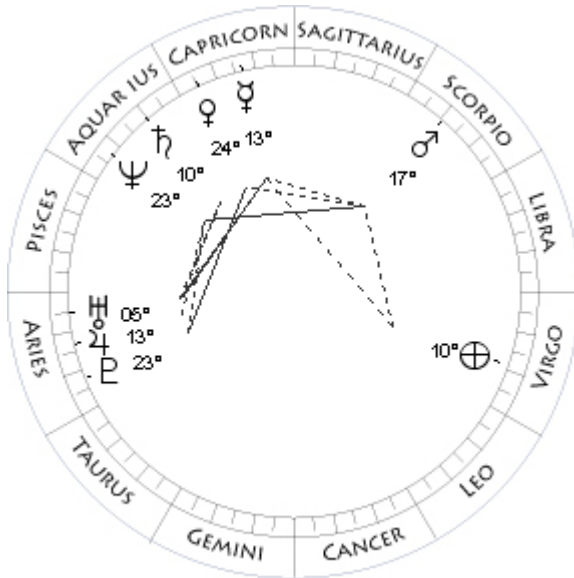
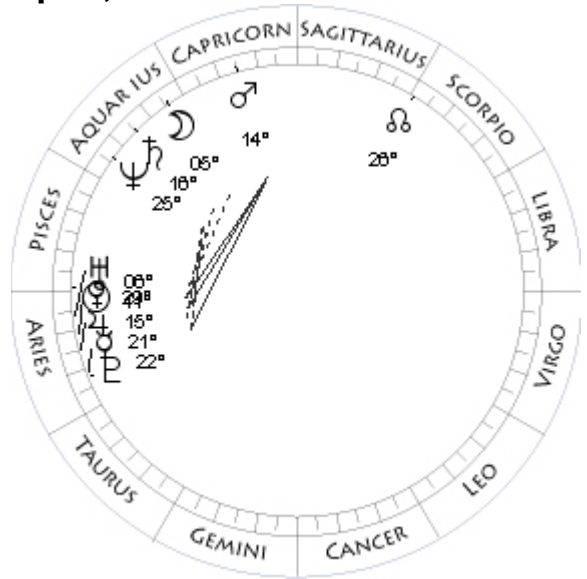
Feb 1, 1845

Mo 01Sa02 - 0°06	Ea 12Le34 - 0°00
Su 12Aq34 - 0°00	Me 22Li15 + 1°19
Me 17Cp17 + 1°19	Ve 10Sa21 + 0°09
Ve 16Cp42 + 0°09	Ma 07Sa42 + 0°26
Ma 07Sa42 + 0°26	Ju 11Ar06 - 1°10
Ju 02Ar21 - 1°10	Sa 09Aq48 - 0°41
Sa 10Aq03 - 0°41	Ur 05Ar38 - 0°42
Ur 03Ar27 - 0°42	Ne 23Aq00 - 0°24
Ne 23Aq00 - 0°24	Pl 23Aq20 - 0°24
Pl 21Ar51 -17°03	Pl 22Ar56 -17°03
No 01Sa15 - 0°00	

Mar 1, 1845



Apr 1, 1845



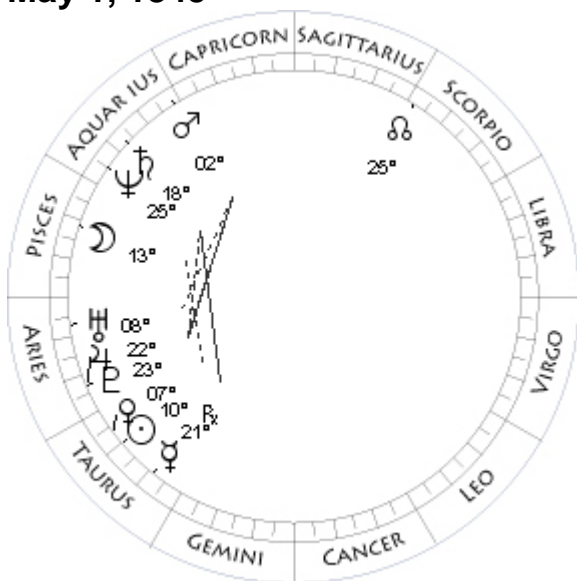
Mar 1, 1845

Mo 11Sa46 + 1°07	Ea 10Vi49 - 0°00
Su 10Pi49 - 0°00	Me 13Cp01 - 2°03
Me 23Aq37 - 2°03	Ve 24Cp41 - 0°59
Ve 21Ar30 - 0°59	Ma 17Sc12 + 0°03
Ma 25Sa26 + 0°03	Ju 13Ar40 - 1°07
Ju 08Ar21 - 1°07	Sa 10Aq40 - 0°43
Sa 13Aq18 - 0°43	Ur 05Ar56 - 0°41
Ur 04Ar47 - 0°41	Ne 24Aq03 - 0°24
Ne 24Aq03 - 0°24	Pl 23Ar00 -16°55
Pl 22Ar16 -16°55	No 29Sc46 - 0°00

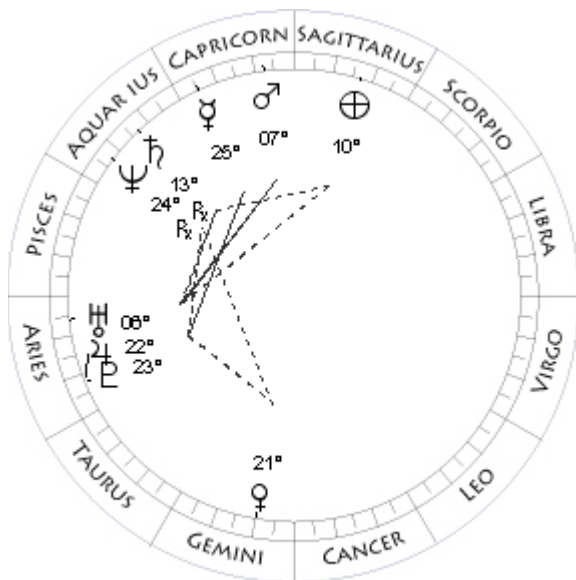
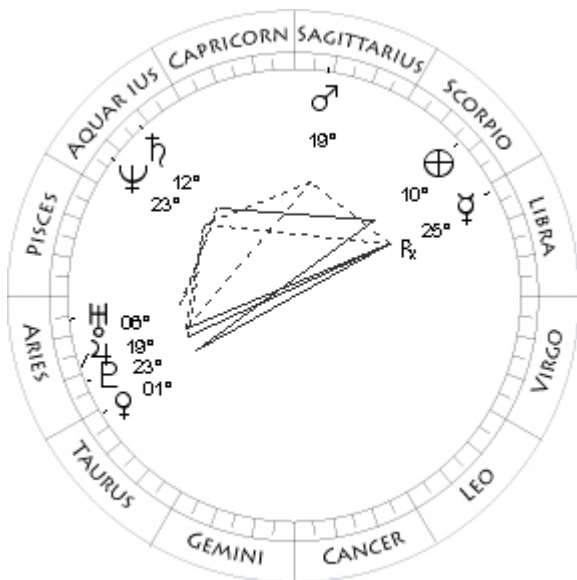
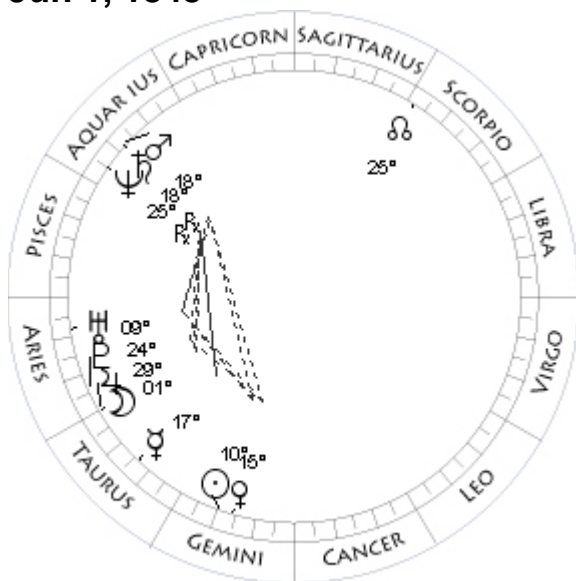
Apr 1, 1845

Mo 05Aq01 + 4°47	Ea 11Li38 - 0°00
Su 11Ar38 - 0°00	Me 26Ta17 + 0°18
Me 21Ar45 + 0°18	Ve 13Pi45 - 1°28
Ve 29Pi57 - 1°28	Ma 03Sa13 - 0°36
Ma 14Cp37 - 0°36	Ju 16Ar30 - 1°05
Ju 15Ar41 - 1°05	Sa 11Aq37 - 0°47
Sa 16Aq22 - 0°47	Ur 06Ar16 - 0°41
Ur 06Ar31 - 0°41	Ne 23Aq41 - 0°25
Ne 25Aq05 - 0°25	Pl 23Ar05 -16°50
Pl 22Ar56 -16°50	No 28Sc08 - 0°00

May 1, 1845



Jun 1, 1845



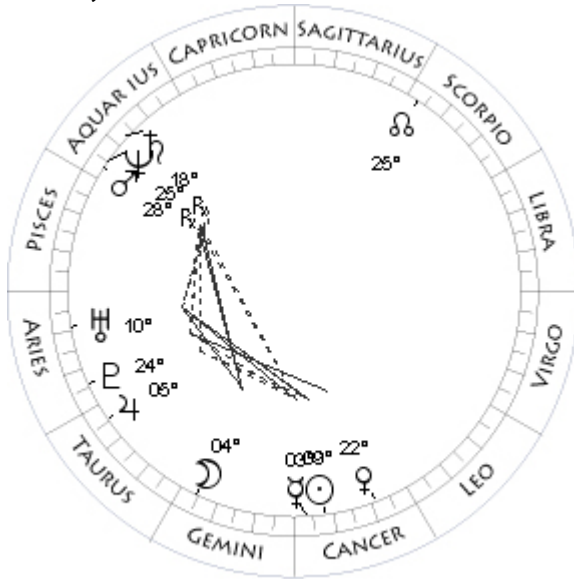
May 1, 1845

Mo 13Pi00 + 5°02	
Su 10Ta57 - 0°00	Ea 10Sc56 - 0°00
Me 21Ta39 + 1°46R	Me 25Li39 + 1°46
Ve 07Ta01 - 0°59	Ve 01Ta32 - 0°59
Ma 02Aq12 - 1°31	Ma 19Sa34 - 1°31
Ju 22Ar52 - 1°05	Ju 19Ar15 - 1°05
Sa 18Aq20 - 0°51	Sa 12Aq33 - 0°51
Ur 08Ar09 - 0°41	Ur 06Ar35 - 0°41
Ne 25Aq44 - 0°25	Ne 23Aq52 - 0°25
Pl 23Ar38 -16°50	Pl 23Ar10 -16°50
No 26Sc32 - 0°00	

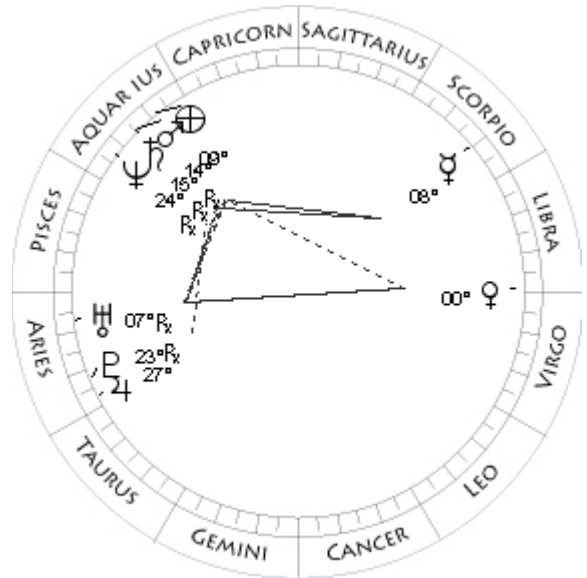
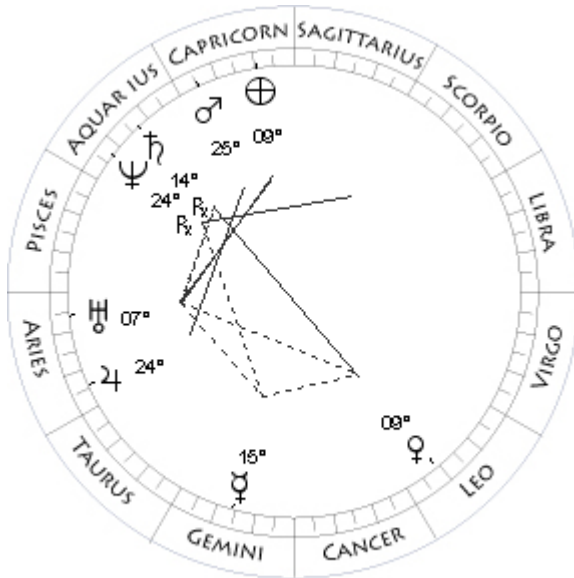
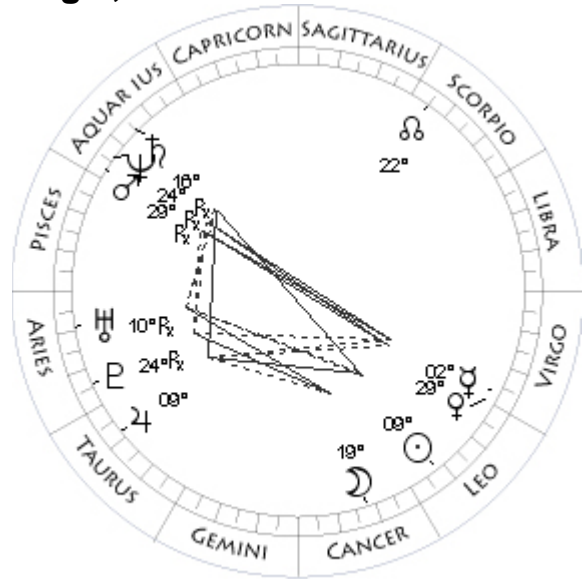
Jun 1, 1845

Mo 01Ta22 + 2°11	
Su 10Ge47 - 0°00	Ea 10Sa47 - 0°00
Me 17Ta16 - 3°44	Me 25Cp13 - 3°44
Ve 15Ge10 + 0°09	Ve 21Ge20 + 0°09
Ma 18Aq04 - 2°53	Ma 07Cp21 - 2°53
Ju 29Ar49 - 1°07	Ju 22Ar05 - 1°07
Sa 18Aq57 - 0°56R	Sa 13Aq30 - 0°56
Ur 09Ar28 - 0°41	Ur 06Ar55 - 0°41
Ne 25Aq56 - 0°26R	Ne 24Aq04 - 0°26
Pl 24Ar16 -16°56	Pl 23Ar15 -16°56
No 24Sc54 - 0°00	

Jul 1, 1845



Aug 1, 1845



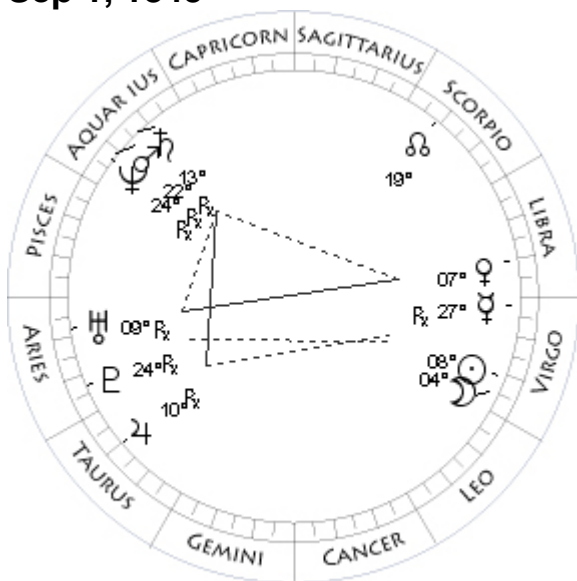
Jul 1, 1845

Mo 04Ge46 - 0°53	Ea 09Cp26 - 0°00
Su 09Cn26 - 0°00	Me 15Ge17 + 0°48
Me 03Cn54 + 0°48	Ve 09Le57 + 1°11
Ve 22Cn00 + 1°11	Ma 25Cp22 - 4°41
Ma 28Aq28 - 4°41	Ju 24Ar50 - 1°11
Ju 05Ta28 - 1°11	Sa 14Aq26 - 1°01
Sa 18Aq07 - 1°01R	Ur 07Ar15 - 0°42
Ur 10Ar09 - 0°42	Ne 25Aq39 - 0°27R
Ne 25Aq39 - 0°27R	Ne 24Aq14 - 0°27
Pl 24Ar39 -17°04	Pl 23Ar20 -17°04
No 23Sc19 - 0°00	

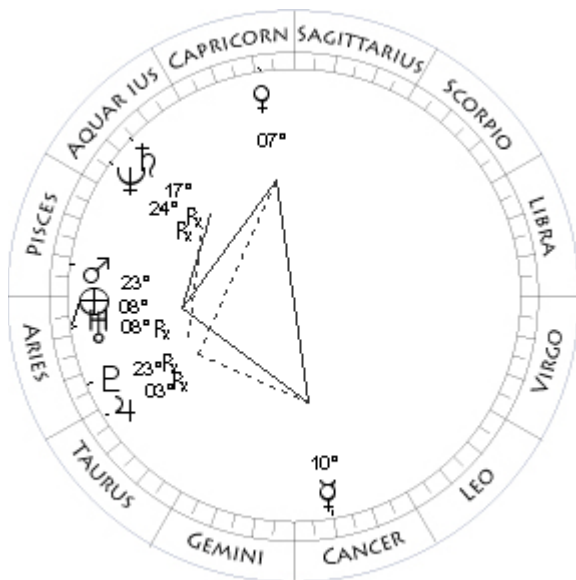
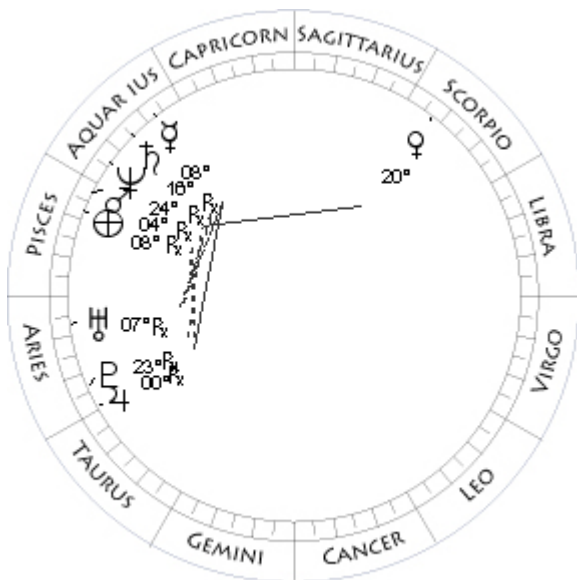
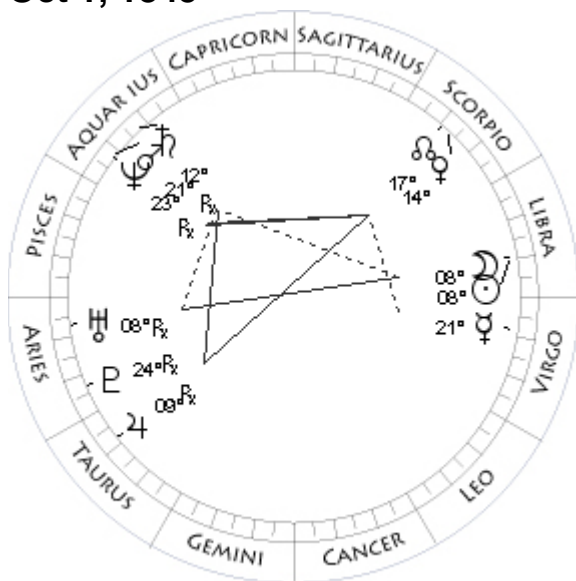
Aug 1, 1845

Mo 19Cn05 - 4°11	Ea 09Aq01 - 0°00
Su 09Le01 - 0°00	Me 08Sc17 + 0°24
Me 02Vi32 + 0°24	Ve 00Li17 + 1°30
Ve 29Le59 + 1°30	Ma 14Aq38 - 6°32
Ma 29Aq24 - 6°32R	Ju 27Ar40 - 1°16
Ju 09Ta28 - 1°16	Sa 15Aq24 - 1°05
Sa 16Aq08 - 1°05R	Ur 07Ar35 - 0°43
Ur 10Ar08 - 0°43R	Ne 24Aq58 - 0°27R
Ne 24Aq58 - 0°27R	Ne 24Aq26 - 0°27
Pl 24Ar44 -17°15R	Pl 23Ar25 -17°15
No 21Sc40 - 0°00	

Sep 1, 1845



Oct 1, 1845



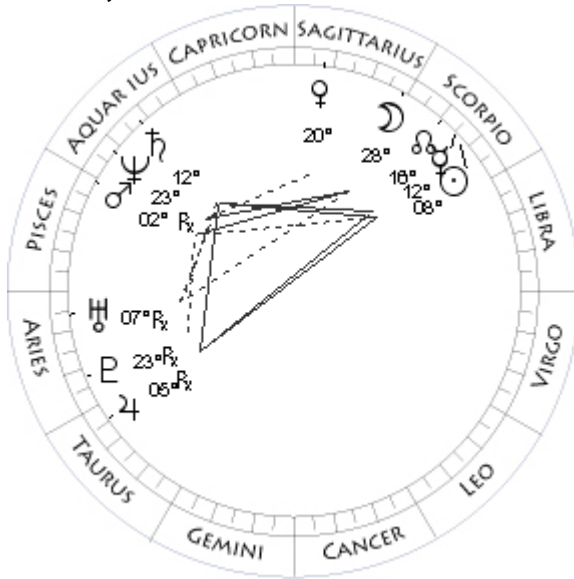
Sep 1, 1845

Mo 04Vi15 - 4°51	
Su 08Vi52 - 0°00	Ea 08Pi51 - 0°00
Me 27Vi06 - 4°17R	Me 08Aq18 - 4°17
Ve 07Li47 + 0°44	Ve 20Sc09 + 0°44
Ma 22Aq08 - 6°22R	Ma 04Pi16 - 6°22
Ju 10Ta50 - 1°22R	Ju 00Ta30 - 1°22
Sa 13Aq54 - 1°07R	Sa 16Aq22 - 1°07
Ur 09Ar23 - 0°44R	Ur 07Ar55 - 0°44
Ne 24Aq08 - 0°28R	Ne 24Aq37 - 0°28
Pl 24Ar30 -17°25R	Pl 23Ar30 -17°25
No 20Sc02 - 0°00	

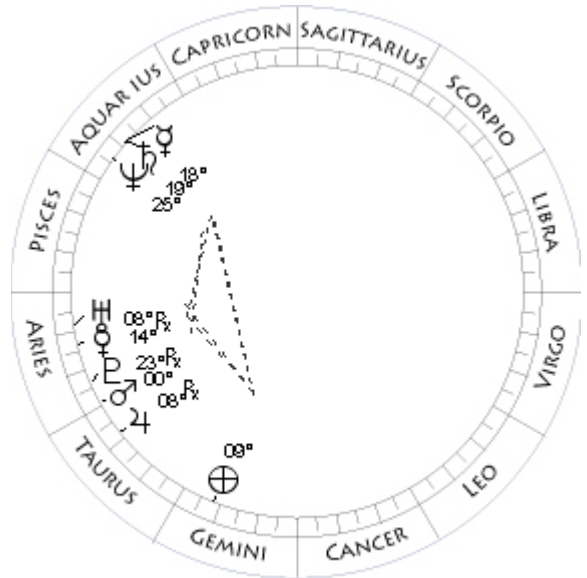
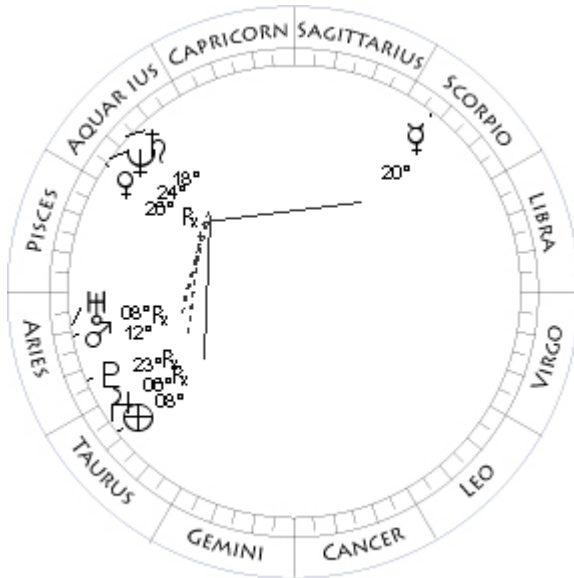
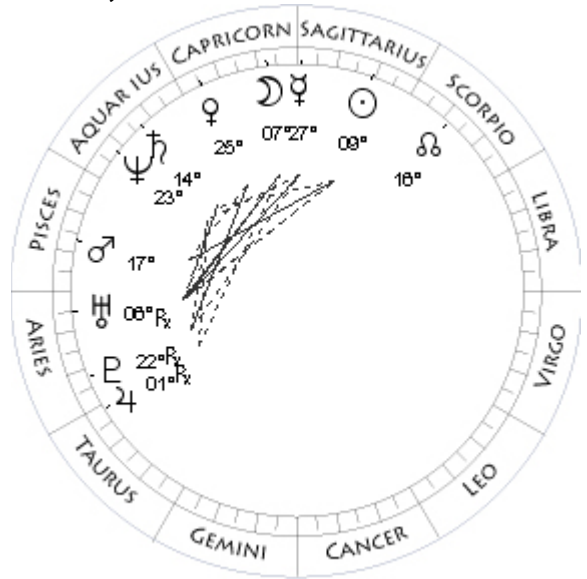
Oct 1, 1845

Mo 08Li40 - 3°13	
Su 08Li10 - 0°00	Ea 08Ar09 - 0°00
Me 21Vi06 + 1°40	Me 10Cn33 + 1°40
Ve 14Sc03 - 0°46	Ve 07Cp47 - 0°46
Ma 21Aq49 - 4°16	Ma 23Pi14 - 4°16
Ju 09Ta12 - 1°27R	Ju 03Ta14 - 1°27
Sa 12Aq30 - 1°07R	Sa 17Aq18 - 1°07
Ur 08Ar15 - 0°44R	Ur 08Ar14 - 0°44
Ne 23Aq27 - 0°28R	Ne 24Aq48 - 0°28
Pl 24Ar01 -17°30R	Pl 23Ar35 -17°30
No 18Sc26 - 0°00	

Nov 1, 1845



Dec 1, 1845



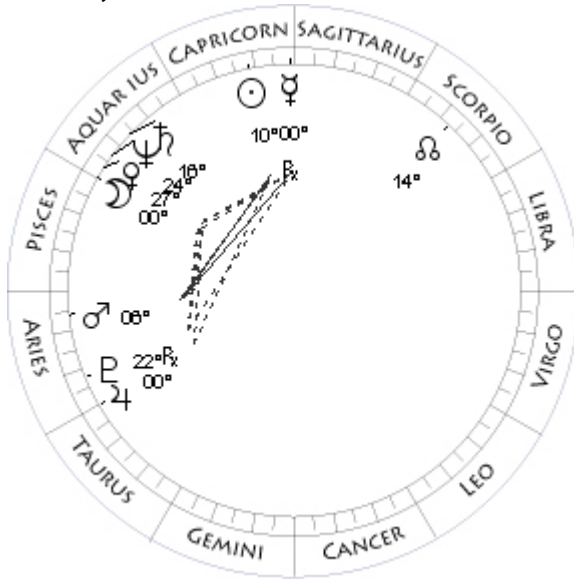
Nov 1, 1845

Mo 28Sc47 + 1°08	
Su 08Sc58 - 0°00	Ea 08Ta57 - 0°00
Me 12Sc29 - 0°09	Me 20Sc09 - 0°09
Ve 20Sa56 - 2°16	Ve 26Aq48 - 2°16
Ma 02Pi07 - 2°15	Ma 12Ar28 - 2°15
Ju 05Ta20 - 1°28R	Ju 06Ta03 - 1°28
Sa 12Aq31 - 1°06	Sa 18Aq16 - 1°06
Ur 07Ar05 - 0°44R	Ur 08Ar35 - 0°44
Ne 23Aq09 - 0°28R	Ne 24Aq59 - 0°28
Pl 23Ar26 -17°30R	Pl 23Ar40 -17°30
No 16Sc48 - 0°00	

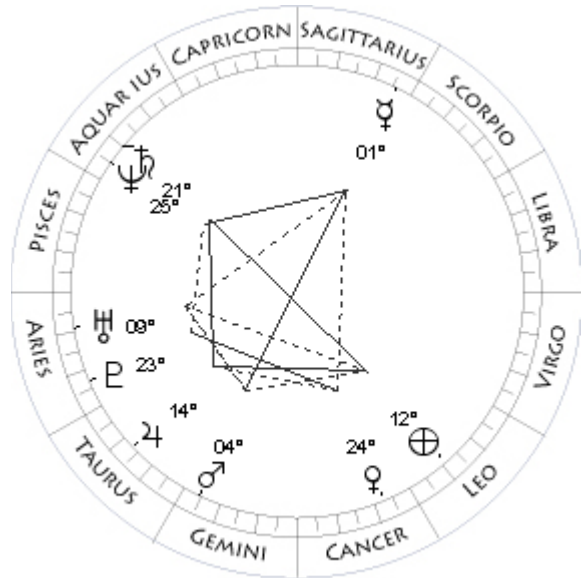
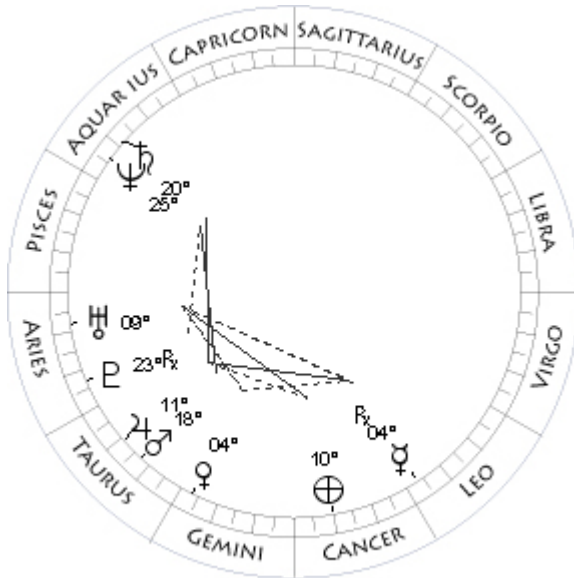
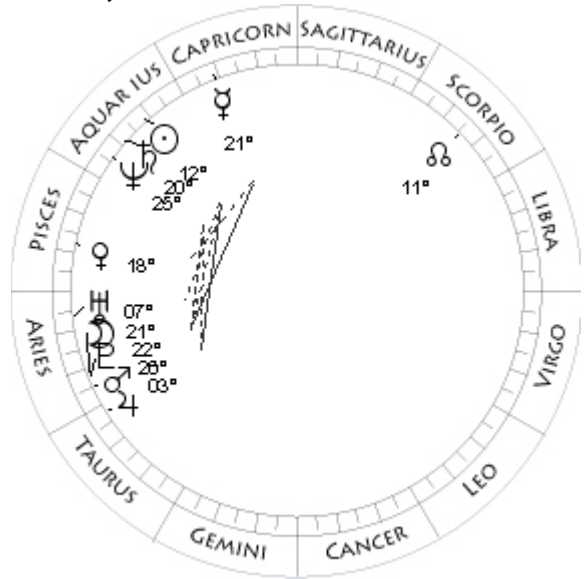
Dec 1, 1845

Mo 07Cp03 + 4°03	
Su 09Sa14 - 0°00	Ea 09Ge13 - 0°00
Me 27Sa51 - 2°24	Me 18Aq56 - 2°24
Ve 25Cp25 - 2°37	Ve 14Ar28 - 2°37
Ma 17Pi44 - 0°54	Ma 00Ta25 - 0°54
Ju 01Ta53 - 1°22R	Ju 08Ta47 - 1°22
Sa 14Aq01 - 1°05	Sa 19Aq12 - 1°05
Ur 06Ar24 - 0°43R	Ur 08Ar54 - 0°43
Ne 23Aq22 - 0°28	Ne 25Aq10 - 0°28
Pl 22Ar57 -17°24R	Pl 23Ar45 -17°24
No 15Sc13 - 0°00	

Jan 1, 1846



Feb 1, 1846



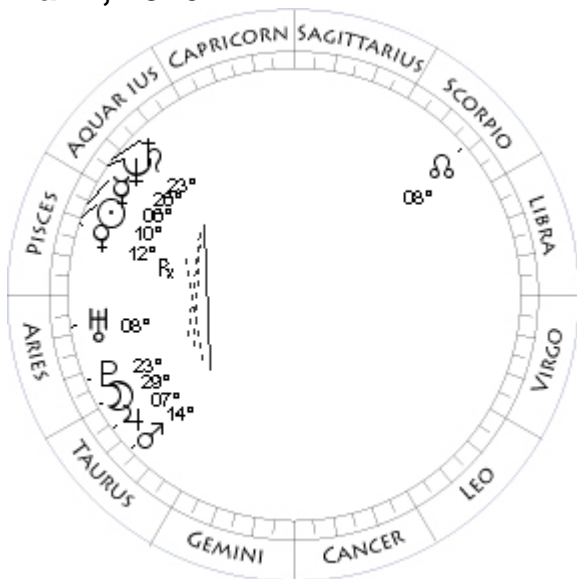
Jan 1, 1846

Mo 00Pi42 + 4°54	Ea 10Cn46 - 0°00
Su 10Cp47 - 0°00	Me 04Le25 + 3°12
Me 00Cp02 + 3°12R	Ve 04Ge06 - 0°48
Ve 27Aq33 - 0°48	Ma 18Ta08 - 0°01
Ma 06Ar28 - 0°01	Ju 11Ta35 - 1°13
Ju 00Ta55 - 1°13	Sa 20Aq10 - 1°05
Sa 16Aq48 - 1°05	Ur 09Ar14 - 0°42
Ur 06Ar26 - 0°42	Ne 25Aq21 - 0°28
Ne 24Aq04 - 0°28	Pl 23Ar50 -17°14
Pl 22Ar44 -17°14R	No 13Sc34 - 0°00

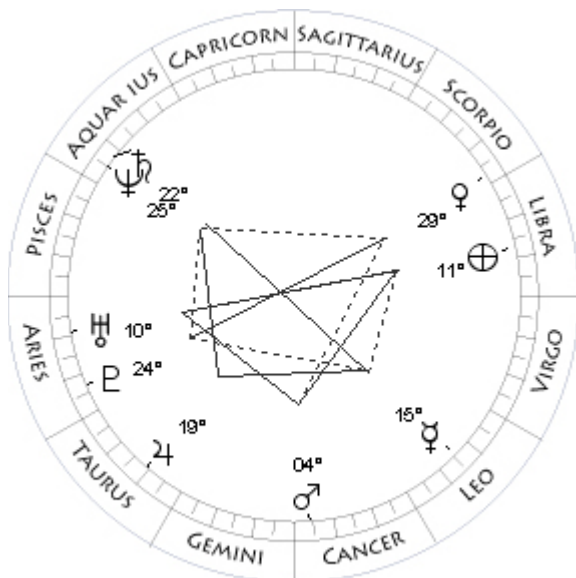
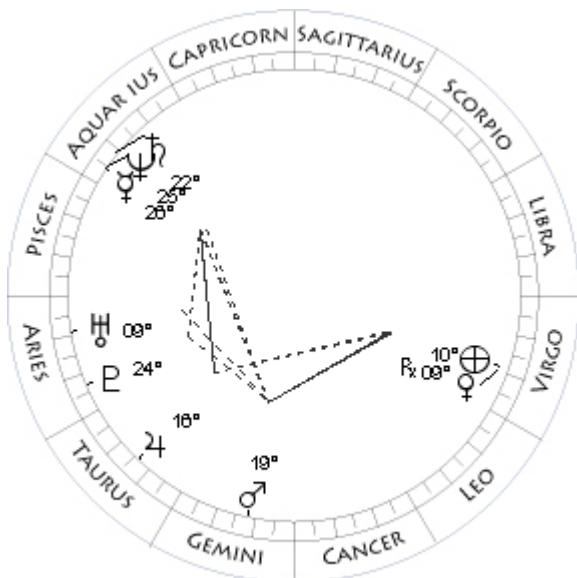
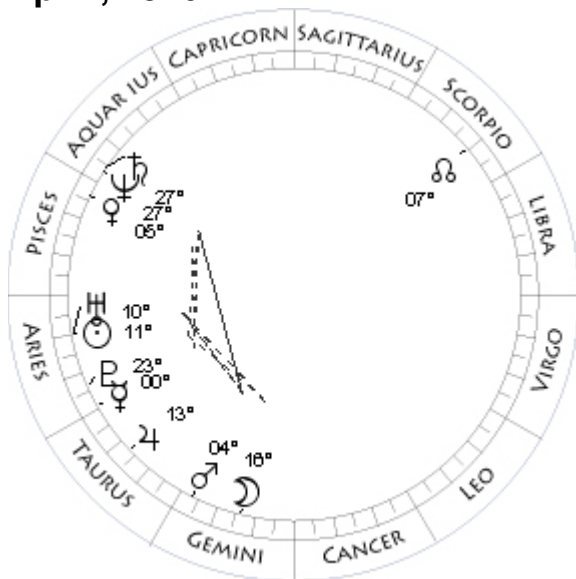
Feb 1, 1846

Mo 21Ar41 + 1°44	Ea 12Le19 - 0°00
Su 12Aq19 - 0°00	Me 01Sa30 - 0°42
Me 21Cp18 - 0°42	Ve 24Cn12 + 4°04
Ve 18Pi41 + 4°04	Ma 04Ge56 + 0°33
Ma 26Ar14 + 0°33	Ju 14Ta23 - 1°03
Ju 03Ta09 - 1°03	Sa 21Aq08 - 1°06
Sa 20Aq20 - 1°06	Ur 09Ar34 - 0°40
Ur 07Ar16 - 0°40	Ne 25Aq32 - 0°28
Ne 25Aq08 - 0°28	Pl 23Ar55 -17°02
Pl 22Ar51 -17°02	No 11Sc56 - 0°00

Mar 1, 1846



Apr 1, 1846



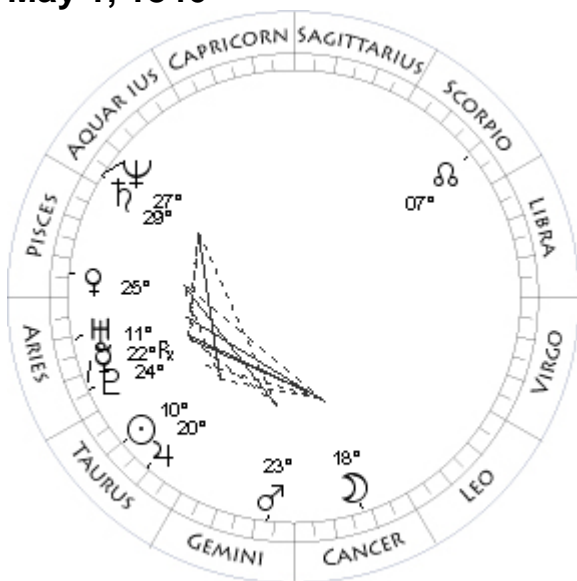
Mar 1, 1846

Mo 29Ar53 + 0°48	Ea 10Vi34 - 0°00
Su 10Pi34 - 0°00	Me 26Aq31 - 1°59
Me 06Pi35 + 1°59	Ve 09Vi42 + 8°47
Ve 12Pi50 + 8°47R	Ma 19Ge22 + 0°52
Ma 14Ta22 + 0°52	Ju 16Ta55 - 0°57
Ju 07Ta21 - 0°57	Sa 22Aq01 - 1°08
Sa 23Aq41 - 1°08	Ur 09Ar52 - 0°40
Ur 08Ar33 - 0°40	Ne 25Aq43 - 0°28
Ne 26Aq11 - 0°28	Pl 24Ar00 -16°54
Pl 23Ar15 -16°54	No 10Sc27 - 0°00

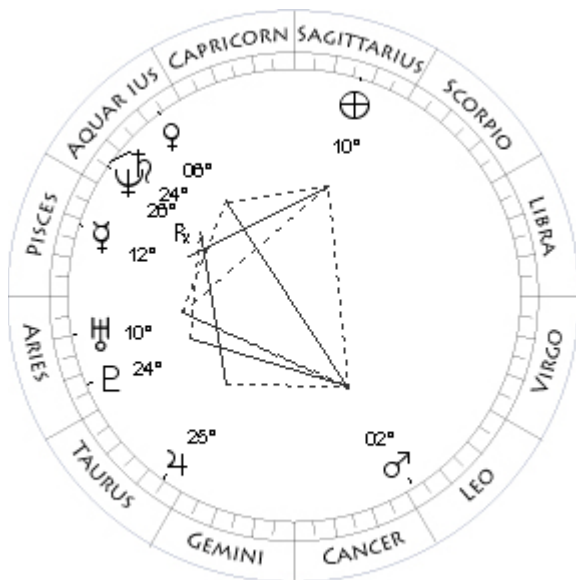
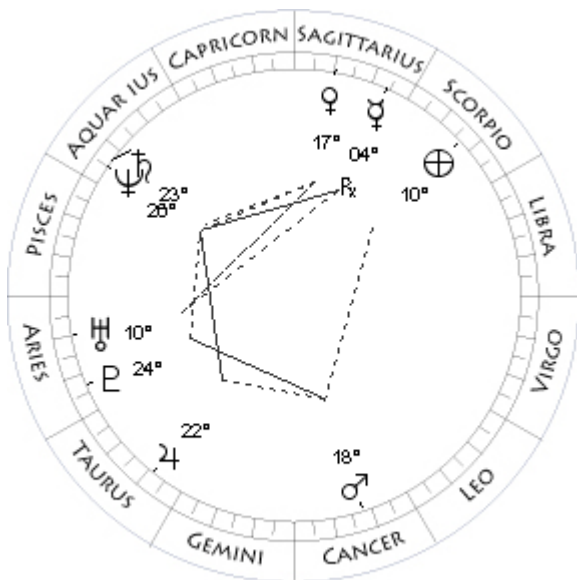
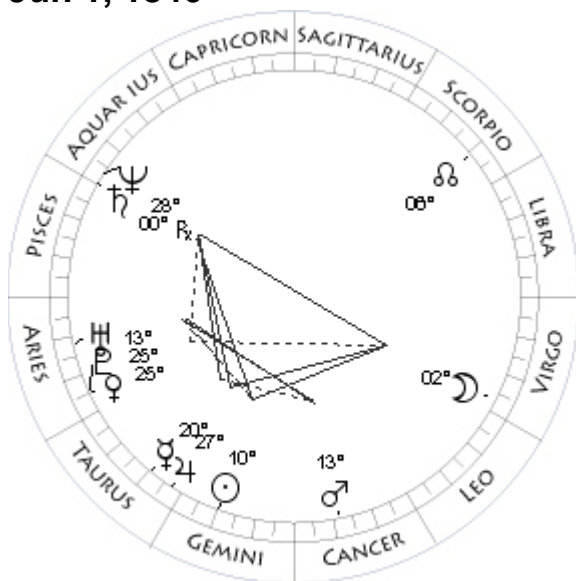
Apr 1, 1846

Mo 16Ge36 - 3°19	Ea 11Li23 - 0°00
Su 11Ar23 - 0°00	Me 15Le35 + 2°44
Me 00Ta11 + 2°44	Ve 29Li49 + 4°29
Ve 05Pi30 + 4°29	Ma 04Cn37 + 1°05
Ma 04Ge24 + 1°05	Ju 19Ta42 - 0°51
Ju 13Ta35 - 0°51	Sa 22Aq59 - 1°11
Sa 27Aq04 - 1°11	Ur 10Ar13 - 0°39
Ur 10Ar16 - 0°39	Ne 25Aq54 - 0°28
Ne 27Aq14 - 0°28	Pl 24Ar05 -16°48
Pl 23Ar54 -16°48	No 08Sc48 - 0°00

May 1, 1846



Jun 1, 1846



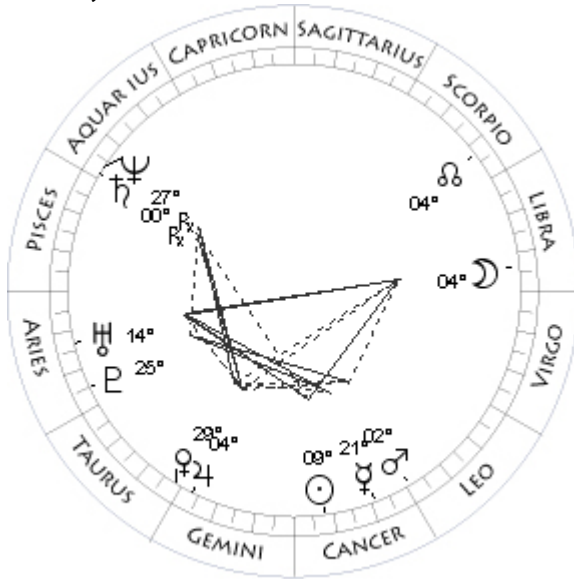
May 1, 1846

Mo 18Cn51 - 5°01	
Su 10Ta42 - 0°00	Ea 10Sc42 - 0°00
Me 22Ar59 - 1°38R	Me 04Sa22 - 1°38
Ve 25Pi07 - 0°10	Ve 17Sa40 - 0°10
Ma 23Ge38 + 1°11	Ma 18Cn46 + 1°11
Ju 20Ta27 - 0°48	Ju 22Ta24 - 0°48
Sa 29Aq30 - 1°16	Sa 23Aq56 - 1°16
Ur 11Ar55 - 0°39	Ur 10Ar32 - 0°39
Ne 27Aq55 - 0°29	Ne 26Aq05 - 0°29
Pl 24Ar36 -16°48	Pl 24Ar10 -16°48
No 07Sc13 - 0°00	

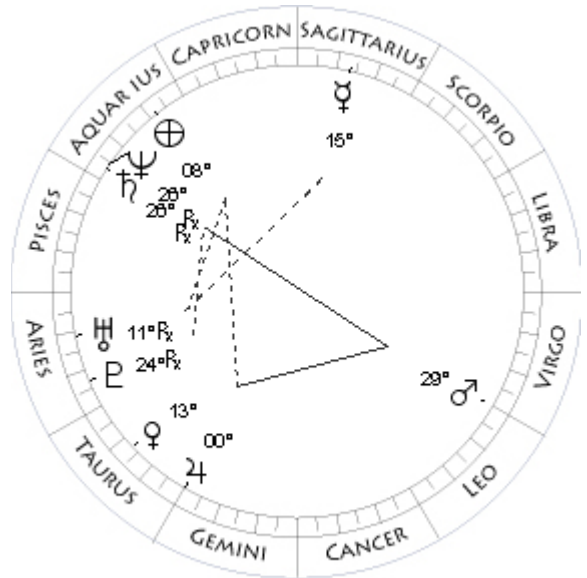
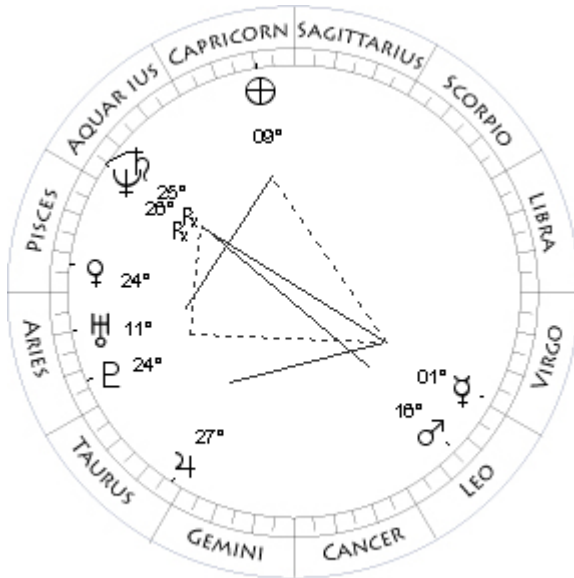
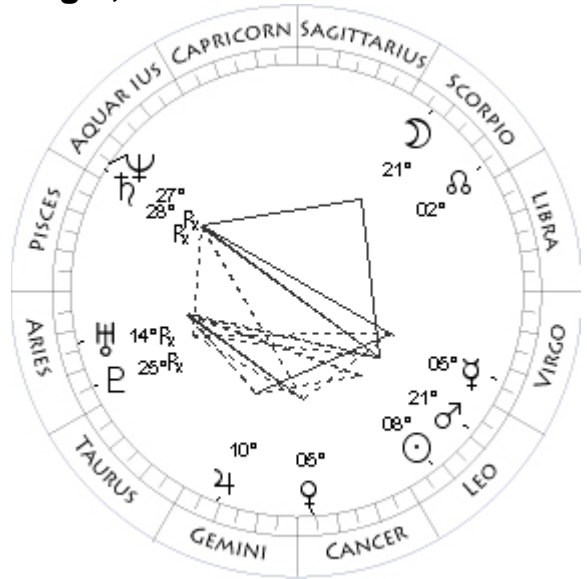
Jun 1, 1846

Mo 02Vi33 - 4°41	
Su 10Ge34 - 0°00	Ea 10Sa33 - 0°00
Me 20Ta44 - 2°08	Me 12Pi55 - 2°08
Ve 25Ar48 - 2°15	Ve 06Aq43 - 2°15
Ma 13Cn20 + 1°13	Ma 02Le53 + 1°13
Ju 27Ta45 - 0°46	Ju 25Ta10 - 0°46
Sa 00Pi45 - 1°22	Sa 24Aq54 - 1°22
Ur 13Ar19 - 0°40	Ur 10Ar52 - 0°40
Ne 28Aq10 - 0°30R	Ne 26Aq16 - 0°30
Pl 25Ar15 -16°54	Pl 24Ar15 -16°54
No 05Sc34 - 0°00	

Jul 1, 1846



Aug 1, 1846



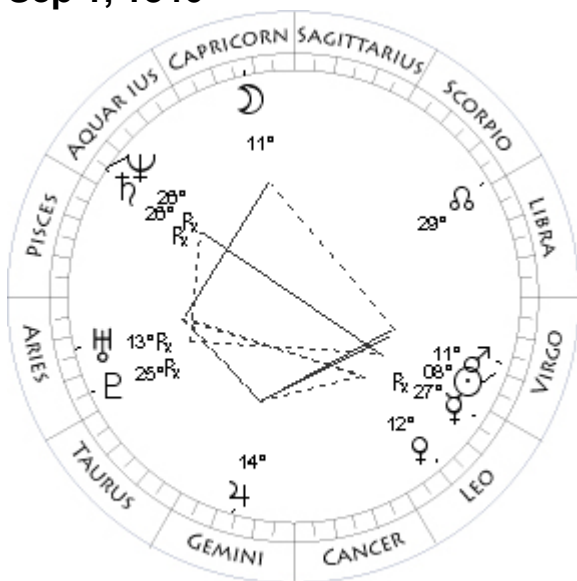
Jul 1, 1846

Mo 04Li47 - 2°33	
Su 09Cn12 - 0°00	Ea 09Cp12 - 0°00
Me 21Cn48 + 1°53	Me 01Vi01 + 1°53
Ve 29Ta00 - 2°14	Ve 24Pi15 - 2°14
Ma 02Le18 + 1°12	Ma 16Le13 + 1°12
Ju 04Ge28 - 0°45	Ju 27Ta51 - 0°45
Sa 00Pi29 - 1°29R	Sa 25Aq51 - 1°29
Ur 14Ar06 - 0°41	Ur 11Ar12 - 0°41
Ne 27Aq55 - 0°31R	Ne 26Aq27 - 0°31
Pl 25Ar38 -17°02	Pl 24Ar20 -17°02
No 03Sc59 - 0°00	

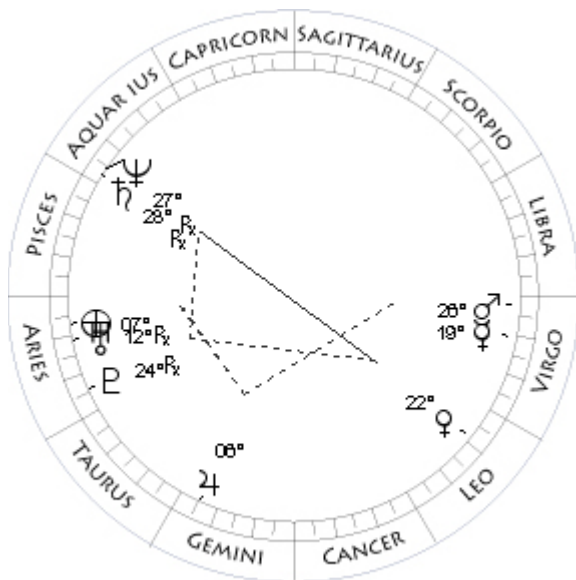
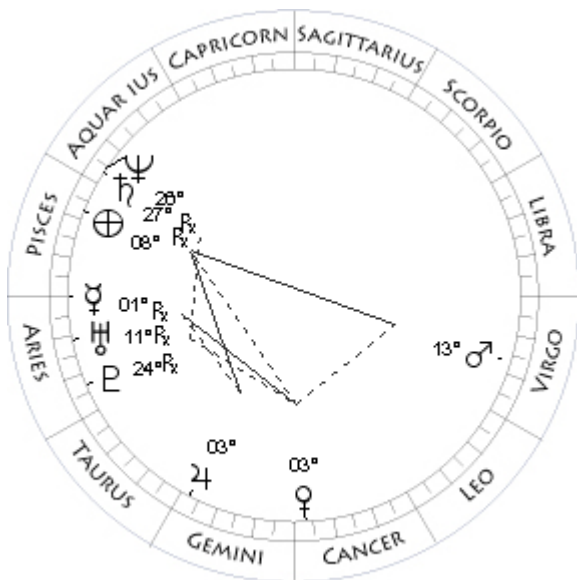
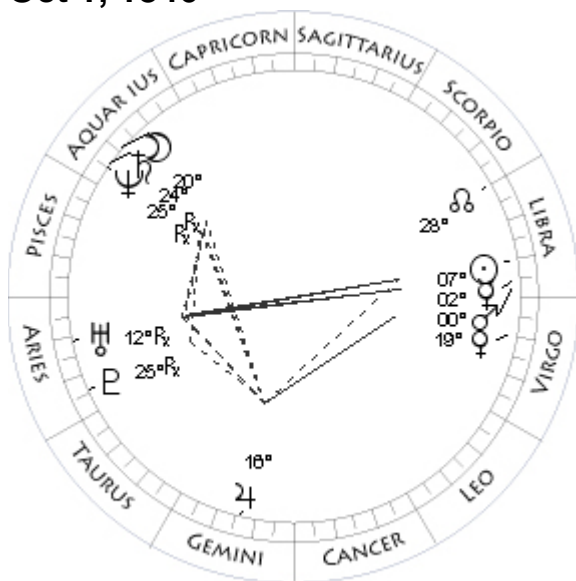
Aug 1, 1846

Mo 21Sc15 + 1°40	
Su 08Le48 - 0°00	Ea 08Aq48 - 0°00
Me 05Vi42 - 1°55	Me 15Sa27 - 1°55
Ve 05Cn02 - 1°00	Ve 13Ta43 - 1°00
Ma 21Le53 + 1°09	Ma 29Le48 + 1°09
Ju 10Ge29 - 0°45	Ju 00Ge36 - 0°45
Sa 28Aq52 - 1°34R	Sa 26Aq50 - 1°34
Ur 14Ar10 - 0°42R	Ur 11Ar32 - 0°42
Ne 27Aq15 - 0°31R	Ne 26Aq38 - 0°31
Pl 25Ar45 -17°13R	Pl 24Ar25 -17°13
No 02Sc20 - 0°00	

Sep 1, 1846



Oct 1, 1846



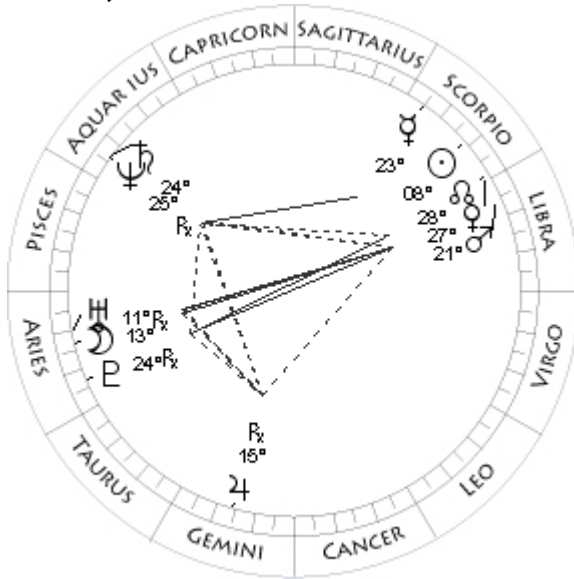
Sep 1, 1846

Mo 11Cp42 + 4°53	Ea 08Pi38 - 0°00
Su 08Vi38 - 0°00	Me 01Ar25 - 2°29
Me 27Le29 - 2°29R	Ve 03Cn38 + 0°31
Ve 12Le14 + 0°31	Ma 13Vi21 + 1°03
Ma 11Vi34 + 1°03	Ju 03Ge21 - 0°46
Ju 14Ge49 - 0°46	Sa 27Aq49 - 1°37
Sa 26Aq35 - 1°37R	Ur 11Ar52 - 0°42
Ur 13Ar31 - 0°42R	Ne 26Aq49 - 0°32
Ne 26Aq25 - 0°32R	Pl 24Ar30 -17°23
Pl 25Ar31 -17°23R	No 00Sc42 - 0°00

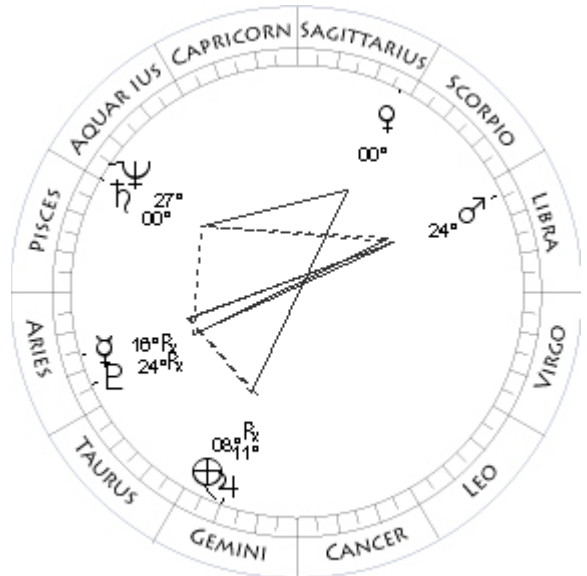
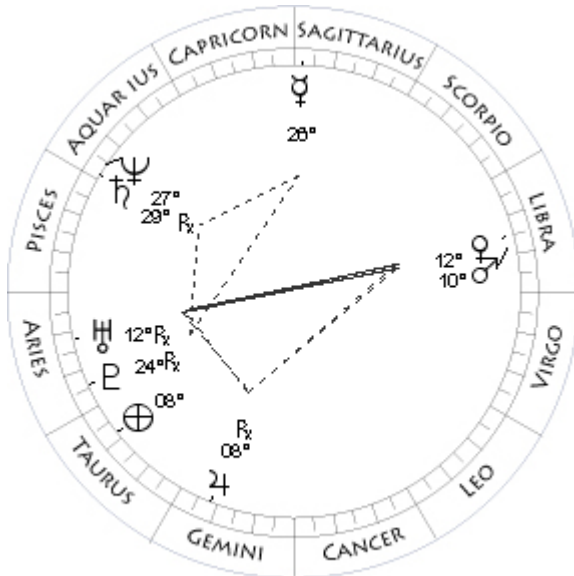
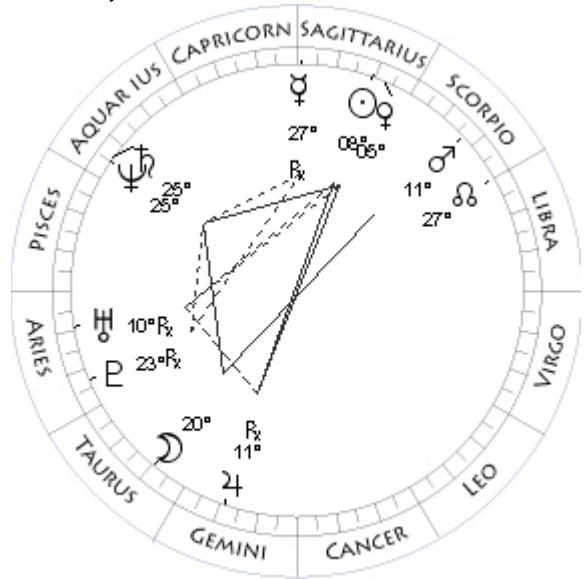
Oct 1, 1846

Mo 20Aq24 + 4°52	Ea 07Ar55 - 0°00
Su 07Li55 - 0°00	Me 19Vi19 + 1°38
Me 02Li53 + 1°38	Ve 22Le20 + 1°25
Ve 19Vi05 + 1°25	Ma 26Vi34 + 0°55
Ma 00Li51 + 0°55	Ju 06Ge00 - 0°47
Ju 16Ge38 - 0°47	Sa 28Aq46 - 1°36
Sa 24Aq45 - 1°36R	Ur 12Ar11 - 0°43
Ur 12Ar25 - 0°43R	Ne 27Aq00 - 0°32
Ne 25Aq43 - 0°32R	Pl 24Ar35 -17°28
Pl 25Ar03 -17°28R	No 29Li07 - 0°00

Nov 1, 1846



Dec 1, 1846



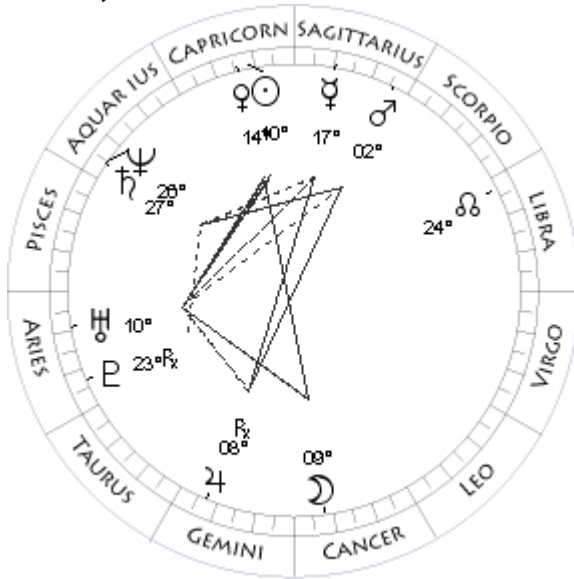
Nov 1, 1846

Mo 13Ar47 + 1°18	Ea 08Ta43 - 0°00
Su 08Sc43 - 0°00	Me 26Sa34 - 1°33
Me 23Sc29 - 1°33	Ve 12Li36 + 1°18
Ve 27Li46 + 1°18	Ma 10Li29 + 0°44
Ma 21Li06 + 0°44	Ju 08Ge43 - 0°47
Ju 15Ge28 - 0°47R	Sa 29Aq45 - 1°34
Sa 24Aq08 - 1°34	Ur 12Ar32 - 0°42
Ur 11Ar13 - 0°42R	Ne 27Aq11 - 0°32
Ne 25Aq23 - 0°32R	Pl 24Ar40 -17°28
Pl 24Ar27 -17°28R	No 27Li28 - 0°00

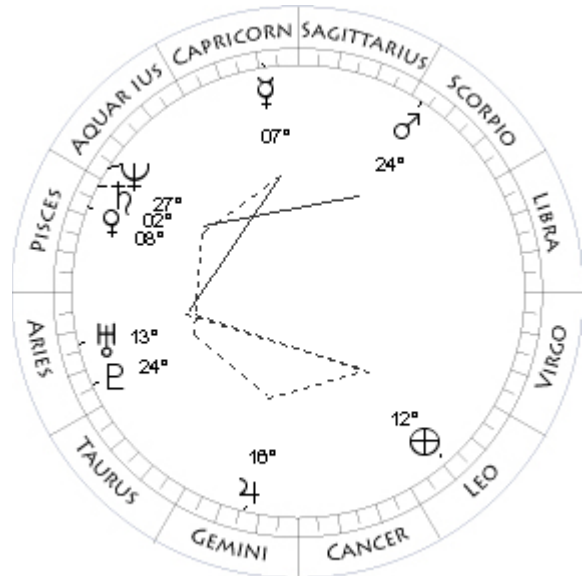
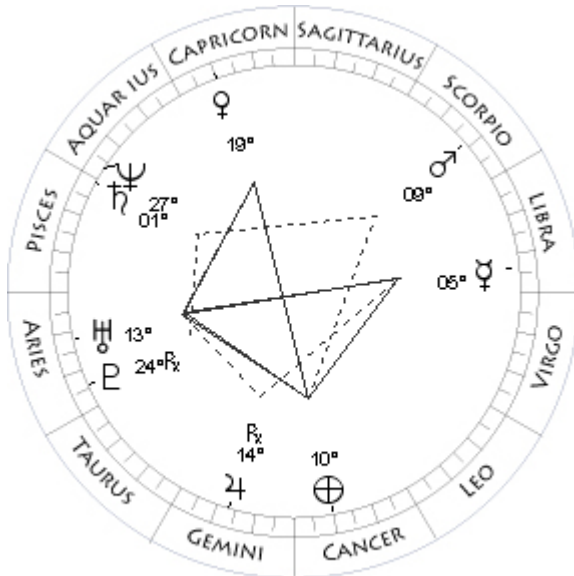
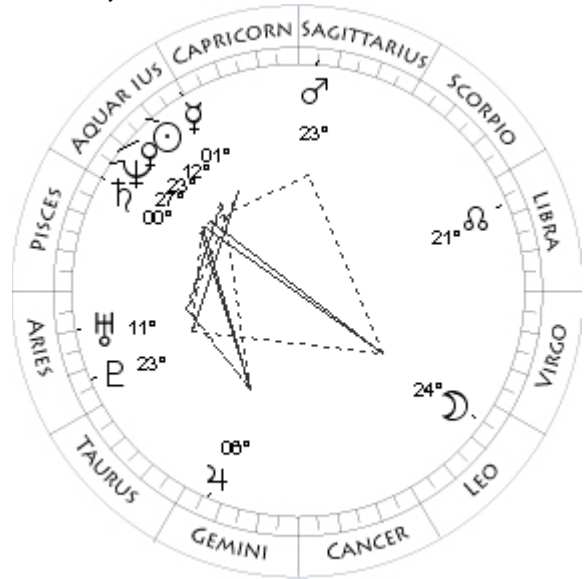
Dec 1, 1846

Mo 20Ta57 - 2°03	Ea 08Ge59 - 0°00
Su 08Sa59 - 0°00	Me 16Ar55 - 1°25
Me 27Sa38 - 1°25R	Ve 00Sa41 + 0°22
Ve 05Sa28 + 0°22	Ma 24Li22 + 0°30
Ma 11Sc05 + 0°30	Ju 11Ge21 - 0°45
Ju 11Ge56 - 0°45R	Sa 00Pi42 - 1°31
Sa 25Aq05 - 1°31	Ur 12Ar51 - 0°41
Ur 10Ar27 - 0°41R	Ne 27Aq22 - 0°32
Ne 25Aq33 - 0°32	Pl 24Ar45 -17°22
Pl 23Ar58 -17°22R	No 25Li53 - 0°00

Jan 1, 1847



Feb 1, 1847



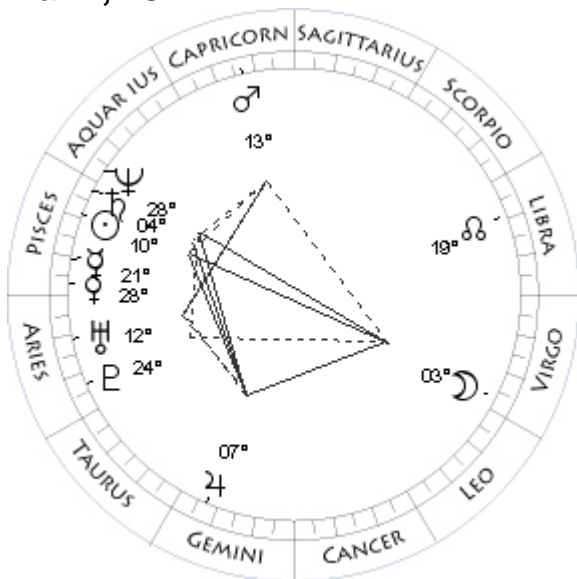
Jan 1, 1847

Mo 09Cn13 - 4°49	Ea 10Cn32 - 0°00
Su 10Cp32 - 0°00	Me 05Li27 + 1°47
Me 17Sa51 + 1°47	Ve 19Cp48 - 0°49
Ve 14Cp28 - 0°49	Ma 09Sc16 + 0°13
Ma 02Sa09 + 0°13	Ju 14Ge04 - 0°40
Ju 08Ge06 - 0°40R	Sa 01Pi41 - 1°29
Sa 27Aq28 - 1°29	Ur 13Ar11 - 0°40
Ur 10Ar22 - 0°40	Ne 27Aq34 - 0°31
Ne 26Aq13 - 0°31	Pl 24Ar50 -17°12
Pl 23Ar44 -17°12R	No 24Li14 - 0°00

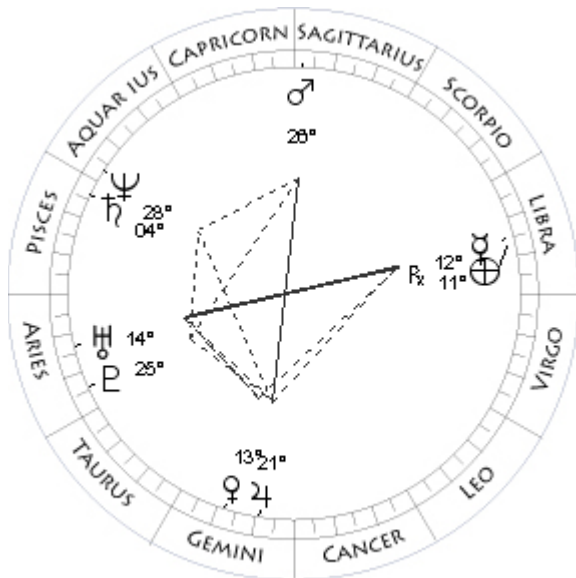
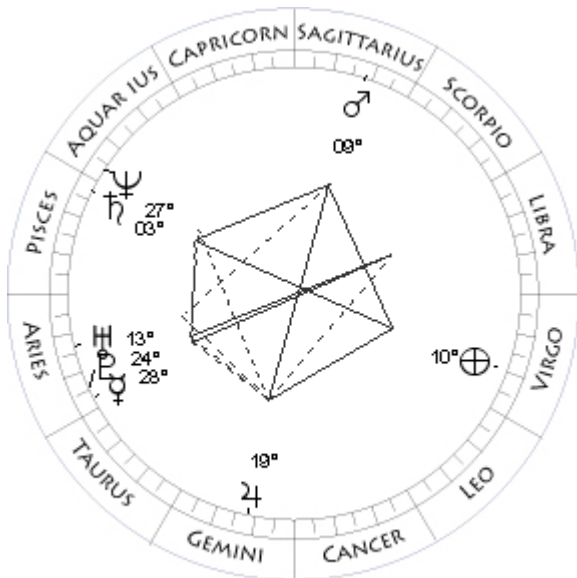
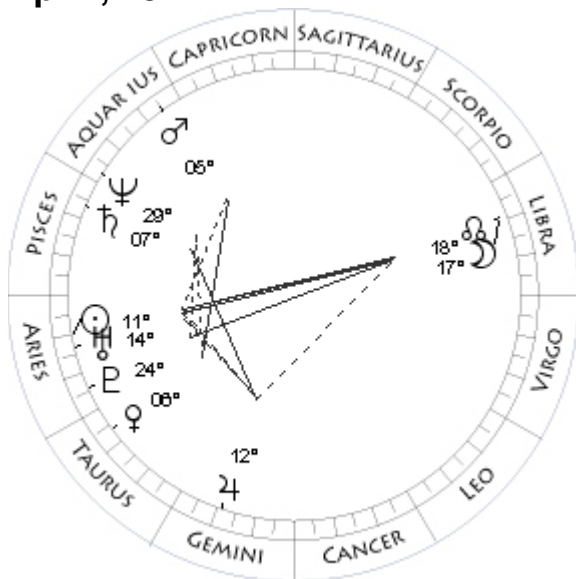
Feb 1, 1847

Mo 24Le42 - 4°12	Ea 12Le04 - 0°00
Su 12Aq04 - 0°00	Me 07Cp57 - 1°48
Me 01Aq28 - 1°48	Ve 08Pi51 - 1°28
Ve 23Aq24 - 1°28	Ma 24Sc52 - 0°10
Ma 23Sa39 - 0°10	Ju 16Ge45 - 0°33
Ju 06Ge36 - 0°33	Sa 02Pi40 - 1°28
Sa 00Pi49 - 1°28	Ur 13Ar31 - 0°39
Ur 11Ar06 - 0°39	Ne 27Aq45 - 0°31
Ne 27Aq15 - 0°31	Pl 24Ar55 -17°01
Pl 23Ar51 -17°01	No 22Li36 - 0°00

Mar 1, 1847



Apr 1, 1847



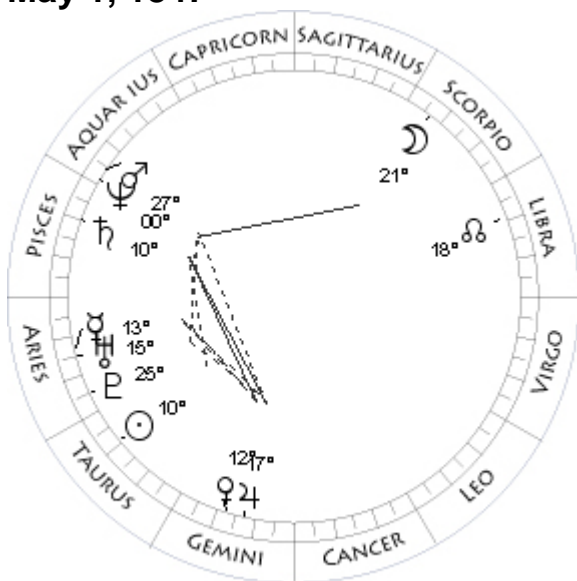
Mar 1, 1847

Mo 03Vi29 - 3°42	Ea 10Vi19 - 0°00
Su 10Pi19 - 0°00	Me 28Ar04 - 0°35
Me 21Pi34 - 0°35	Ve 23Ar24 - 1°13
Ve 28Pi21 - 1°13	Ma 09Sa41 - 0°34
Ma 13Cp26 - 0°34	Ju 19Ge11 - 0°27
Ju 07Ge59 - 0°27	Sa 03Pi34 - 1°30
Sa 04Pi12 - 1°30	Ur 13Ar50 - 0°38
Ur 12Ar19 - 0°38	Ne 27Aq55 - 0°32
Ne 28Aq19 - 0°32	Pl 24Ar59 -16°52
Pl 24Ar14 -16°52	No 21Li07 - 0°00

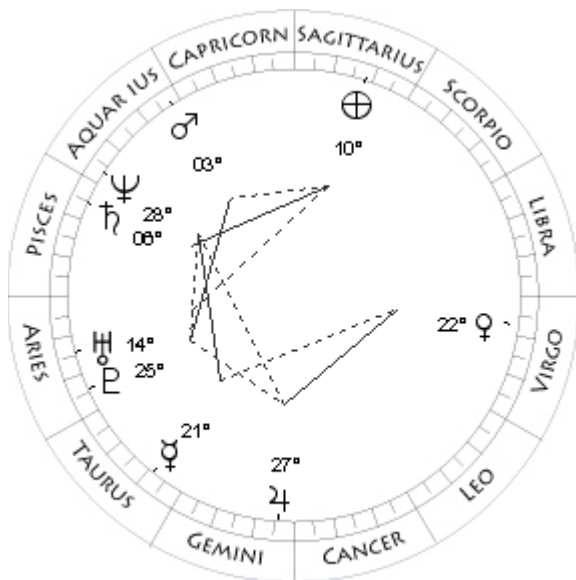
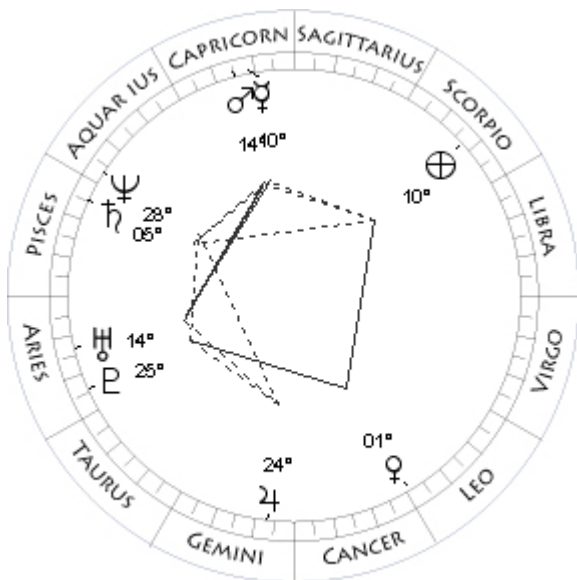
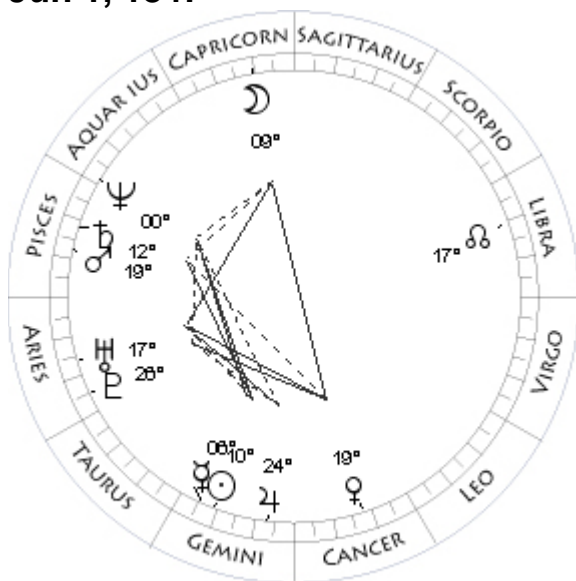
Apr 1, 1847

Mo 17Li52 - 0°05	Ea 11Li09 - 0°00
Su 11Ar09 - 0°00	Me 12Li53 + 2°42
Me 09Ar56 + 2°42R	Ve 13Ge08 - 0°04
Ve 06Ta34 - 0°04	Ma 26Sa57 - 1°05
Ma 05Aq39 - 1°05	Ju 21Ge51 - 0°21
Ju 12Ge01 - 0°21	Sa 04Pi34 - 1°33
Sa 07Pi48 - 1°33	Ur 14Ar10 - 0°38
Ur 14Ar01 - 0°38	Ne 28Aq06 - 0°32
Ne 29Aq23 - 0°32	Pl 25Ar04 -16°47
Pl 24Ar53 -16°47	No 19Li28 - 0°00

May 1, 1847



Jun 1, 1847



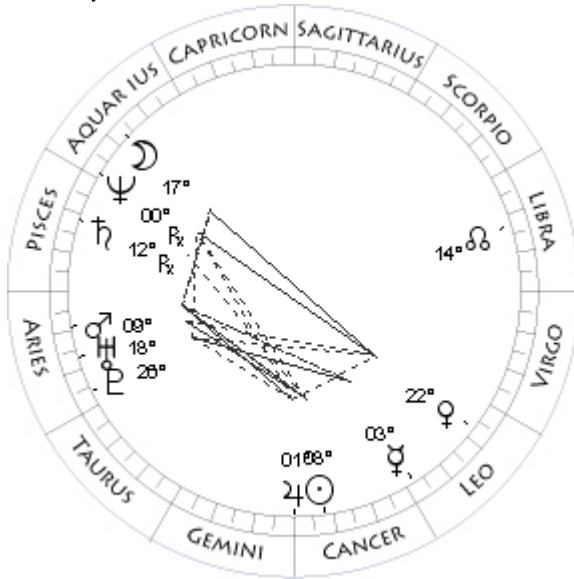
May 1, 1847

Mo 21Sc14 + 2°50	Ea 10Sc28 - 0°00
Su 10Ta28 - 0°00	Me 10Cp56 - 2°57
Me 13Ar50 - 2°57	Ve 01Le42 + 1°20
Ve 12Ge52 + 1°20	Ma 14Cp31 - 1°38
Ma 27Aq15 - 1°38	Ju 24Ge26 - 0°17
Ju 17Ge36 - 0°17	Sa 05Pi31 - 1°38
Sa 10Pi40 - 1°38	Ur 14Ar29 - 0°38
Ur 15Ar42 - 0°38	Ne 28Aq17 - 0°33
Ne 00Pi06 - 0°33	Pl 25Ar09 -16°46
Pl 25Ar35 -16°46	No 17Li53 - 0°00

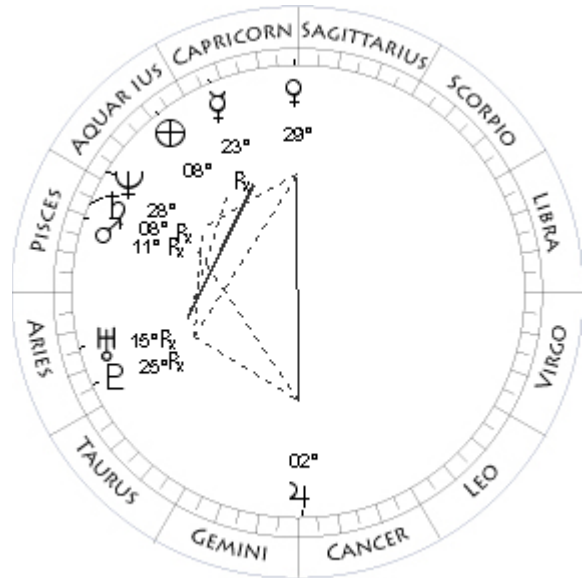
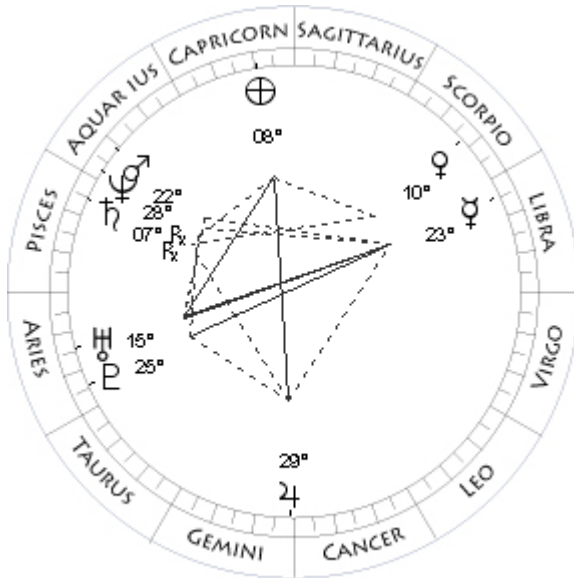
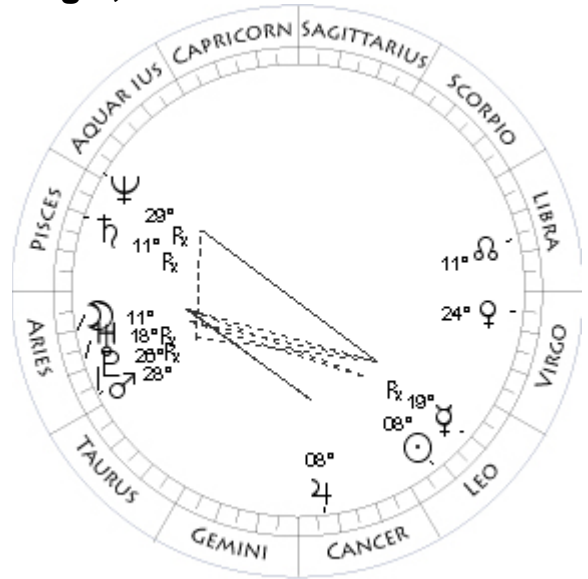
Jun 1, 1847

Mo 09Cp46 + 5°04	Ea 10Sa19 - 0°00
Su 10Ge19 - 0°00	Me 21Ta51 + 0°09
Me 06Ge01 + 0°09	Ve 22Vi03 + 2°10
Ve 19Cn20 + 2°10	Ma 03Aq26 - 2°13
Ma 19Pi17 - 2°13	Ju 27Ge05 - 0°14
Ju 24Ge21 - 0°14	Sa 06Pi31 - 1°44
Sa 12Pi30 - 1°44	Ur 14Ar49 - 0°38
Ur 17Ar09 - 0°38	Ne 28Aq28 - 0°34
Ne 00Pi23 - 0°34	Pl 25Ar14 -16°51
Pl 26Ar13 -16°51	No 16Li15 - 0°00

Jul 1, 1847



Aug 1, 1847



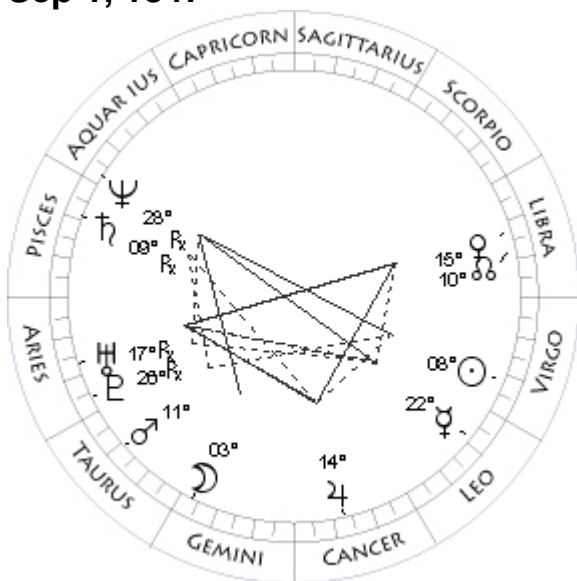
Jul 1, 1847

Mo 17Aq37 + 4°13	
Su 08Cn58 - 0°00	Ea 08Cp58 - 0°00
Me 03Le13 + 1°11	Me 23Li18 + 1°11
Ve 22Le56 + 1°35	Ve 10Sc25 + 1°35
Ma 09Ar35 - 2°41	Ma 22Aq16 - 2°41
Ju 01Cn11 - 0°11	Ju 29Ge39 - 0°11
Sa 12Pi53 - 1°52R	Sa 07Pi29 - 1°52
Ur 18Ar02 - 0°39	Ur 15Ar09 - 0°39
Ne 00Pi10 - 0°35R	Ne 28Aq39 - 0°35
Pl 26Ar38 -17°00	Pl 25Ar19 -17°00
No 14Li39 - 0°00	

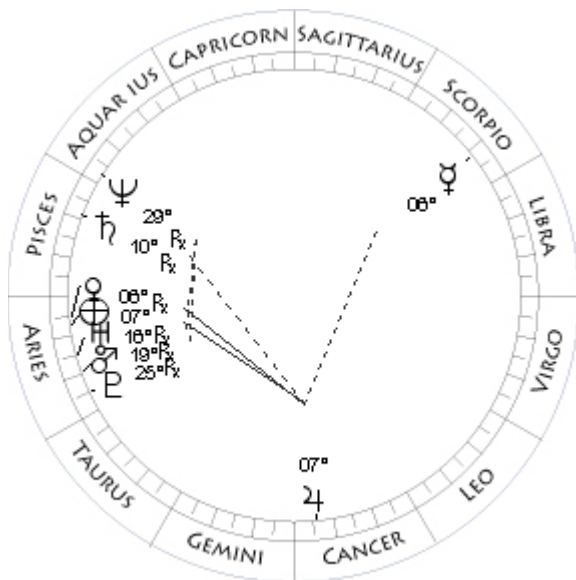
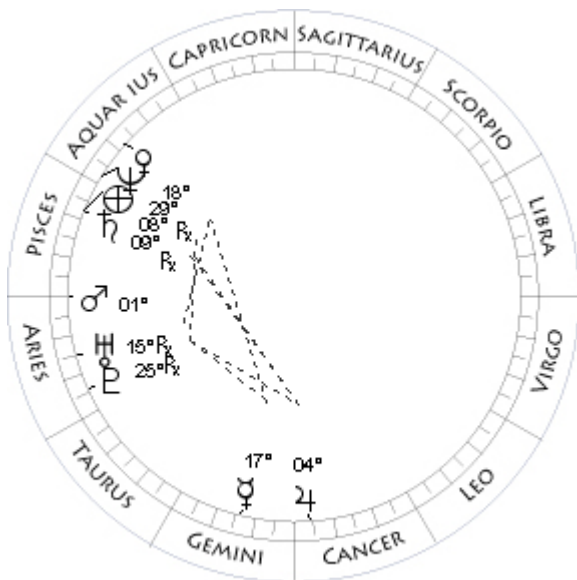
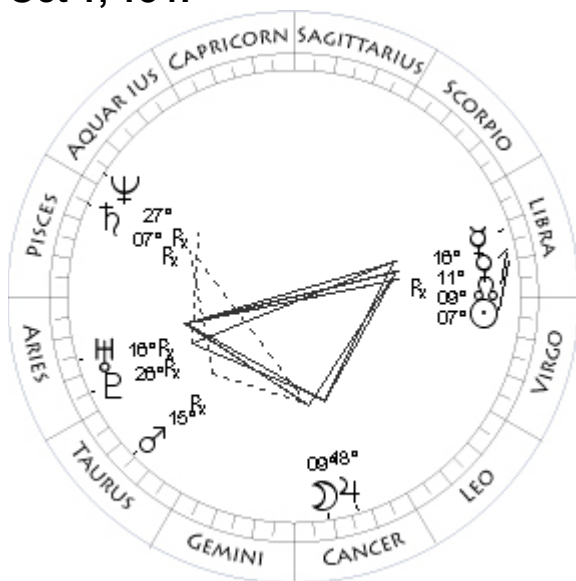
Aug 1, 1847

Mo 11Ar05 + 0°04	
Su 08Le34 - 0°00	Ea 08Aq33 - 0°00
Me 19Le50 - 4°42R	Me 23Cp00 - 4°42
Ve 24Vi02 - 0°58	Ve 29Sa44 - 0°58
Ma 28Ar09 - 3°02	Ma 11Pi55 - 3°02
Ju 08Cn01 - 0°08	Ju 02Cn17 - 0°08
Sa 11Pi46 - 1°58R	Sa 08Pi29 - 1°58
Ur 18Ar13 - 0°40R	Ur 15Ar29 - 0°40
Ne 29Aq32 - 0°36R	Ne 28Aq50 - 0°36
Pl 26Ar45 -17°11R	Pl 25Ar24 -17°11
No 13Li01 - 0°00	

Sep 1, 1847



Oct 1, 1847



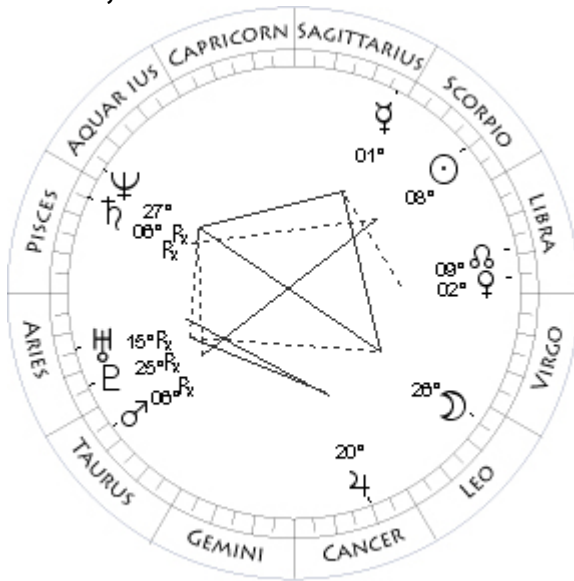
Sep 1, 1847

Mo 03Ge31 - 4°12	
Su 08Vi23 - 0°00	Ea 08Pi23 - 0°00
Me 22Le21 + 1°00	Me 17Ge04 + 1°00
Ve 15Li27 - 5°26	Ve 18Aq45 - 5°26
Ma 11Ta37 - 3°06	Ma 01Ar25 - 3°06
Ju 14Cn02 - 0°05	Ju 04Cn54 - 0°05
Sa 09Pi37 - 2°02R	Sa 09Pi29 - 2°02
Ur 17Ar39 - 0°41R	Ur 15Ar49 - 0°41
Ne 28Aq42 - 0°36R	Ne 29Aq02 - 0°36
Pl 26Ar32 -17°20R	Pl 25Ar29 -17°20
No 11Li22 - 0°00	

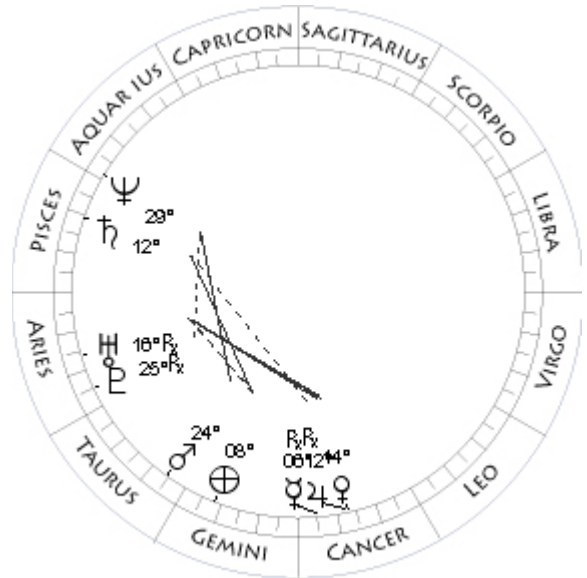
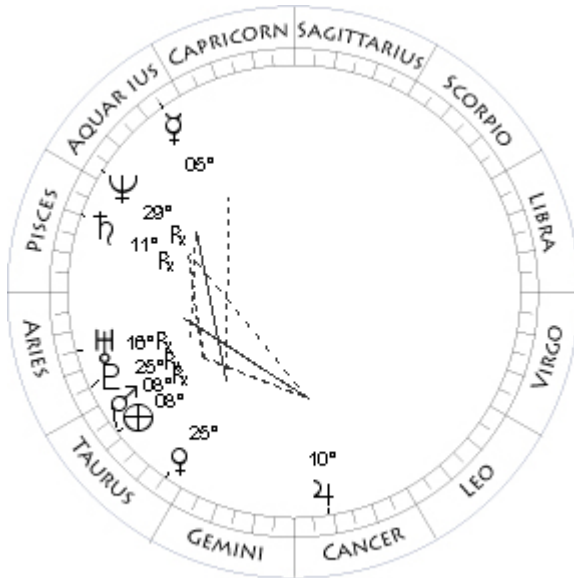
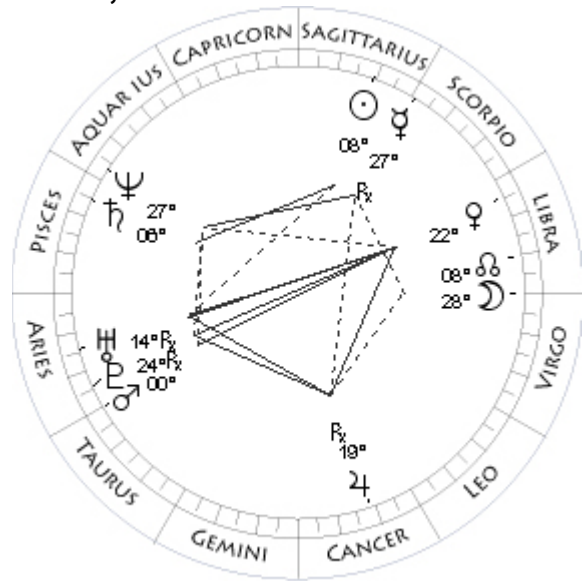
Oct 1, 1847

Mo 09Cn53 - 5°18	
Su 07Li41 - 0°00	Ea 07Ar41 - 0°00
Me 16Li17 + 0°24	Me 06Sc07 + 0°24
Ve 11Li10 - 8°16R	Ve 06Ar21 - 8°16
Ma 15Ta13 - 2°35R	Ma 19Ar47 - 2°35
Ju 18Cn23 - 0°02	Ju 07Cn25 - 0°02
Sa 07Pi29 - 2°02R	Sa 10Pi27 - 2°02
Ur 16Ar35 - 0°41R	Ur 16Ar09 - 0°41
Ne 27Aq59 - 0°36R	Ne 29Aq13 - 0°36
Pl 26Ar04 -17°26R	Pl 25Ar34 -17°26
No 09Li47 - 0°00	

Nov 1, 1847



Dec 1, 1847



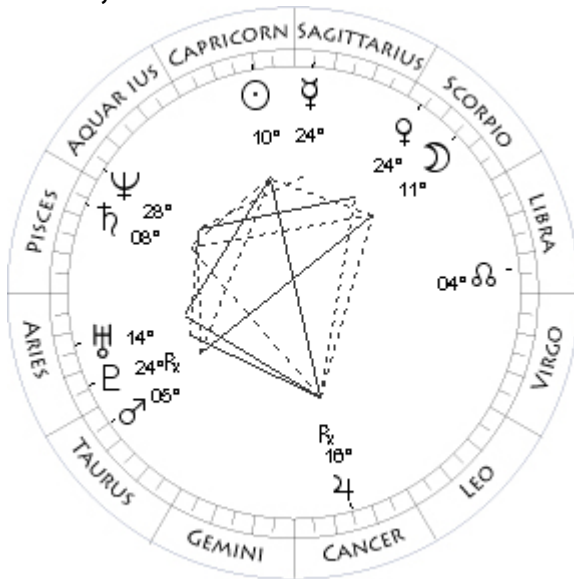
Nov 1, 1847

Mo 26Le23 - 3°36	Ea 08Ta28 - 0°00
Su 08Sc28 - 0°00	Me 05Aq54 - 2°40
Me 01Sa09 - 2°40	Ve 25Ta55 - 2°11
Ve 02Li57 - 2°11	Ma 08Ta00 - 1°04
Ma 06Ta59 - 1°04R	Ju 10Cn01 + 0°02
Ju 20Cn30 + 0°02	Sa 11Pi28 - 1°59
Sa 06Pi16 - 1°59R	Ur 16Ar29 - 0°41
Ur 15Ar22 - 0°41R	Ne 29Aq24 - 0°36
Ne 27Aq36 - 0°36R	Pl 25Ar39 -17°26
Pl 25Ar29 -17°26R	No 08Li08 - 0°00

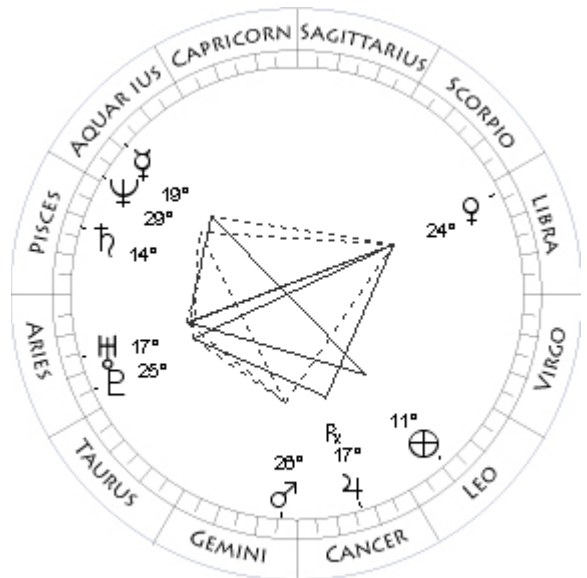
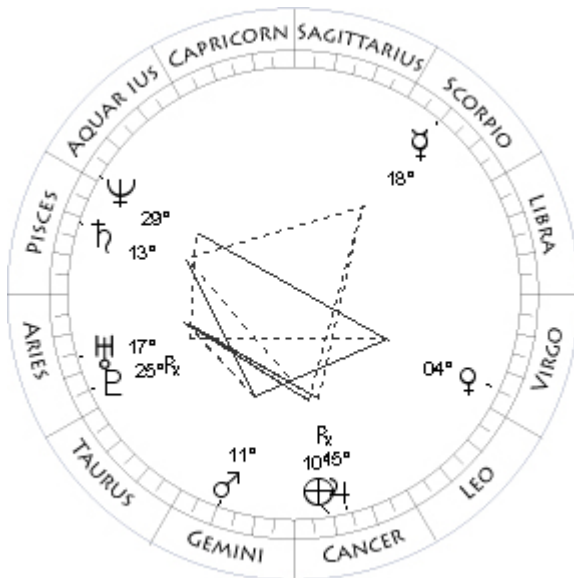
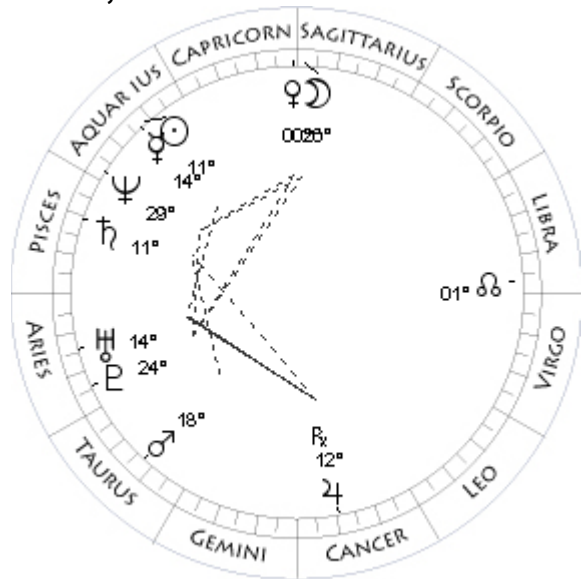
Dec 1, 1847

Mo 28Vi31 - 0°50	Ea 08Ge44 - 0°00
Su 08Sa44 - 0°00	Me 06Cn07 + 2°17
Me 27Sc23 + 2°17R	Ve 14Ar20 + 2°03
Ve 22Li33 + 2°03	Ma 24Ta47 + 0°32
Ma 00Ta47 + 0°32	Ju 12Cn31 + 0°06
Ju 19Cn40 + 0°06R	Sa 12Pi26 - 1°55
Sa 06Pi35 - 1°55	Ur 16Ar49 - 0°40
Ur 14Ar31 - 0°40R	Ne 29Aq35 - 0°35
Ne 27Aq44 - 0°35	Pl 25Ar44 -17°20
Pl 24Ar59 -17°20R	No 06Li33 - 0°00

Jan 1, 1848



Feb 1, 1848



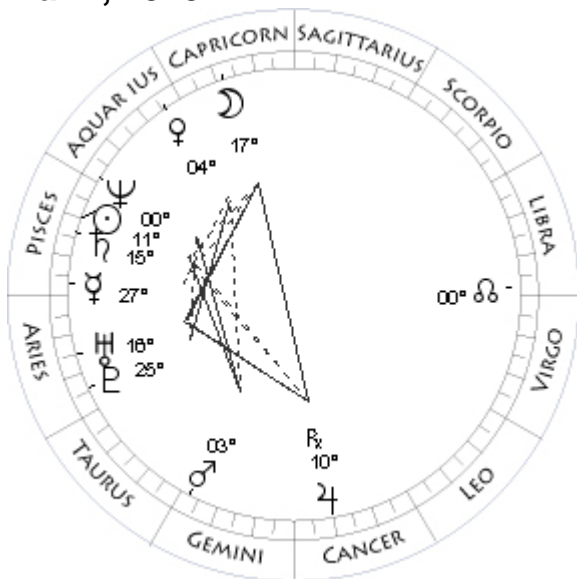
Jan 1, 1848

Mo 11Sc56 + 3°02	Ea 10Cn17 - 0°00
Su 10Cp17 - 0°00	Me 18Sc06 - 0°04
Me 24Sa25 - 0°04	Ve 04Vi42 + 2°57
Ve 24Sc23 + 2°57	Ma 11Ge15 + 1°20
Ma 05Ta48 + 1°20	Ju 15Cn06 + 0°11
Ju 16Cn13 + 0°11R	Sa 13Pi27 - 1°51
Sa 08Pi29 - 1°51	Ur 17Ar09 - 0°39
Ur 14Ar20 - 0°39	Ne 29Aq46 - 0°35
Ne 28Aq22 - 0°35	Pl 25Ar49 -17°10
Pl 24Ar44 -17°10R	No 04Li55 - 0°00

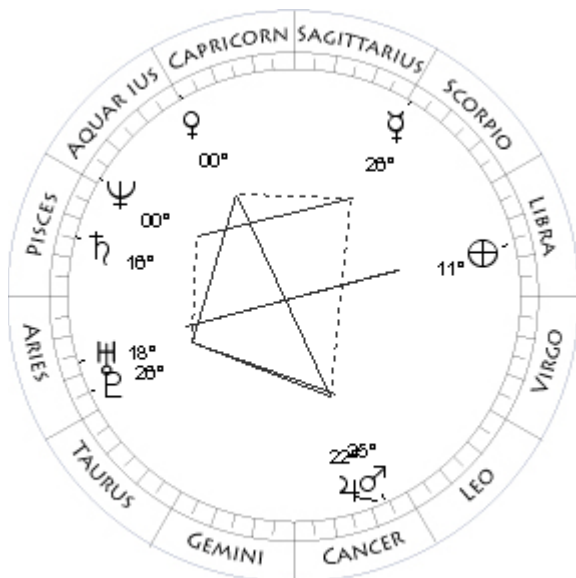
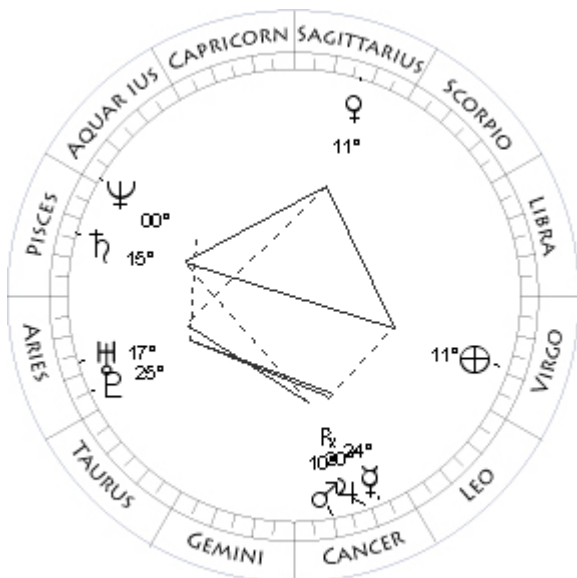
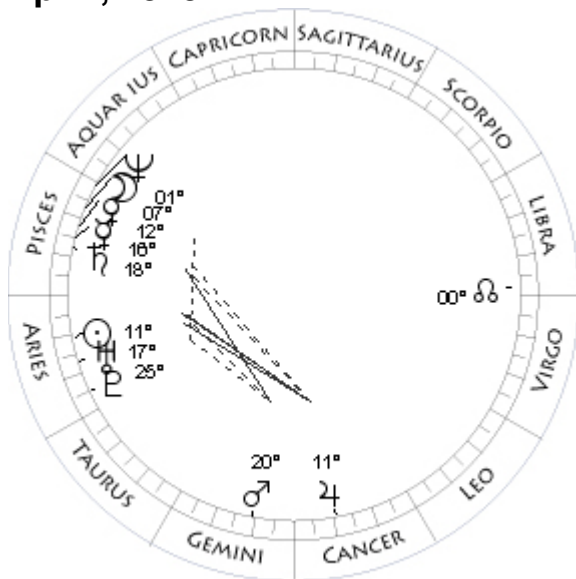
Feb 1, 1848

Mo 26Sa58 + 5°06	Ea 11Le50 - 0°00
Su 11Aq50 - 0°00	Me 19Aq58 - 2°03
Me 14Aq11 - 2°03	Ve 24Li51 + 1°49
Ve 00Cp09 + 1°49	Ma 26Ge52 + 1°37
Ma 18Ta14 + 1°37	Ju 17Cn40 + 0°14
Ju 12Cn20 + 0°14R	Sa 14Pi27 - 1°49
Sa 11Pi33 - 1°49	Ur 17Ar29 - 0°38
Ur 14Ar58 - 0°38	Ne 29Aq57 - 0°35
Ne 29Aq23 - 0°35	Pl 25Ar54 -16°59
Pl 24Ar50 -16°59	No 03Li16 - 0°00

Mar 1, 1848



Apr 1, 1848



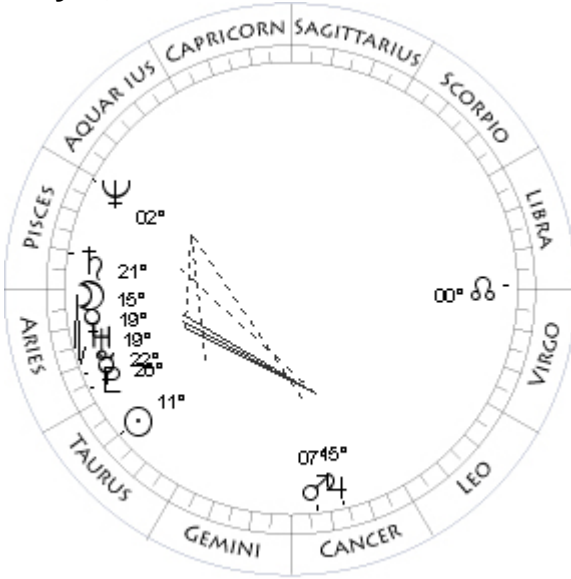
Mar 1, 1848

Mo 17Cp55 + 5°02	Ea 11Vi05 - 0°00
Su 11Pi05 - 0°00	Me 24Cn30 + 2°34
Me 27Pi43 + 2°34	Ve 11Sa11 + 0°09
Ve 04Aq55 + 0°09	Ma 10Cn51 + 1°40
Ma 03Ge01 + 1°40	Ju 20Cn03 + 0°17
Ju 10Cn33 + 0°17R	Sa 15Pi24 - 1°48
Sa 15Pi00 - 1°48	Ur 17Ar48 - 0°37
Ur 16Ar10 - 0°37	Ne 00Pi08 - 0°35
Ne 00Pi29 - 0°35	Pl 25Ar59 -16°50
Pl 25Ar14 -16°50	No 01Li44 - 0°00

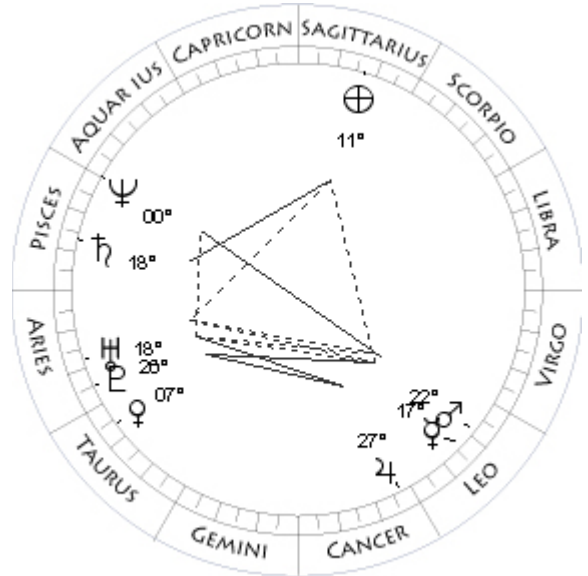
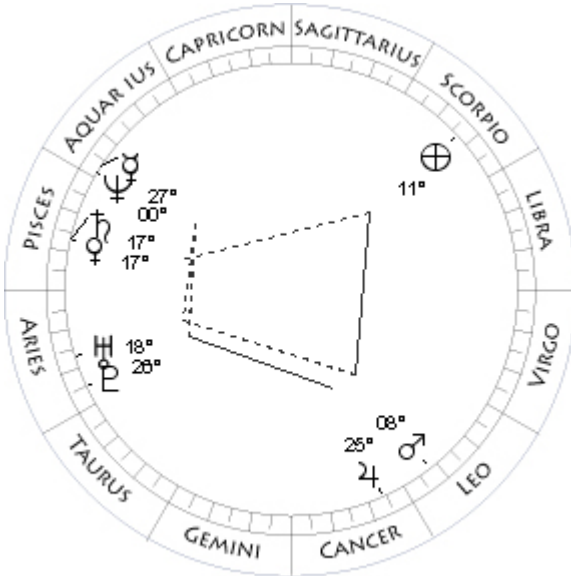
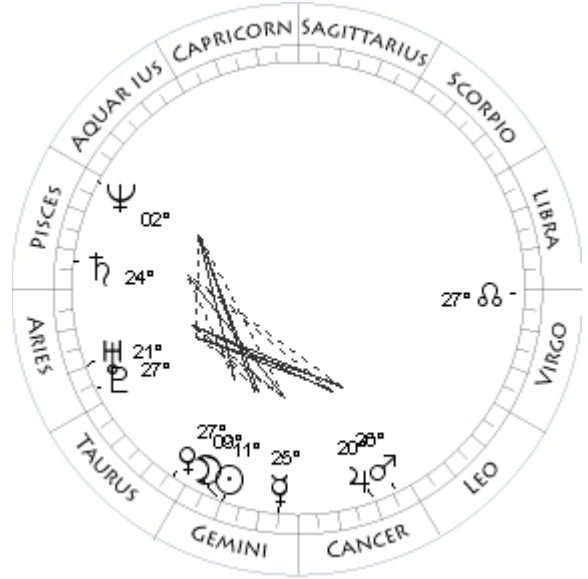
Apr 1, 1848

Mo 07Pi42 + 2°04	Ea 11Li54 - 0°00
Su 11Ar54 - 0°00	Me 26Sc43 - 0°46
Me 16Pi09 - 0°46	Ve 00Aq15 - 1°14
Ve 12Pi34 - 1°14	Ma 25Cn13 + 1°38
Ma 20Ge24 + 1°38	Ju 22Cn36 + 0°19
Ju 11Cn35 + 0°19	Sa 16Pi25 - 1°51
Sa 18Pi45 - 1°51	Ur 18Ar08 - 0°36
Ur 17Ar50 - 0°36	Ne 00Pi19 - 0°36
Ne 01Pi33 - 0°36	Pl 26Ar04 -16°44
Pl 25Ar52 -16°44	No 00Li06 - 0°00

May 1, 1848



Jun 1, 1848



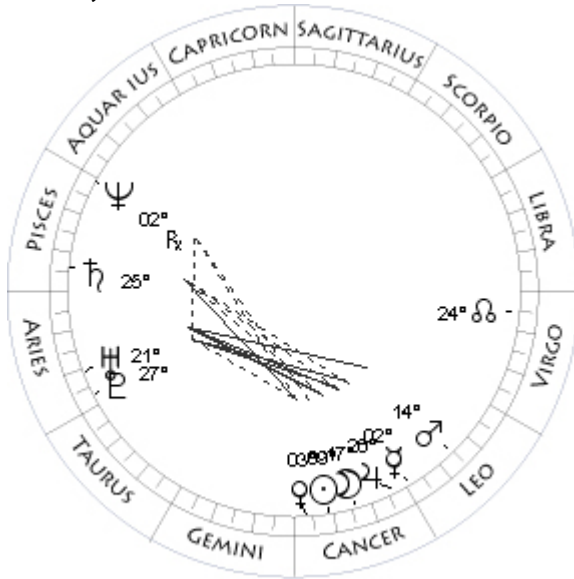
May 1, 1848

Mo 15Ar36 - 1°24	Ea 11Sc12 - 0°00
Su 11Ta12 - 0°00	Me 27Aq37 - 2°18
Me 22Ar37 - 2°18	Ve 17Pi46 - 1°35
Ve 19Ar10 - 1°35	Ma 08Le43 + 1°32
Ma 07Cn58 + 1°32	Ju 25Cn03 + 0°21
Ju 15Cn07 + 0°21	Sa 17Pi24 - 1°55
Sa 21Pi57 - 1°55	Ur 18Ar28 - 0°36
Ur 19Ar32 - 0°36	Ne 00Pi30 - 0°37
Ne 02Pi18 - 0°37	Pl 26Ar09 -16°44
Pl 26Ar34 -16°44	No 28Vi30 - 0°00

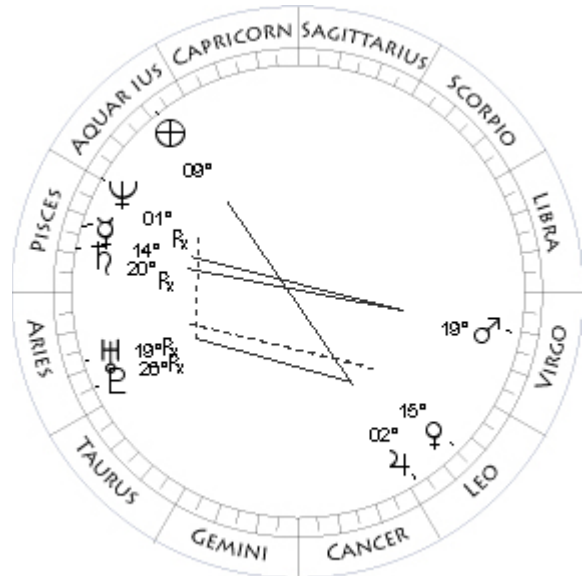
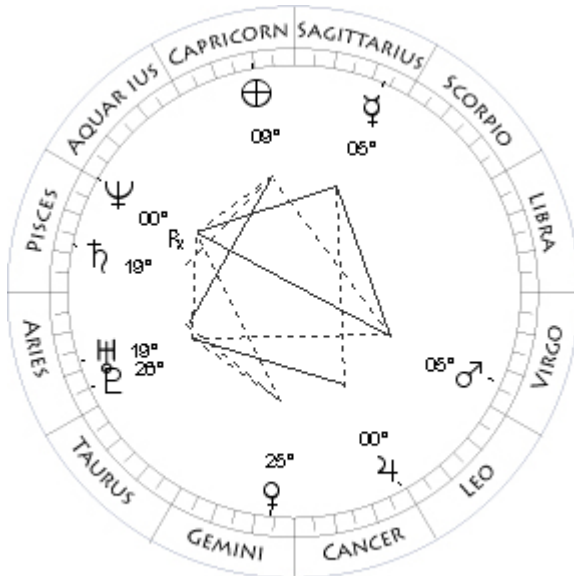
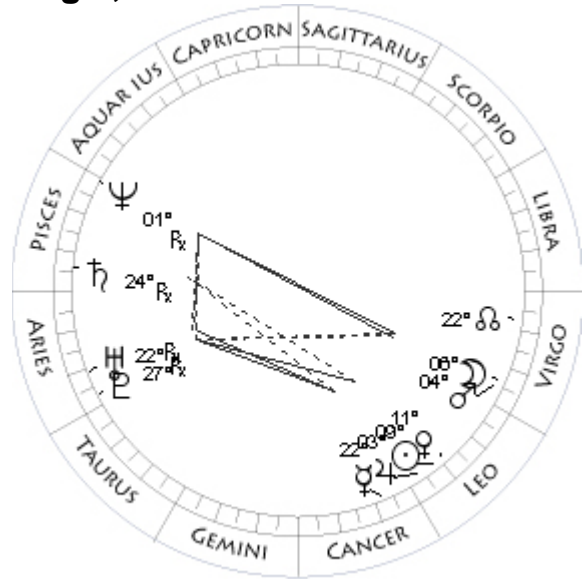
Jun 1, 1848

Mo 09Ge30 - 4°47	Ea 11Sa03 - 0°00
Su 11Ge03 - 0°00	Me 17Le05 + 1°59
Me 25Ge58 + 1°59	Ve 07Ta11 - 0°55
Ve 27Ta02 - 0°55	Ma 22Le24 + 1°24
Ma 26Cn35 + 1°24	Ju 27Cn34 + 0°22
Ju 20Cn32 + 0°22	Sa 18Pi25 - 2°02
Sa 24Pi18 - 2°02	Ur 18Ar48 - 0°37
Ur 21Ar02 - 0°37	Ne 00Pi41 - 0°38
Ne 02Pi36 - 0°38	Pl 26Ar14 -16°49
Pl 27Ar13 -16°49	No 26Vi52 - 0°00

Jul 1, 1848



Aug 1, 1848



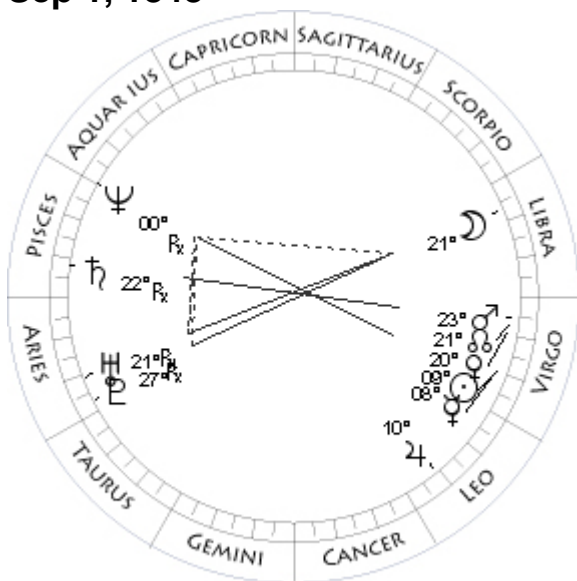
Jul 1, 1848

Mo 17Cn17 - 4°38	Ea 09Cp41 - 0°00
Su 09Cn41 - 0°00	Me 05Sa09 - 1°31
Me 02Le15 - 1°31	Ve 25Ge25 + 0°15
Ve 03Cn47 + 0°15	Ma 05Vi31 + 1°14
Ma 14Le54 + 1°14	Ju 00Le00 + 0°24
Ju 26Cn45 + 0°24	Sa 19Pi24 - 2°10
Sa 25Pi17 - 2°10	Ur 19Ar07 - 0°37
Ur 21Ar59 - 0°37	Ne 00Pi52 - 0°39
Ne 02Pi25 - 0°39R	Pl 26Ar19 -16°58
Pl 27Ar37 -16°58	No 25Vi16 - 0°00

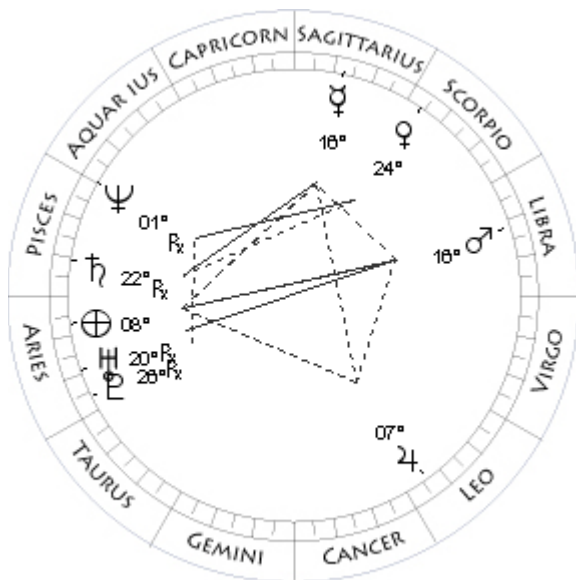
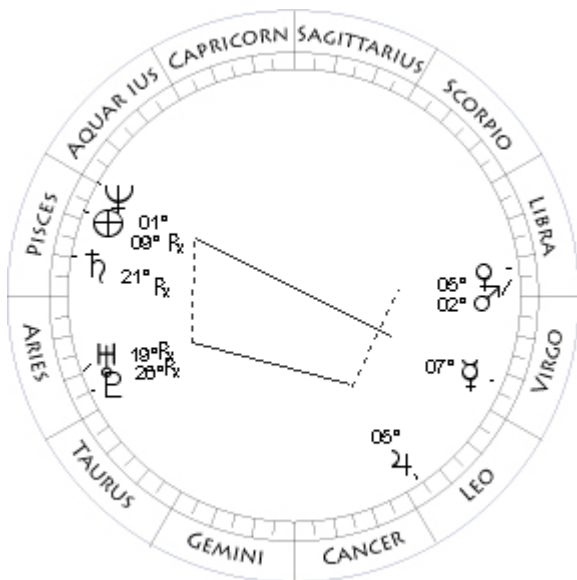
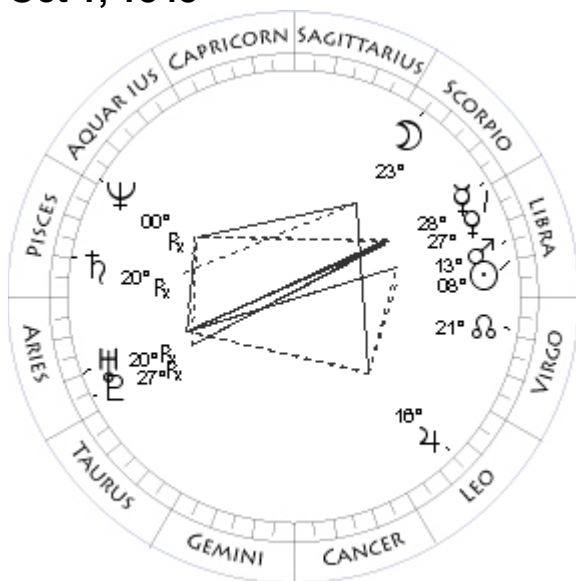
Aug 1, 1848

Mo 06Vi11 - 1°25	Ea 09Aq17 - 0°00
Su 09Le17 - 0°00	Me 22Cn43 - 3°06
Me 22Cn43 - 3°06	Ve 15Le41 + 1°13
Ve 11Le56 + 1°13	Ma 19Vi06 + 1°03
Ma 04Vi11 + 1°03	Ju 02Le30 + 0°27
Ju 03Le36 + 0°27	Sa 20Pi25 - 2°18
Sa 24Pi45 - 2°18R	Ur 19Ar28 - 0°38
Ur 22Ar15 - 0°38R	Ne 01Pi03 - 0°39
Ne 01Pi48 - 0°39R	Pl 26Ar24 -17°08
Pl 27Ar44 -17°08R	No 23Vi38 - 0°00

Sep 1, 1848



Oct 1, 1848



Sep 1, 1848

Mo|21Li26 + 2°38
 Su|09Vi07 - 0°00
 Me|08Vi36 + 1°44
 Ve|20Vi16 + 1°22
 Ma|23Vi52 + 0°50
 Ju|10Le16 + 0°30
 Sa|22Pi53 - 2°23R
 Ur|21Ar46 - 0°39R
 Ne|00Pi58 - 0°40R
 Pl|27Ar31 -17°18R
 No|21Vi59 - 0°00

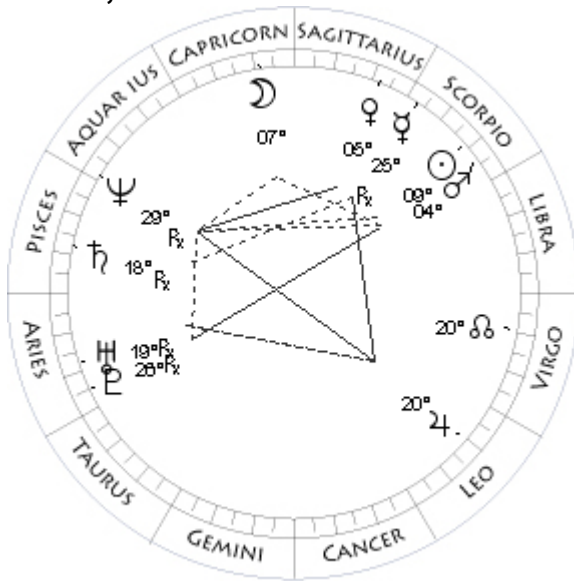
Ea|09Pi08 - 0°00
 Me|07Vi06 + 1°44
 Ve|05Li59 + 1°22
 Ma|02Li51 + 0°50
 Ju|05Le00 + 0°30
 Sa|21Pi27 - 2°23
 Ur|19Ar48 - 0°39
 Ne|01Pi14 - 0°40
 Pl|26Ar29 -17°18

Oct 1, 1848

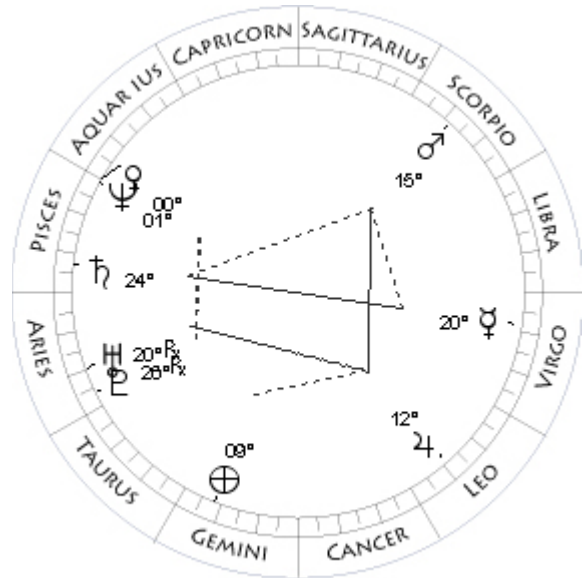
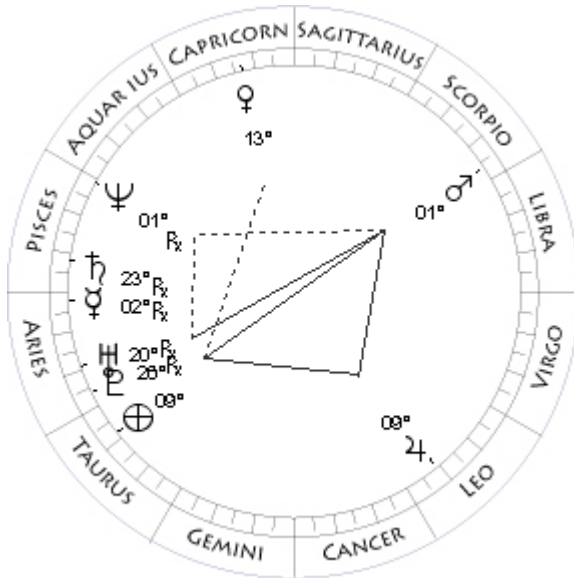
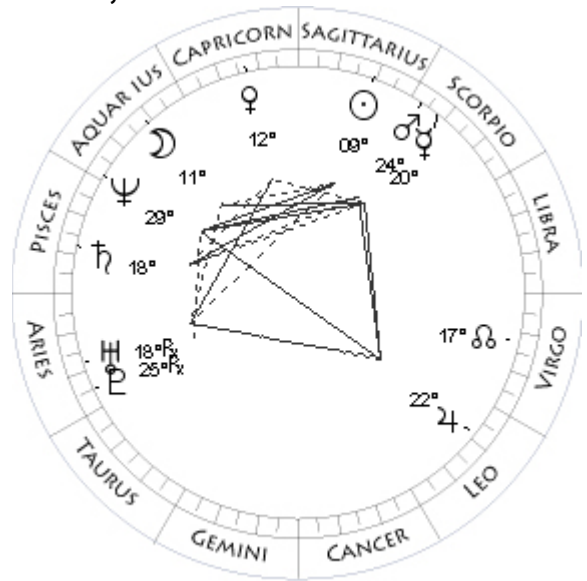
Mo|23Sc29 + 4°39
 Su|08Li26 - 0°00
 Me|28Li34 - 1°18
 Ve|27Li26 + 0°33
 Ma|13Li24 + 0°36
 Ju|16Le00 + 0°34
 Sa|20Pi37 - 2°24R
 Ur|20Ar44 - 0°39R
 Ne|00Pi14 - 0°40R
 Pl|27Ar04 -17°23R
 No|20Vi24 - 0°00

Ea|08Ar26 - 0°00
 Me|16Sa14 - 1°18
 Ve|24Sc10 + 0°33
 Ma|16Li29 + 0°36
 Ju|07Le24 + 0°34
 Sa|22Pi26 - 2°24
 Ur|20Ar07 - 0°39
 Ne|01Pi25 - 0°40
 Pl|26Ar33 -17°23

Nov 1, 1848



Dec 1, 1848



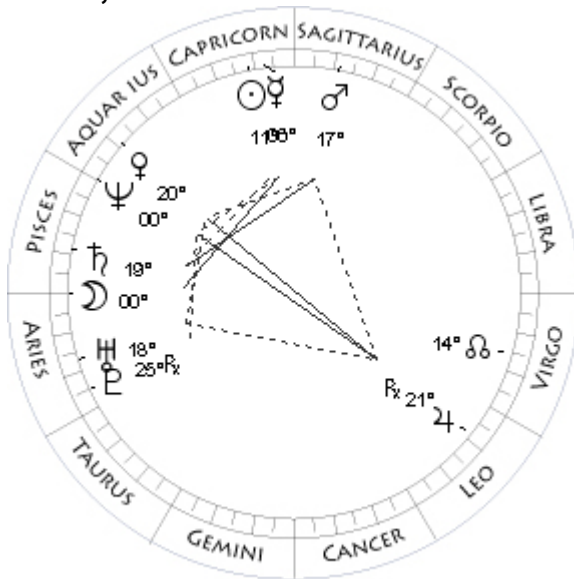
Nov 1, 1848

Mo 07Cp54 + 4°53	
Su 09Sc14 - 0°00	Ea 09Ta14 - 0°00
Me 25Sc25 - 2°17R	Me 02Ar48 - 2°17
Ve 05Sa47 - 0°48	Ve 13Cp21 - 0°48
Ma 04Sc11 + 0°20	Ma 01Sc02 + 0°20
Ju 20Le25 + 0°40	Ju 09Le52 + 0°40
Sa 18Pi53 - 2°21R	Sa 23Pi28 - 2°21
Ur 19Ar30 - 0°39R	Ur 20Ar28 - 0°39
Ne 29Aq50 - 0°40R	Ne 01Pi36 - 0°40
Pl 26Ar29 -17°24R	Pl 26Ar39 -17°24
No 18Vi46 - 0°00	

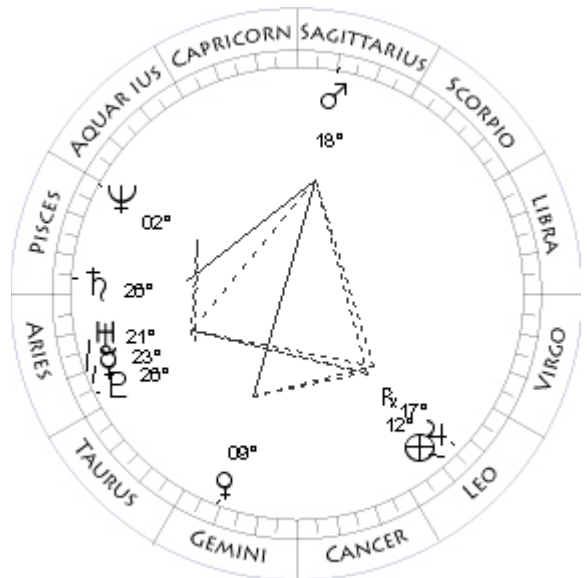
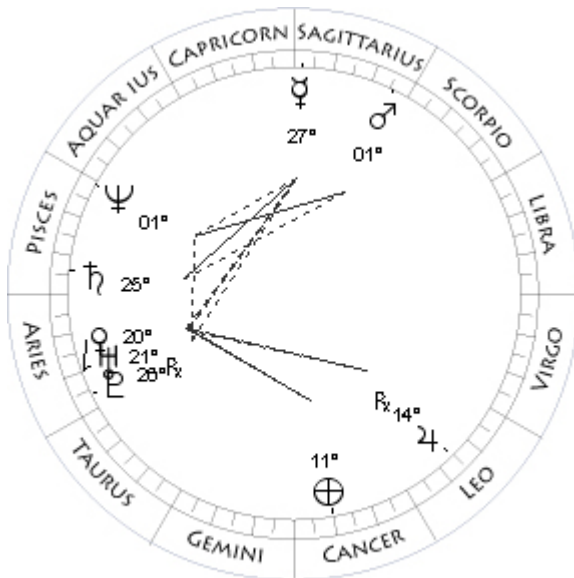
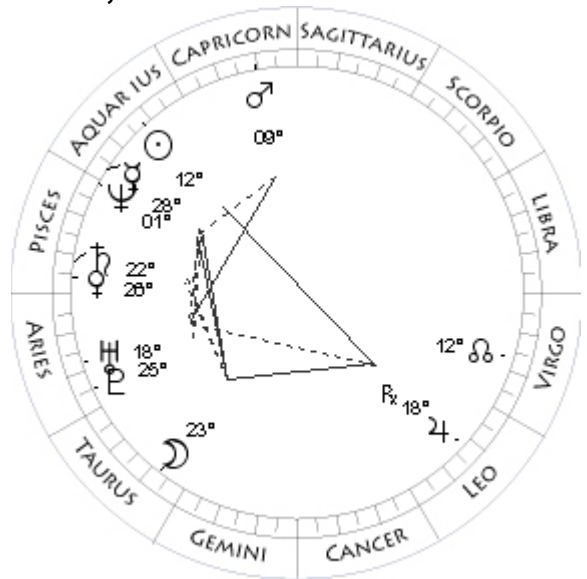
Dec 1, 1848

Mo 11Aq46 + 2°56	
Su 09Sa30 - 0°00	Ea 09Ge30 - 0°00
Me 20Sc16 + 1°58	Me 20Vi31 + 1°58
Ve 12Cp45 - 1°49	Ve 00Pi48 - 1°49
Ma 24Sc55 + 0°03	Ma 15Sc44 + 0°03
Ju 22Le27 + 0°47	Ju 12Le15 + 0°47
Sa 18Pi37 - 2°15	Sa 24Pi28 - 2°15
Ur 18Ar35 - 0°38R	Ur 20Ar47 - 0°38
Ne 29Aq56 - 0°39	Ne 01Pi47 - 0°39
Pl 25Ar59 -17°18R	Pl 26Ar43 -17°18
No 17Vi10 - 0°00	

Jan 1, 1849



Feb 1, 1849



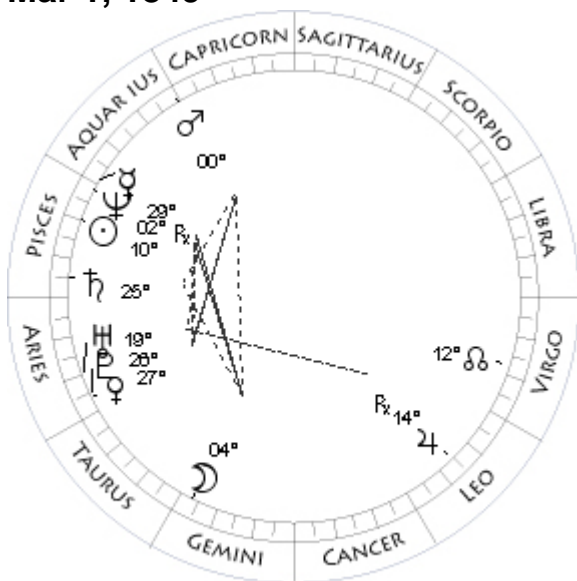
Jan 1, 1849

Mo 00Ar44 - 1°27	Ea 11Cn03 - 0°00
Su 11Cp03 - 0°00	Me 27Sa22 - 1°29
Me 06Cp41 - 1°29	Ve 20Ar05 - 1°48
Ve 20Aq29 - 1°48	Ma 01Sa41 - 0°16
Ma 17Sa01 - 0°16	Ju 14Le43 + 0°54
Ju 21Le36 + 0°54R	Sa 25Pi30 - 2°09
Sa 19Pi59 - 2°09	Ur 21Ar08 - 0°37
Ur 18Ar19 - 0°37	Ne 01Pi59 - 0°39
Ne 00Pi33 - 0°39	Pl 26Ar48 -17°08
Pl 25Ar44 -17°08R	No 15Vi32 - 0°00

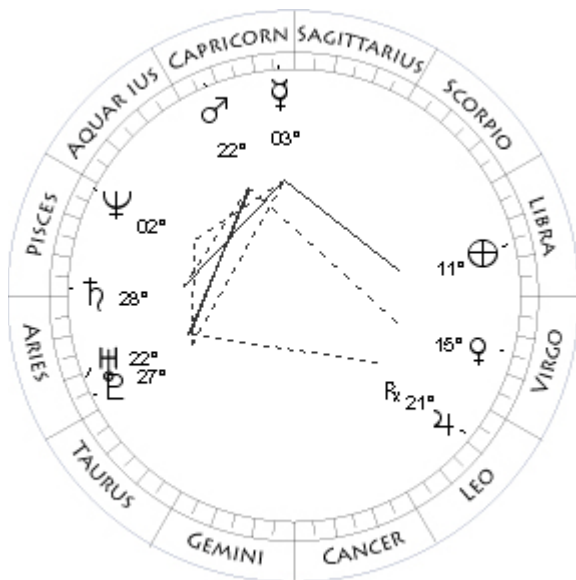
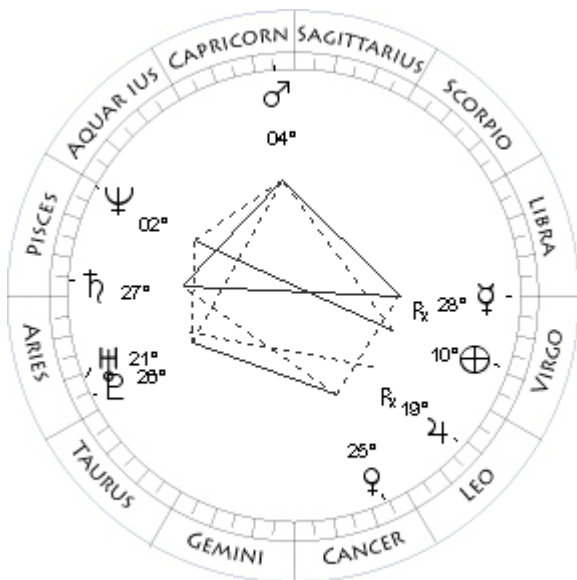
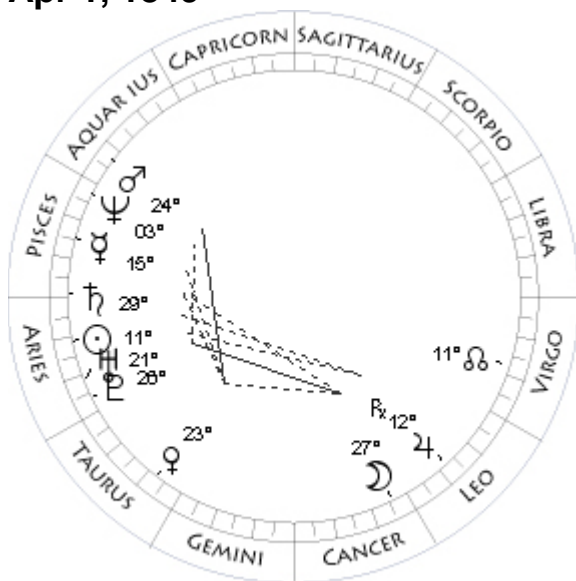
Feb 1, 1849

Mo 23Ta10 - 4°55	Ea 12Le36 - 0°00
Su 12Aq36 - 0°00	Me 23Ar52 - 0°47
Me 28Aq30 - 0°47	Ve 09Ge47 - 0°15
Ve 26Pi55 - 0°15	Ma 18Sa30 - 0°37
Ma 09Cp46 - 0°37	Ju 17Le10 + 1°00
Ju 18Le11 + 1°00R	Sa 26Pi32 - 2°05
Sa 22Pi43 - 2°05	Ur 21Ar28 - 0°36
Ur 18Ar52 - 0°36	Ne 02Pi10 - 0°39
Ne 01Pi33 - 0°39	Pl 26Ar53 -16°57
Pl 25Ar50 -16°57	No 13Vi53 - 0°00

Mar 1, 1849



Apr 1, 1849



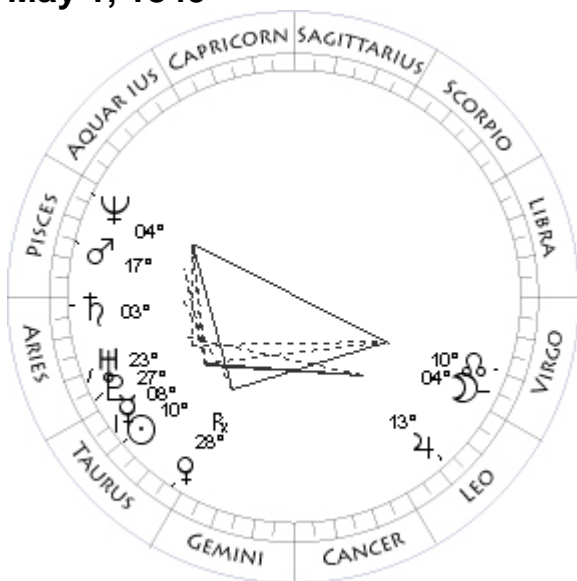
Mar 1, 1849

Mo 04Ge12 - 5°14	Ea 10Vi51 - 0°00
Su 10Pi51 - 0°00	Me 28Vi50 + 3°11
Me 29Aq57 + 3°11R	Ve 25Cn03 + 2°12
Ve 27Ar12 + 2°12	Ma 04Cp28 - 0°56
Ma 00Aq47 - 0°56	Ju 19Le22 + 1°02
Ju 14Le40 + 1°02R	Sa 27Pi28 - 2°03
Sa 25Pi55 - 2°03	Ur 21Ar46 - 0°35
Ur 19Ar58 - 0°35	Ne 02Pi20 - 0°39
Ne 02Pi36 - 0°39	Pl 26Ar58 -16°48
Pl 26Ar12 -16°48	No 12Vi24 - 0°00

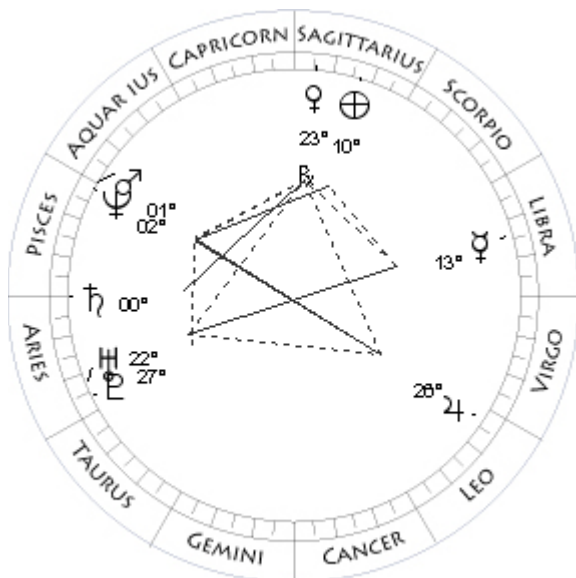
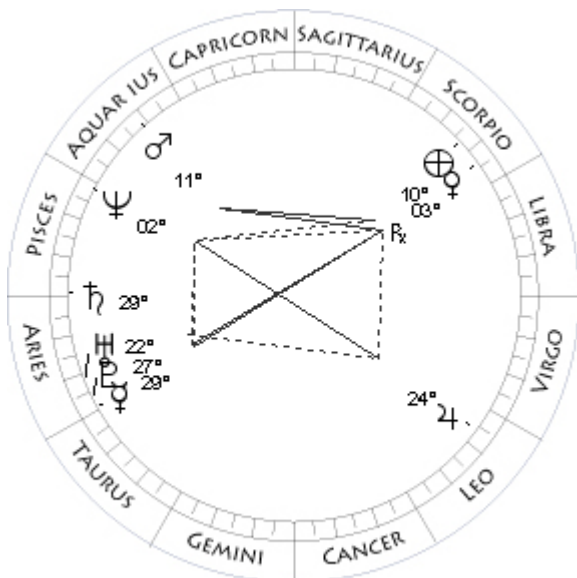
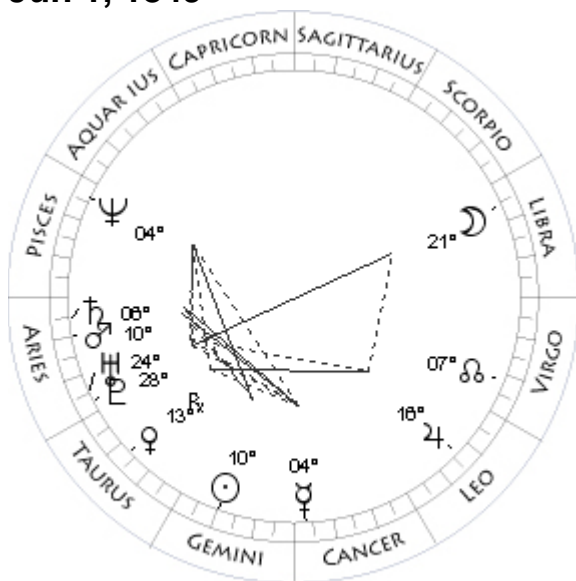
Apr 1, 1849

Mo 27Cn20 - 3°40	Ea 11Li40 - 0°00
Su 11Ar39 - 0°00	Me 03Cp04 - 2°16
Me 15Pi41 - 2°16	Ve 15Vi25 + 5°06
Ve 23Ta23 + 5°06	Ma 22Cp59 - 1°15
Ma 24Aq24 - 1°15	Ju 21Le48 + 1°00
Ju 12Le35 + 1°00R	Sa 28Pi30 - 2°04
Sa 29Pi45 - 2°04	Ur 22Ar06 - 0°34
Ur 21Ar36 - 0°34	Ne 02Pi31 - 0°40
Ne 03Pi42 - 0°40	Pl 27Ar03 -16°42
Pl 26Ar50 -16°42	No 10Vi46 - 0°00

May 1, 1849



Jun 1, 1849



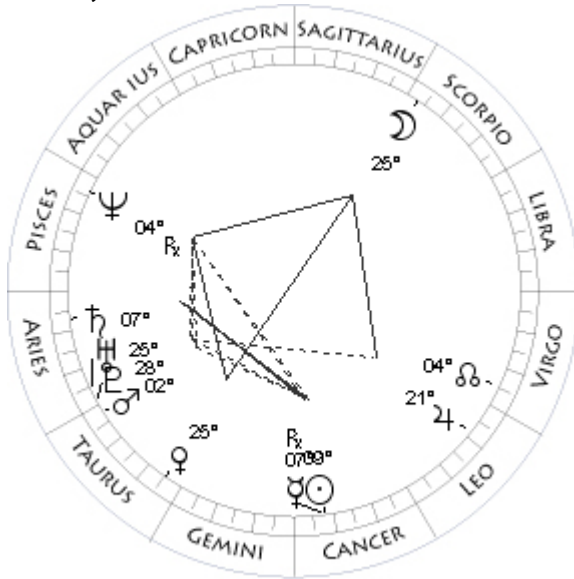
May 1, 1849

Mo 04Vi29 - 0°32	
Su 10Ta58 - 0°00	Ea 10Sc58 - 0°00
Me 08Ta13 - 0°30	Me 29Ar39 - 0°30
Ve 28Ta00 + 5°19R	Ve 03Sc52 + 5°19
Ma 17Pi20 - 1°29	Ma 11Aq34 - 1°29
Ju 13Le19 + 0°57	Ju 24Le09 + 0°57
Sa 03Ar14 - 2°07	Sa 29Pi31 - 2°07
Ur 23Ar19 - 0°34	Ur 22Ar26 - 0°34
Ne 04Pi28 - 0°41	Ne 02Pi42 - 0°41
Pl 27Ar32 -16°42	Pl 27Ar08 -16°42
No 09Vi11 - 0°00	

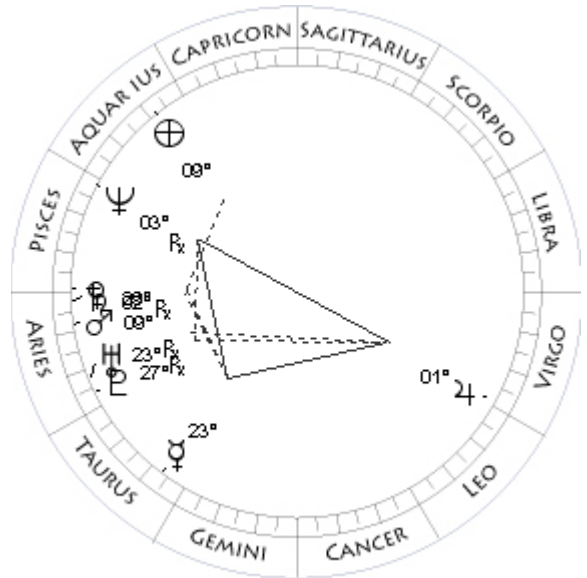
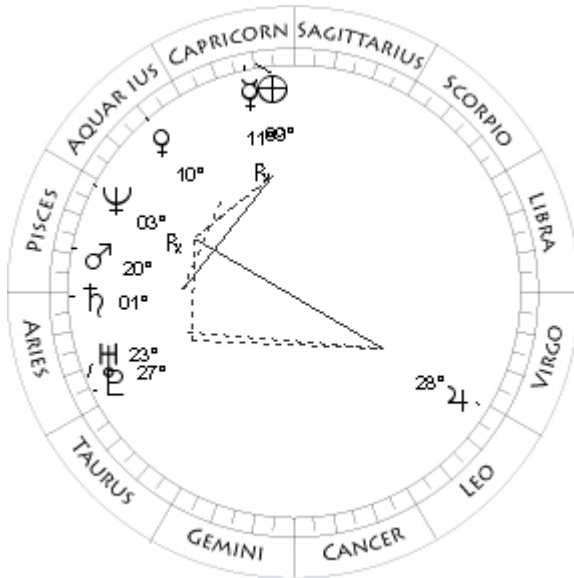
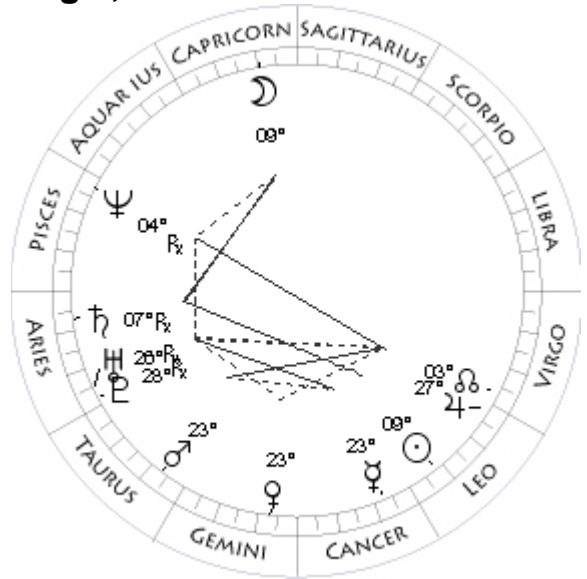
Jun 1, 1849

Mo 21Li53 + 3°31	
Su 10Ge49 - 0°00	Ea 10Sa49 - 0°00
Me 04Cn19 + 1°48	Me 13Li54 + 1°48
Ve 13Ta38 - 1°00R	Ve 23Sa15 - 1°00
Ma 10Ar43 - 1°35	Ma 01Pi10 - 1°35
Ju 16Le38 + 0°55	Ju 26Le34 + 0°55
Sa 06Ar05 - 2°13	Sa 00Ar33 - 2°13
Ur 24Ar52 - 0°35	Ur 22Ar46 - 0°35
Ne 04Pi49 - 0°42	Ne 02Pi53 - 0°42
Pl 28Ar11 -16°46	Pl 27Ar13 -16°46
No 07Vi32 - 0°00	

Jul 1, 1849



Aug 1, 1849



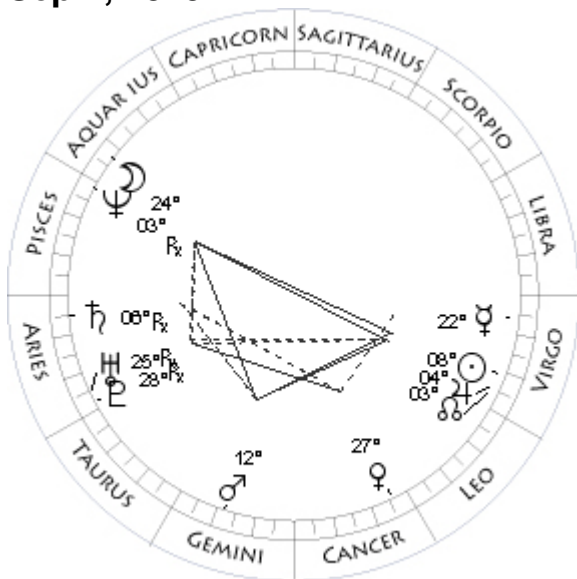
Jul 1, 1849

Mo 25Sc01 + 5°01	Ea 09Cp27 - 0°00
Su 09Cn27 - 0°00	Me 11Cp47 - 4°37
Me 07Cn36 - 4°37R	Ve 10Aq42 - 3°43
Ve 25Ta45 - 3°43	Ma 20Pi10 - 1°32
Ma 02Ta35 - 1°32	Ju 28Le54 + 0°53
Ju 21Le36 + 0°53	Sa 01Ar34 - 2°21
Sa 07Ar42 - 2°21	Ur 23Ar06 - 0°35
Ur 25Ar54 - 0°35	Ne 04Pi40 - 0°43R
Ne 04Pi40 - 0°43R	Pl 27Ar18 -16°55
Pl 28Ar36 -16°55	No 05Vi57 - 0°00
No 05Vi57 - 0°00	

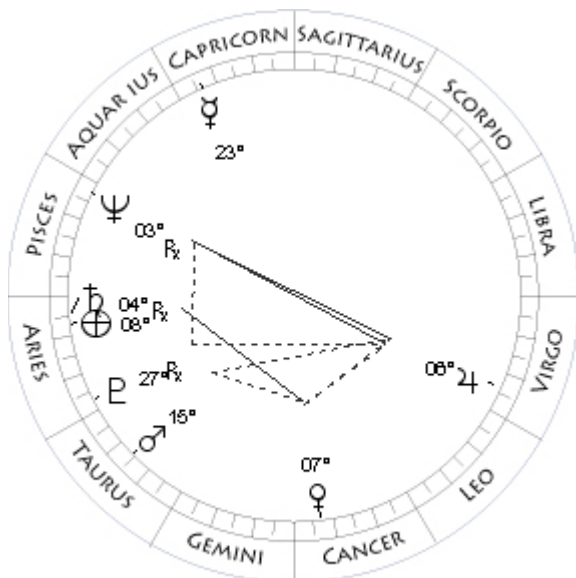
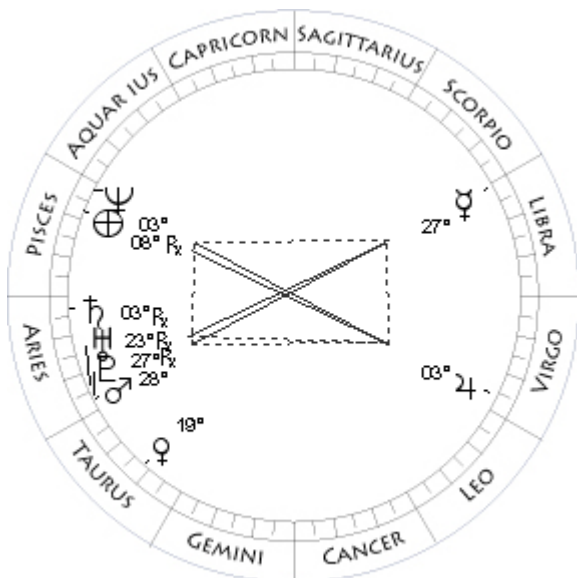
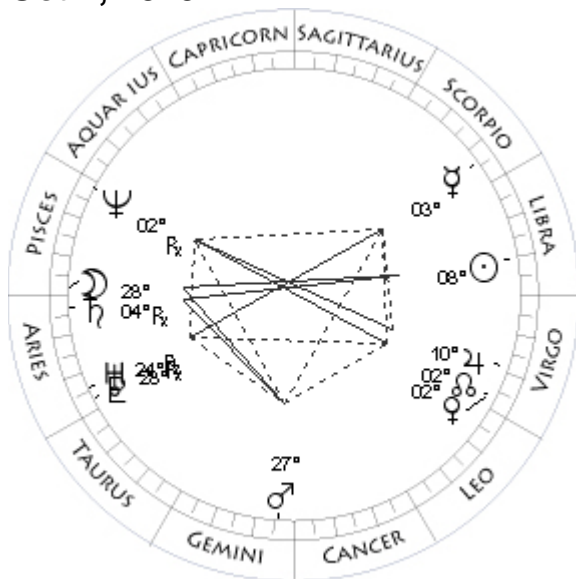
Aug 1, 1849

Mo 09Cp18 + 4°14	Ea 09Aq03 - 0°00
Su 09Le03 - 0°00	Me 23Ta35 + 0°14
Me 23Cn38 + 0°14	Ve 29Pi51 - 3°01
Ve 23Ge45 - 3°01	Ma 09Ar29 - 1°18
Ma 23Ta48 - 1°18	Ju 01Vi18 + 0°53
Ju 27Le49 + 0°53	Sa 02Ar37 - 2°30
Sa 07Ar52 - 2°30R	Ur 23Ar26 - 0°36
Ur 26Ar17 - 0°36R	Ne 04Pi05 - 0°43R
Ne 04Pi05 - 0°43R	Pl 27Ar23 -17°05
Pl 28Ar44 -17°05R	No 04Vi18 - 0°00
No 04Vi18 - 0°00	

Sep 1, 1849



Oct 1, 1849



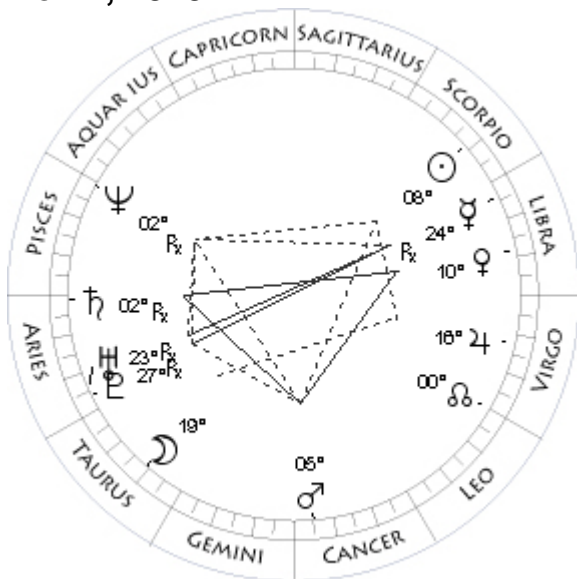
Sep 1, 1849

Mo 24Aq27 + 0°48	Ea 08Pi53 - 0°00
Su 08Vi53 - 0°00	Me 27Li30 + 0°44
Me 22Vi54 + 0°44	Ve 19Ta22 - 1°03
Ve 27Cn18 - 1°03	Ma 28Ar09 - 0°51
Ma 12Ge44 - 0°51	Ju 03Vi42 + 0°54
Ju 04Vi31 + 0°54	Sa 03Ar40 - 2°37
Sa 06Ar29 - 2°37R	Ur 23Ar46 - 0°37
Ur 25Ar54 - 0°37R	Ne 03Pi15 - 0°44R
Ne 03Pi15 - 0°44R	Pl 28Ar31 -17°15R
Pl 28Ar31 -17°15R	No 02Vi40 - 0°00

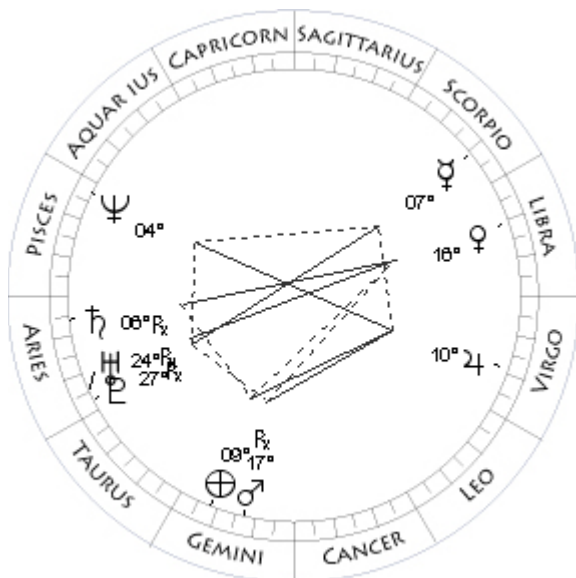
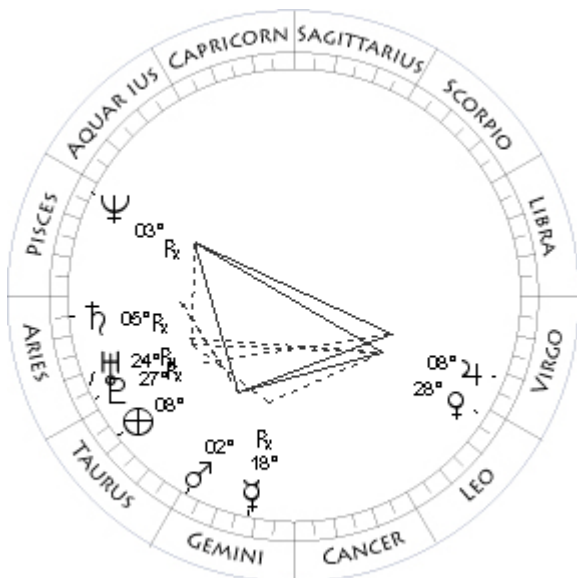
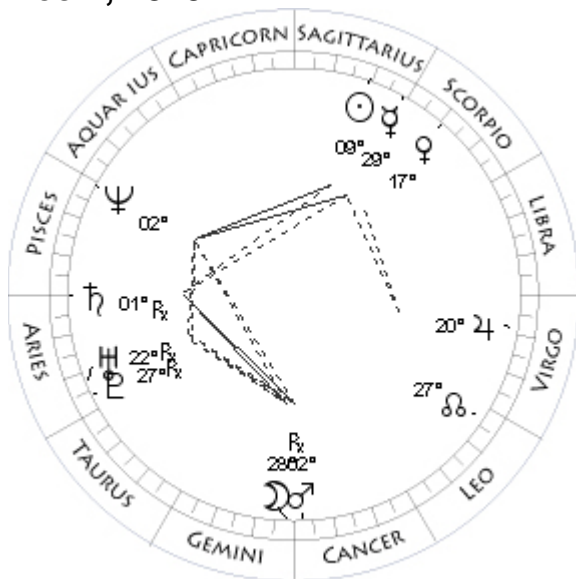
Oct 1, 1849

Mo 28Pi56 - 2°18	Ea 08Ar11 - 0°00
Su 08Li11 - 0°00	Me 23Cp53 - 2°55
Me 03Sc46 - 2°55	Ve 07Cn43 + 0°46
Ve 02Vi19 + 0°46	Ma 15Ta25 - 0°09
Ma 27Ge26 - 0°09	Ju 06Vi00 + 0°57
Ju 10Vi53 + 0°57	Sa 04Ar15 - 2°39R
Sa 04Ar15 - 2°39R	Ur 24Ar56 - 0°37R
Ur 24Ar56 - 0°37R	Ne 02Pi30 - 0°44R
Ne 02Pi30 - 0°44R	Pl 28Ar04 -17°21R
Pl 28Ar04 -17°21R	No 01Vi04 - 0°00

Nov 1, 1849



Dec 1, 1849



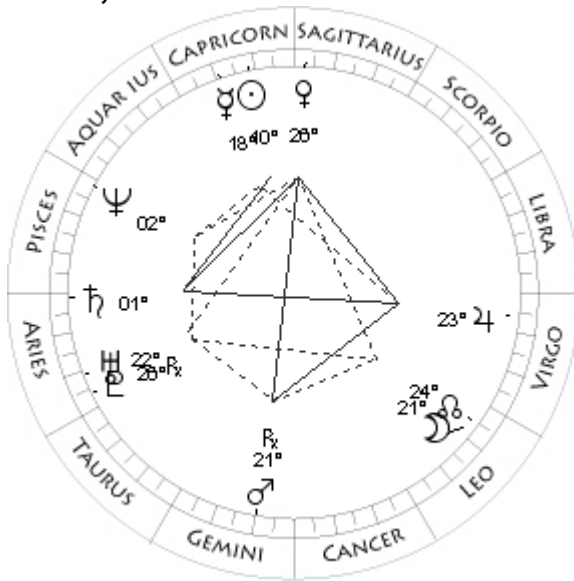
Nov 1, 1849

Mo 19Ta56 - 4°57	Ea 08Ta59 - 0°00
Su 08Sc59 - 0°00	Me 18Ge51 + 1°29
Me 24Li24 + 1°29R	Ve 28Le03 + 1°40
Ve 10Li02 + 1°40	Ma 02Ge22 + 0°57
Ma 05Cn44 + 0°57	Ju 08Vi24 + 1°02
Ju 16Vi44 + 1°02	Sa 05Ar44 - 2°37
Sa 02Ar07 - 2°37R	Ur 24Ar26 - 0°37
Ur 23Ar41 - 0°37R	Ne 03Pi49 - 0°44
Ne 02Pi04 - 0°44R	Pl 27Ar37 -17°21
Pl 27Ar29 -17°21R	No 29Le26 - 0°00

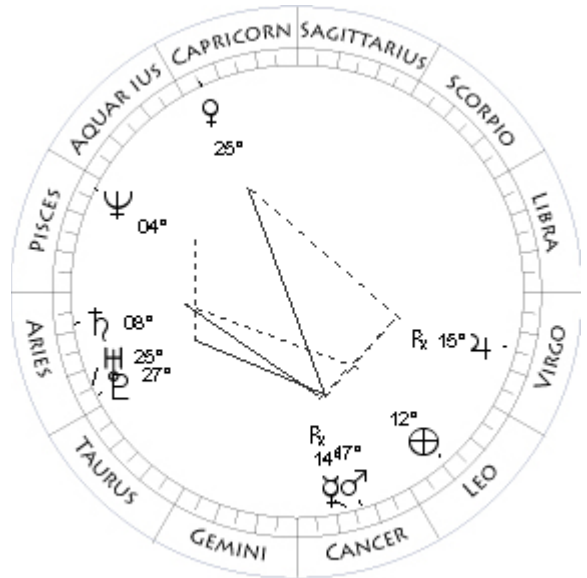
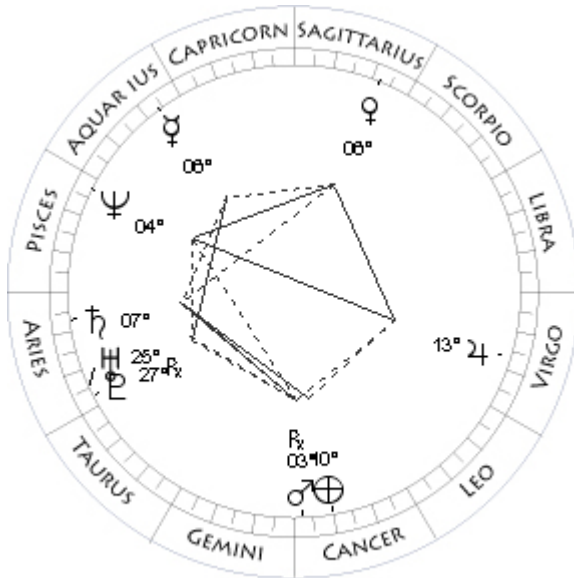
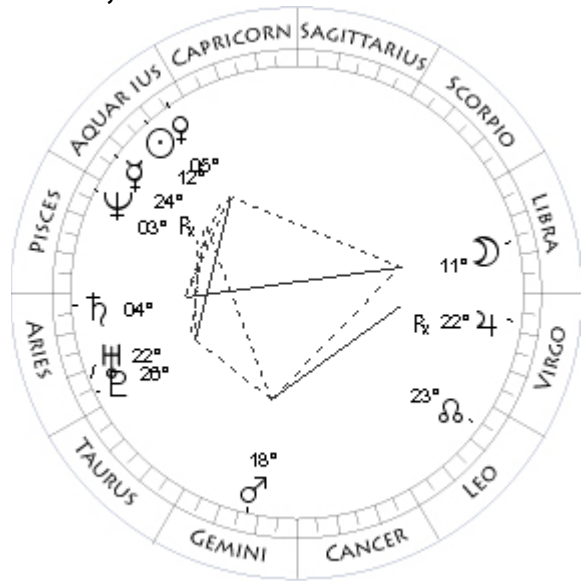
Dec 1, 1849

Mo 28Ge30 - 4°17	Ea 09Ge15 - 0°00
Su 09Sa15 - 0°00	Me 07Sc00 + 0°22
Me 29Sc24 + 0°22	Ve 16Li40 + 1°22
Ve 17Sc21 + 1°22	Ma 17Ge56 + 2°23
Ma 02Cn30 + 2°23R	Ju 10Vi42 + 1°08
Ju 20Vi58 + 1°08	Sa 06Ar45 - 2°31
Sa 01Ar11 - 2°31R	Ur 24Ar46 - 0°36
Ur 22Ar42 - 0°36R	Ne 04Pi00 - 0°43
Ne 02Pi07 - 0°43	Pl 27Ar42 -17°16
Pl 27Ar00 -17°16R	No 27Le51 - 0°00

Jan 1, 1850



Feb 1, 1850



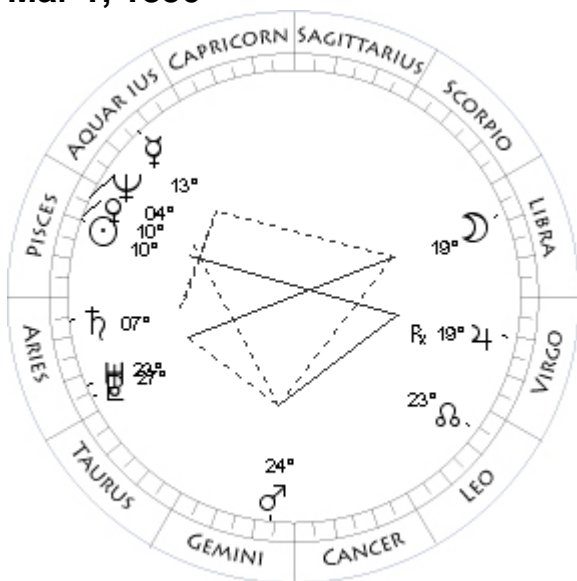
Jan 1, 1850

Mo 21Le46 - 0°15	Ea 10Cn48 - 0°00
Su 10Cp48 - 0°00	Me 06Aq51 - 2°08
Me 18Cp33 - 2°08	Ve 06Sa17 + 0°14
Ve 26Sa14 + 0°14	Ma 03Cn15 + 3°19
Ma 21Ge16 + 3°19R	Ju 13Vi04 + 1°16
Ju 23Vi01 + 1°16	Sa 07Ar48 - 2°23
Sa 01Ar54 - 2°23	Ur 25Ar06 - 0°35
Ur 22Ar20 - 0°35	Ne 04Pi11 - 0°43
Ne 02Pi42 - 0°43	Pl 27Ar47 -17°06
Pl 26Ar44 -17°06R	No 26Le12 - 0°00
No 26Le12 - 0°00	

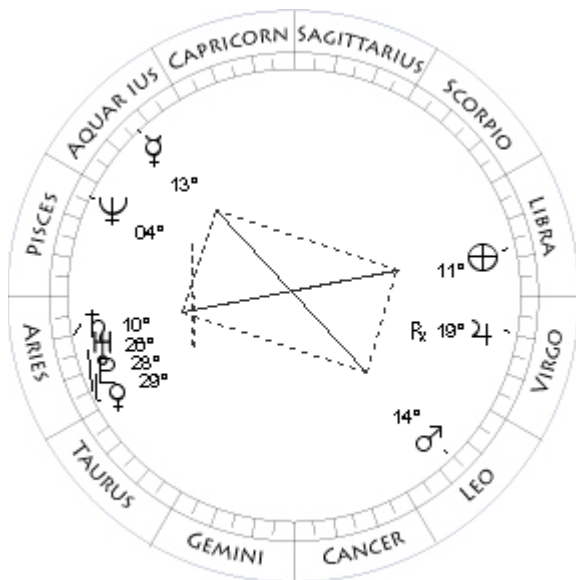
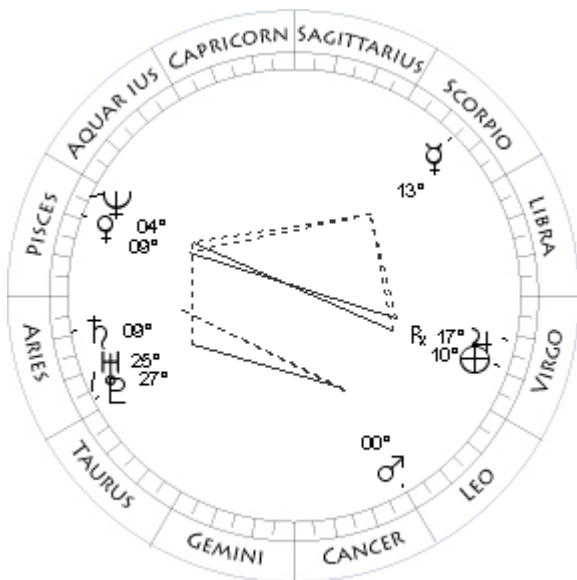
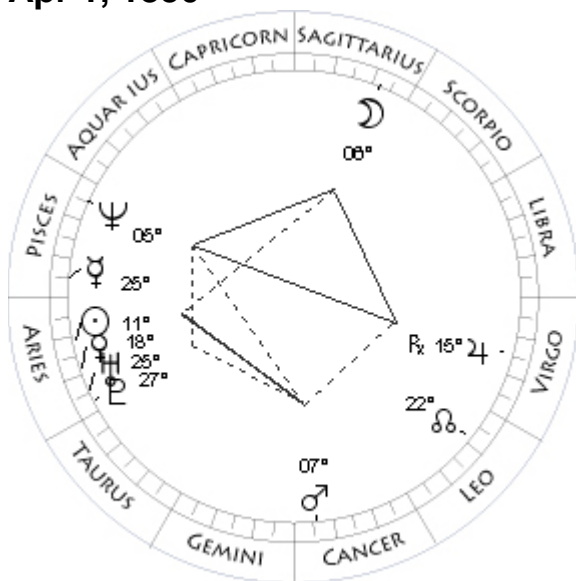
Feb 1, 1850

Mo 11Li58 + 3°57	Ea 12Le21 - 0°00
Su 12Aq21 - 0°00	Me 14Cn00 + 2°33
Me 24Aq09 + 2°33R	Ve 25Cp22 - 0°56
Ve 05Aq09 - 0°56	Ma 17Cn55 + 3°07
Ma 18Ge19 + 3°07	Ju 15Vi27 + 1°25
Ju 22Vi07 + 1°25R	Sa 08Ar52 - 2°17
Sa 04Ar09 - 2°17	Ur 25Ar27 - 0°34
Ur 22Ar46 - 0°34	Ne 04Pi22 - 0°43
Ne 03Pi41 - 0°43	Pl 27Ar52 -16°54
Pl 26Ar48 -16°54	No 24Le34 - 0°00
No 24Le34 - 0°00	

Mar 1, 1850



Apr 1, 1850



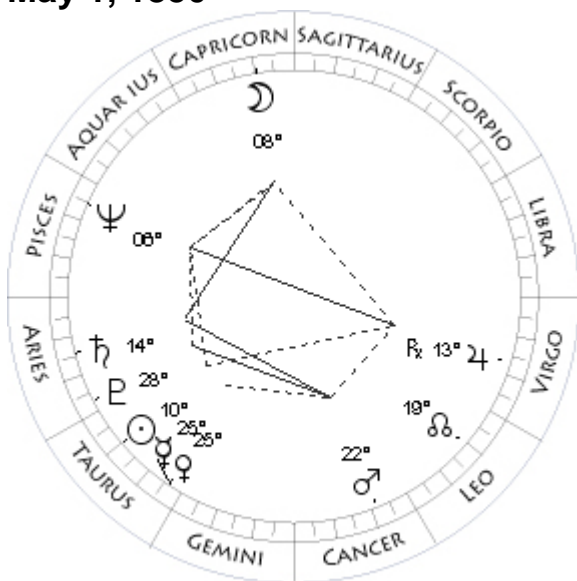
Mar 1, 1850

Mo 19Li50 + 4°23	Ea 10Vi36 - 0°00
Su 10Pi36 - 0°00	Me 13Sc05 + 0°13
Me 13Aq40 + 0°13	Ve 09Pi41 - 1°26
Ve 10Pi13 - 1°26	Ma 00Le42 + 2°40
Ma 24Ge47 + 2°40	Ju 17Vi35 + 1°30
Ju 19Vi08 + 1°30R	Sa 09Ar49 - 2°14
Sa 07Ar07 - 2°14	Ur 25Ar45 - 0°33
Ur 23Ar48 - 0°33	Ne 04Pi32 - 0°43
Ne 04Pi44 - 0°43	Pl 27Ar57 -16°46
Pl 27Ar10 -16°46	No 23Le05 - 0°00

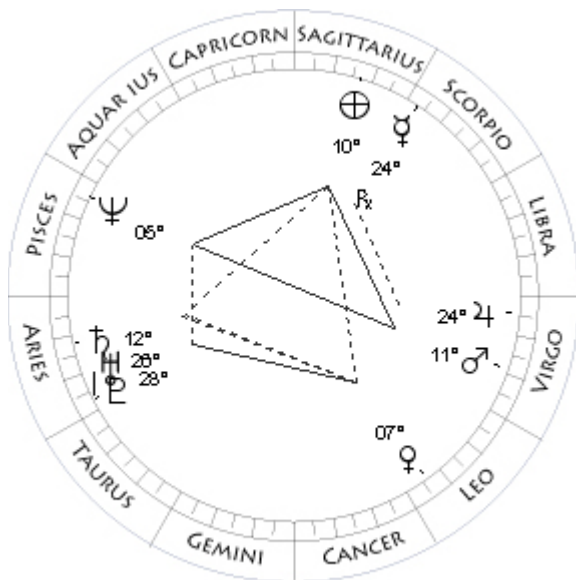
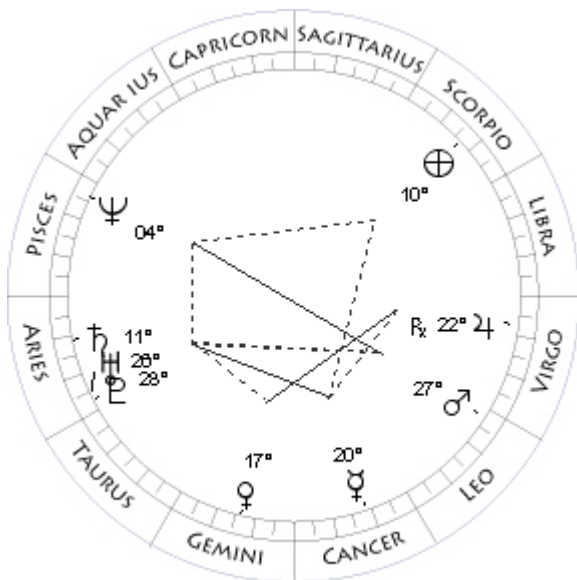
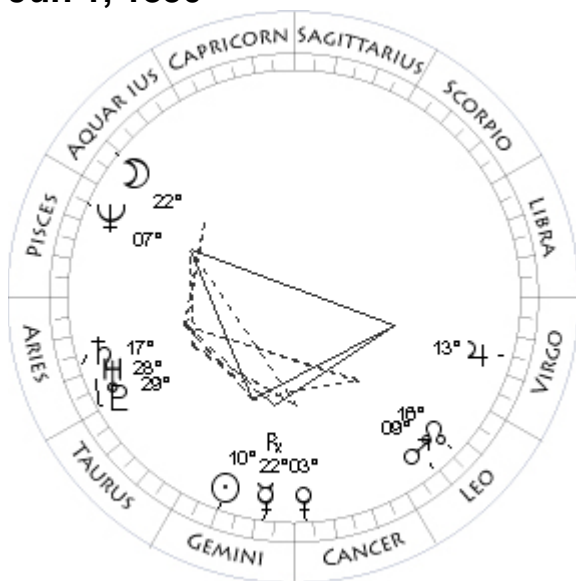
Apr 1, 1850

Mo 06Sa27 + 4°59	Ea 11Li25 - 0°00
Su 11Ar25 - 0°00	Me 13Aq49 - 2°17
Me 25Pi31 - 2°17	Ve 29Ar02 - 1°03
Ve 18Ar48 - 1°03	Ma 14Le32 + 2°12
Ma 07Cn29 + 2°12	Ju 19Vi57 + 1°30
Ju 15Vi17 + 1°30R	Sa 10Ar53 - 2°13
Sa 10Ar56 - 2°13	Ur 26Ar05 - 0°32
Ur 25Ar23 - 0°32	Ne 04Pi44 - 0°43
Ne 05Pi50 - 0°43	Pl 28Ar02 -16°40
Pl 27Ar48 -16°40	No 21Le26 - 0°00

May 1, 1850



Jun 1, 1850



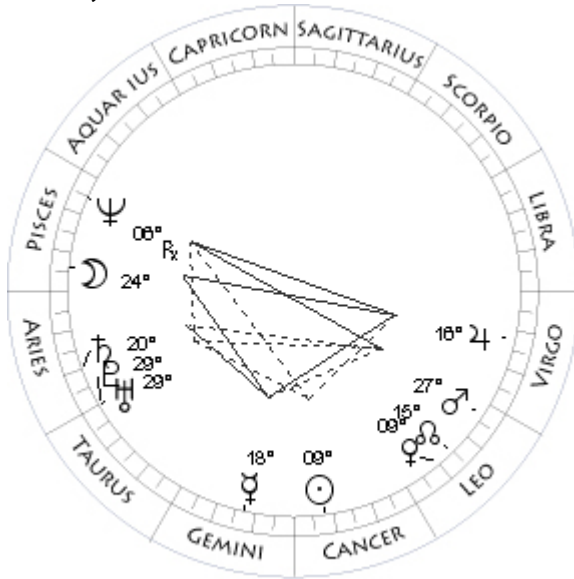
May 1, 1850

Mo 08Cp40 + 3°19	
Su 10Ta44 - 0°00	Ea 10Sc44 - 0°00
Me 25Ta31 + 1°43	Me 20Cn14 + 1°43
Ve 25Ta49 + 0°03	Ve 17Ge12 + 0°03
Ma 22Cn33 + 1°49	Ma 27Le42 + 1°49
Ju 13Vi13 + 1°25R	Ju 22Vi14 + 1°25
Sa 14Ar37 - 2°14	Sa 11Ar55 - 2°14
Ur 27Ar06 - 0°32	Ur 26Ar25 - 0°32
Ne 06Pi38 - 0°44	Ne 04Pi54 - 0°44
Pl 28Ar29 -16°39	Pl 28Ar07 -16°39
No 19Le51 - 0°00	

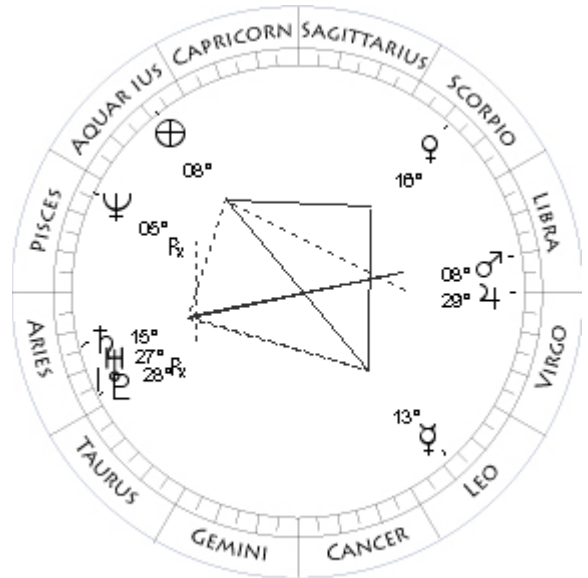
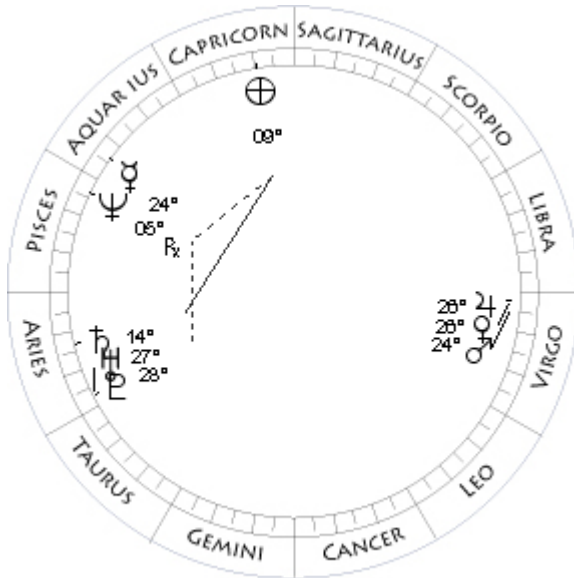
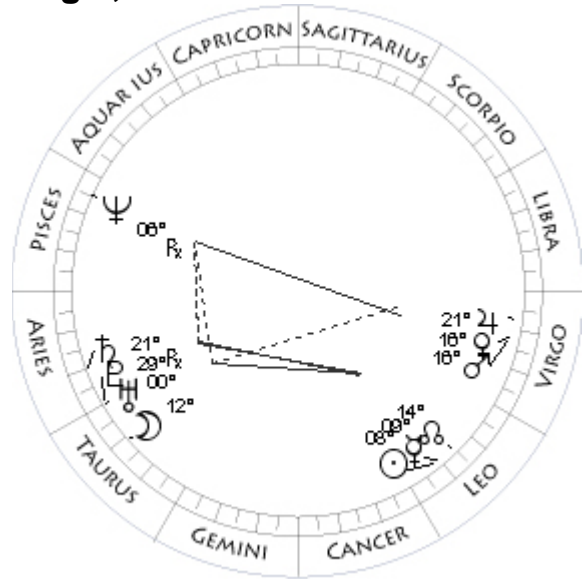
Jun 1, 1850

Mo 22Aq17 - 0°29	
Su 10Ge35 - 0°00	Ea 10Sa35 - 0°00
Me 22Ge56 - 0°47R	Me 24Sc43 - 0°47
Ve 03Cn42 + 1°15	Ve 07Le25 + 1°15
Ma 09Le41 + 1°28	Ma 11Vi15 + 1°28
Ju 13Vi51 + 1°18	Ju 24Vi35 + 1°18
Sa 17Ar54 - 2°19	Sa 12Ar59 - 2°19
Ur 28Ar42 - 0°32	Ur 26Ar45 - 0°32
Ne 07Pi02 - 0°45	Ne 05Pi06 - 0°45
Pl 29Ar08 -16°43	Pl 28Ar12 -16°43
No 18Le12 - 0°00	

Jul 1, 1850



Aug 1, 1850



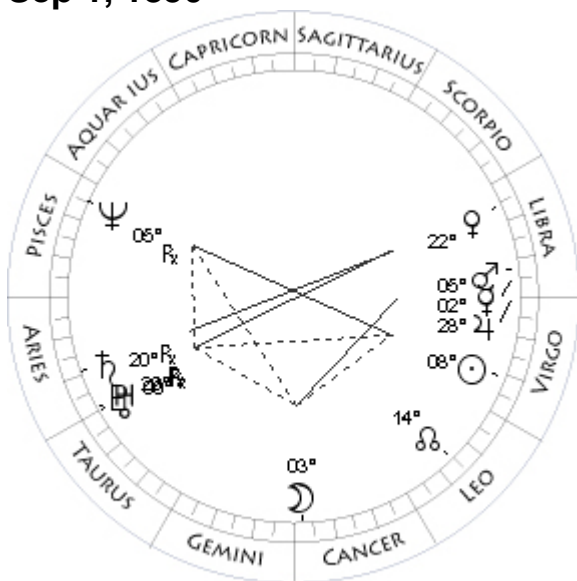
Jul 1, 1850

Mo 24Pi52 - 3°20	Ea 09Cp13 - 0°00
Su 09Cn13 - 0°00	Me 24Aq53 - 3°29
Me 18Ge15 - 3°29	Ve 26Vi09 + 1°45
Ve 09Le55 + 1°45	Ma 24Vi26 + 1°09
Ma 27Le14 + 1°09	Ju 26Vi52 + 1°13
Ju 16Vi54 + 1°13	Sa 14Ar01 - 2°26
Sa 20Ar07 - 2°26	Ur 27Ar05 - 0°33
Ur 29Ar50 - 0°33	Ne 05Pi17 - 0°46
Ne 06Pi55 - 0°46R	Pl 28Ar16 -16°51
Pl 29Ar34 -16°51	
No 16Le37 - 0°00	

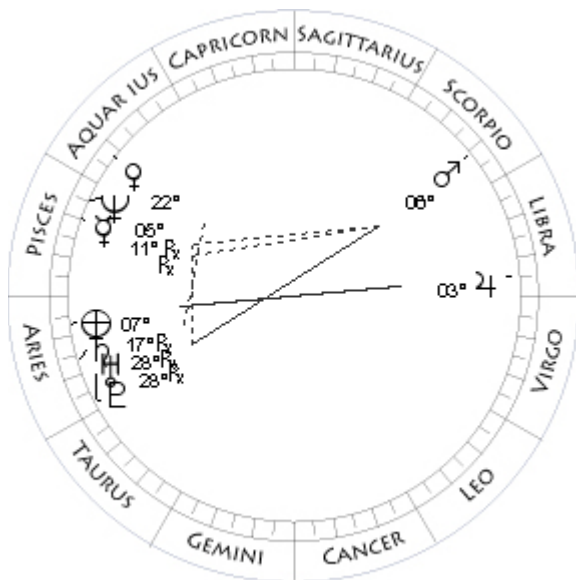
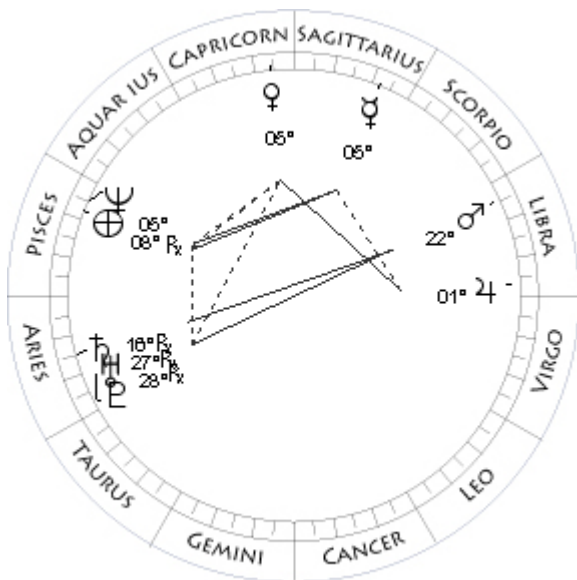
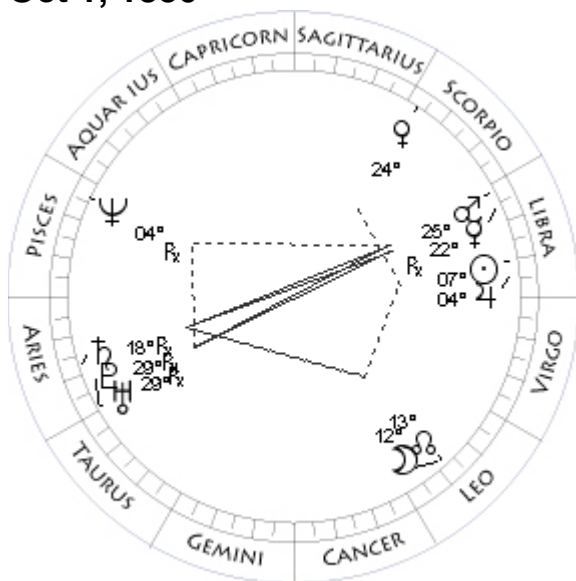
Aug 1, 1850

Mo 12Ta15 - 5°17	Ea 08Aq49 - 0°00
Su 08Le49 - 0°00	Me 13Le14 + 1°44
Me 09Le54 + 1°44	Ve 16Sc03 + 1°02
Ve 16Vi40 + 1°02	Ma 08Li18 + 0°50
Ma 16Vi11 + 0°50	Ju 29Vi13 + 1°09
Ju 21Vi54 + 1°09	Sa 15Ar05 - 2°34
Sa 21Ar00 - 2°34	Ur 27Ar25 - 0°34
Ur 00Ta19 - 0°34	Ne 05Pi28 - 0°47
Ne 06Pi21 - 0°47R	Pl 28Ar21 -17°02
Pl 29Ar43 -17°02R	
No 14Le59 - 0°00	

Sep 1, 1850



Oct 1, 1850



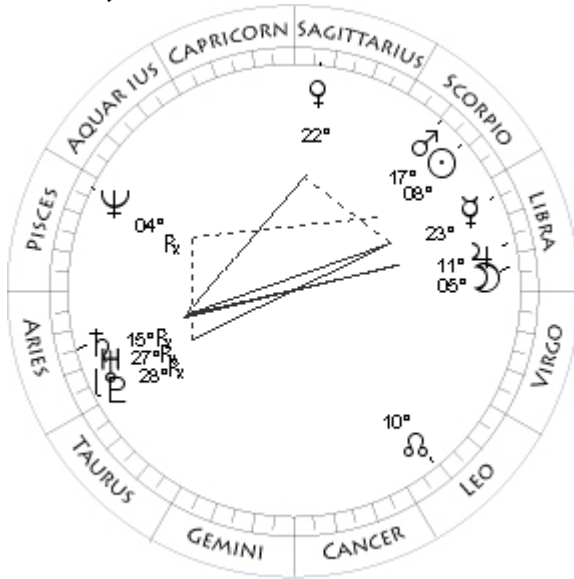
Sep 1, 1850

Mo 03Cn23 - 3°28	
Su 08Vi39 - 0°00	Ea 08Pi39 - 0°00
Me 02Li54 - 0°58	Me 05Sa57 - 0°58
Ve 22Li15 - 0°54	Ve 05Cp18 - 0°54
Ma 05Li53 + 0°32	Ma 22Li34 + 0°32
Ju 28Vi02 + 1°07	Ju 01Li33 + 1°07
Sa 20Ar16 - 2°42R	Sa 16Ar10 - 2°42
Ur 00Ta02 - 0°34R	Ur 27Ar46 - 0°34
Ne 05Pi33 - 0°48R	Ne 05Pi39 - 0°48
Pl 29Ar31 -17°11R	Pl 28Ar26 -17°11
No 13Le20 - 0°00	

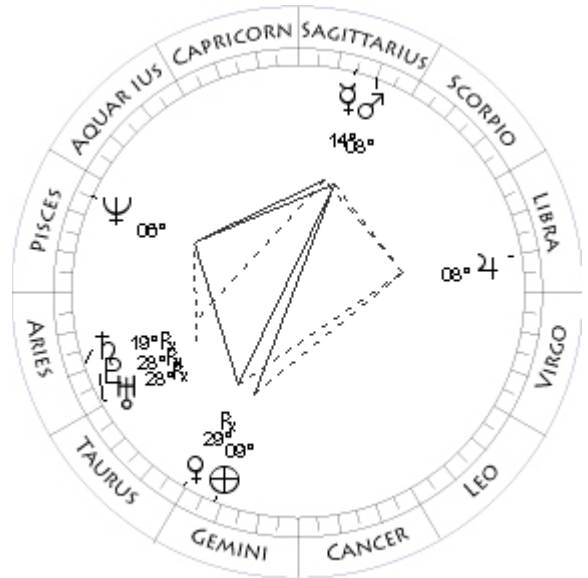
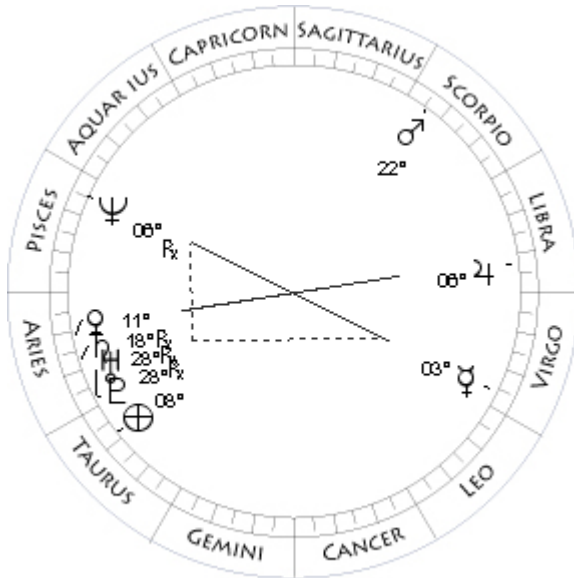
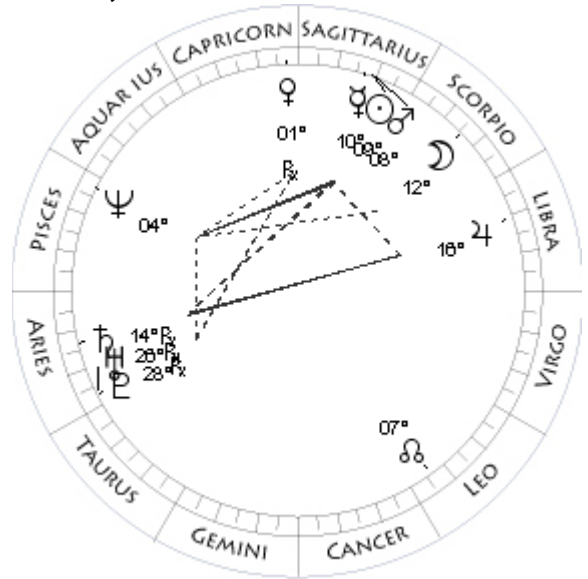
Oct 1, 1850

Mo 12Le09 - 0°06	
Su 07Li57 - 0°00	Ea 07Ar57 - 0°00
Me 22Li11 - 3°29R	Me 11Pi04 - 3°29
Ve 24Sc32 - 3°12	Ve 22Aq44 - 3°12
Ma 25Li43 + 0°14	Ma 06Sc54 + 0°14
Ju 04Li28 + 1°06	Ju 03Li50 + 1°06
Sa 18Ar18 - 2°47R	Sa 17Ar12 - 2°47
Ur 29Ar08 - 0°35R	Ur 28Ar06 - 0°35
Ne 04Pi47 - 0°48R	Ne 05Pi50 - 0°48
Pl 29Ar05 -17°17R	Pl 28Ar31 -17°17
No 11Le45 - 0°00	

Nov 1, 1850



Dec 1, 1850



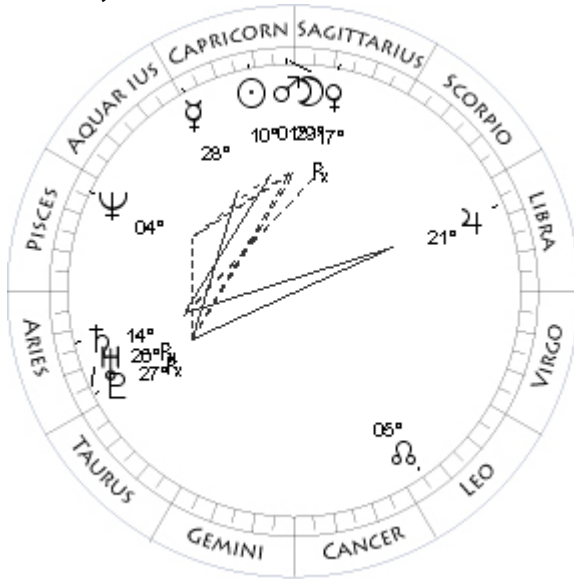
Nov 1, 1850

Mo 05Li07 + 4°06	Ea 08Ta45 - 0°00
Su 08Sc45 - 0°00	Me 03Vi44 + 2°00
Me 23Li03 + 2°00	Ve 11Ar58 - 4°37
Ve 22Sa10 - 4°37	Ma 22Sc22 - 0°05
Ma 17Sc02 - 0°05	Ju 06Li10 + 1°08
Ju 11Li02 + 1°08	Sa 18Ar17 - 2°46
Sa 15Ar55 - 2°46R	Ur 28Ar26 - 0°34
Ur 27Ar53 - 0°34R	Ne 06Pi01 - 0°47
Ne 04Pi18 - 0°47R	Pl 28Ar36 -17°18
Pl 28Ar30 -17°18R	No 10Le06 - 0°00

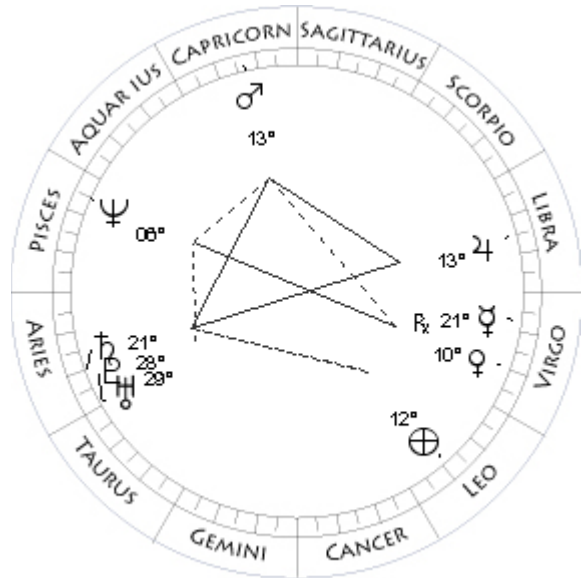
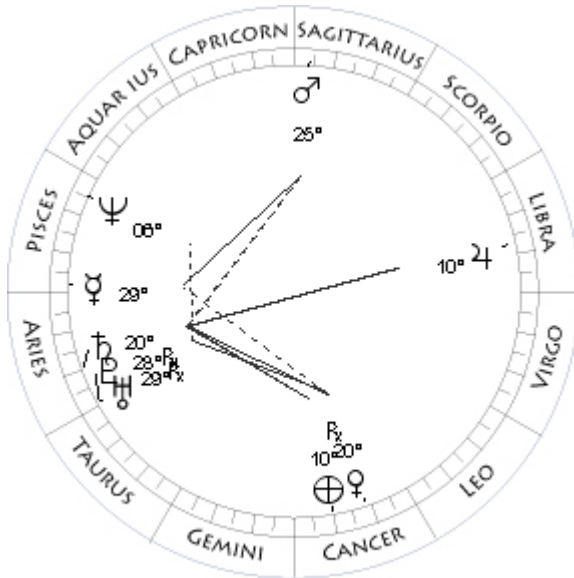
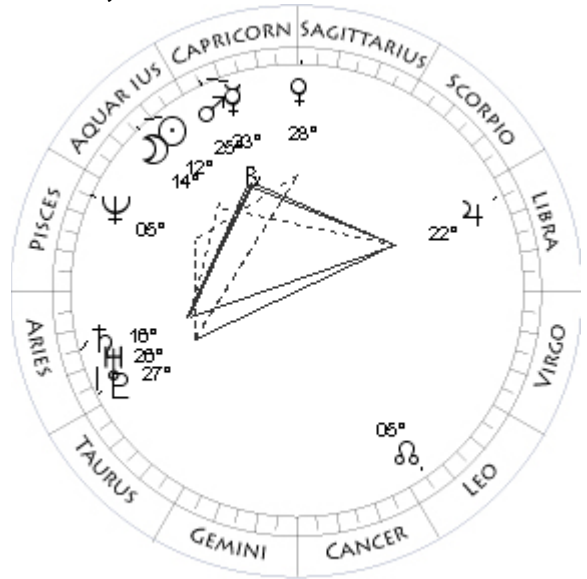
Dec 1, 1850

Mo 12Sc15 + 5°04	Ea 09Ge00 - 0°00
Su 09Sa00 - 0°00	Me 14Sa17 - 1°03
Me 10Sa42 - 1°03	Ve 29Ta59 - 2°12
Ve 01Cp31 - 2°12R	Ma 08Sa08 - 0°23
Ma 08Sa29 - 0°23	Ju 08Li27 + 1°12
Ju 16Li40 + 1°12	Sa 19Ar20 - 2°40
Sa 14Ar23 - 2°40R	Ur 28Ar46 - 0°34
Ur 26Ar51 - 0°34R	Ne 06Pi12 - 0°47
Ne 04Pi19 - 0°47	Pl 28Ar41 -17°13
Pl 28Ar00 -17°13R	No 08Le31 - 0°00

Jan 1, 1851



Feb 1, 1851



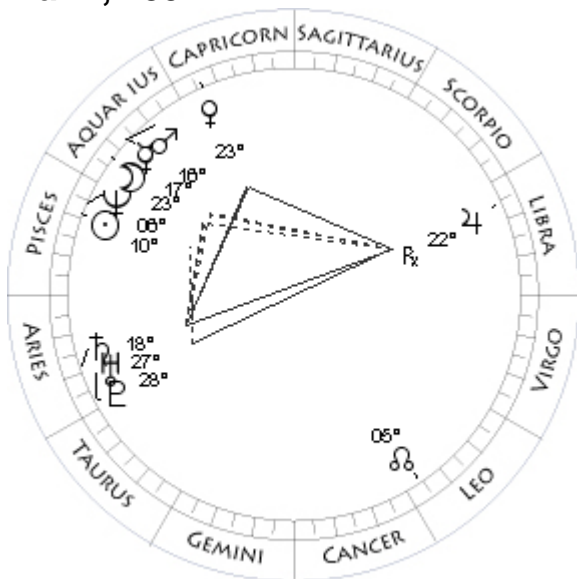
Jan 1, 1851

Mo 29Sa56 + 3°04	Ea 10Cn33 - 0°00
Su 10Cp33 - 0°00	Me 29Pi19 - 1°39
Me 28Cp43 - 1°39	Ve 20Cn03 + 4°38
Ve 17Sa14 + 4°38R	Ma 25Sa18 - 0°40
Ma 01Cp26 - 0°40	Ju 10Li47 + 1°17
Ju 21Li00 + 1°17	Sa 20Ar24 - 2°31
Sa 14Ar22 - 2°31	Ur 29Ar06 - 0°33
Ur 26Ar22 - 0°33R	Ne 06Pi23 - 0°46
Ne 04Pi51 - 0°46	Pl 28Ar46 -17°03
Pl 27Ar43 -17°03R	No 06Le52 - 0°00

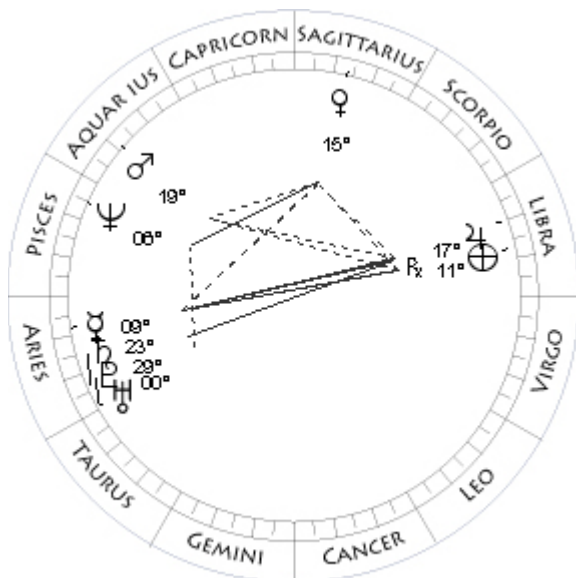
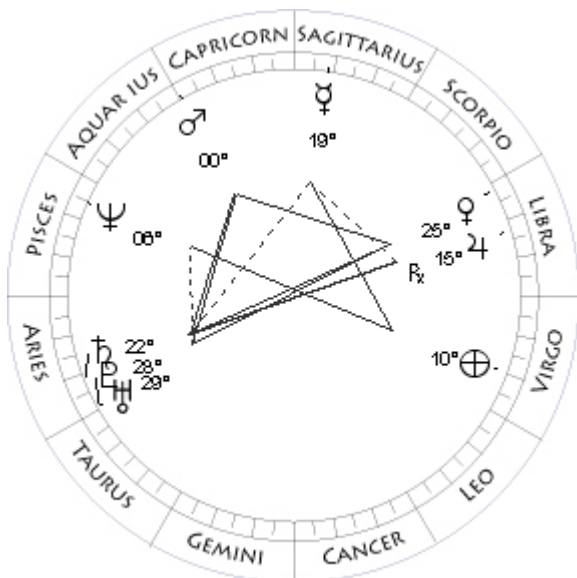
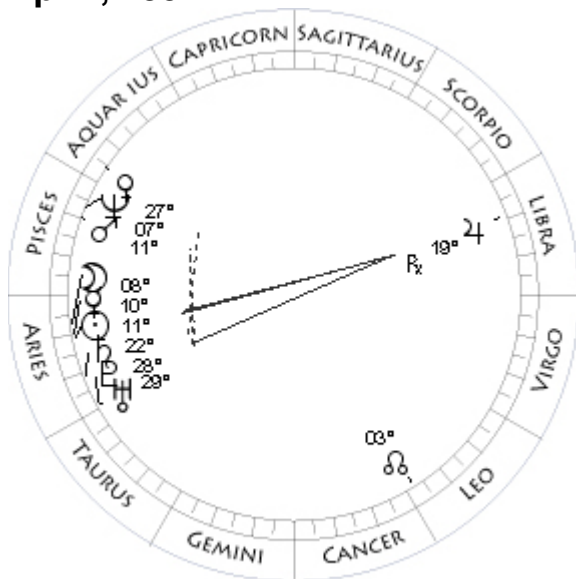
Feb 1, 1851

Mo 14Aq47 - 0°51	Ea 12Le06 - 0°00
Su 12Aq06 - 0°00	Me 21Vi43 + 2°57
Me 23Cp00 + 2°57R	Ve 10Vi25 + 4°56
Ve 28Sa12 + 4°56	Ma 13Cp22 - 0°56
Ma 25Cp04 - 0°56	Ju 13Li08 + 1°25
Ju 22Li58 + 1°25	Sa 21Ar29 - 2°24
Sa 16Ar02 - 2°24	Ur 29Ar26 - 0°32
Ur 26Ar42 - 0°32	Ne 06Pi35 - 0°46
Ne 05Pi49 - 0°46	Pl 28Ar51 -16°52
Pl 27Ar47 -16°52	No 05Le14 - 0°00

Mar 1, 1851



Apr 1, 1851



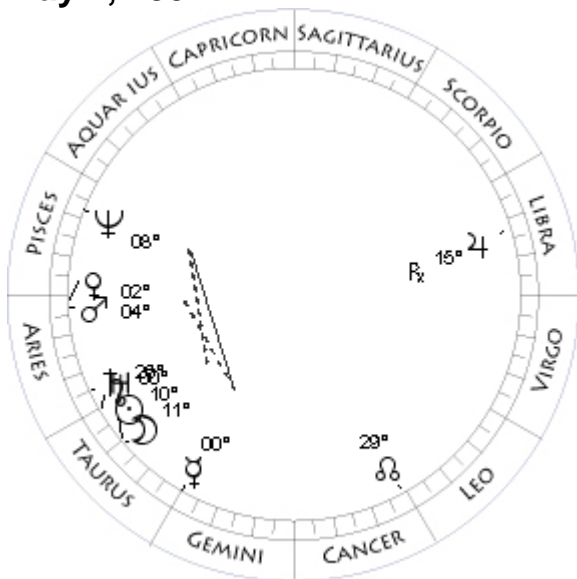
Mar 1, 1851

Mo 23Aq34 - 1°38	
Su 10Pi21 - 0°00	Ea 10Vi21 - 0°00
Me 17Aq07 - 1°33	Me 19Sa52 - 1°33
Ve 23Cp42 + 2°39	Ve 25Li42 + 2°39
Ma 16Aq49 - 1°06	Ma 00Aq23 - 1°06
Ju 22Li13 + 1°31R	Ju 15Li15 + 1°31
Sa 18Ar41 - 2°18	Sa 22Ar28 - 2°18
Ur 27Ar38 - 0°31	Ur 29Ar45 - 0°31
Ne 06Pi51 - 0°46	Ne 06Pi45 - 0°46
Pl 28Ar08 -16°43	Pl 28Ar56 -16°43
No 03Le45 - 0°00	

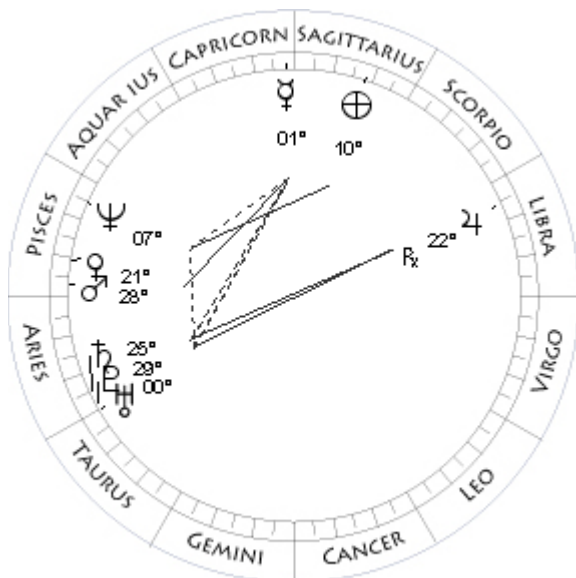
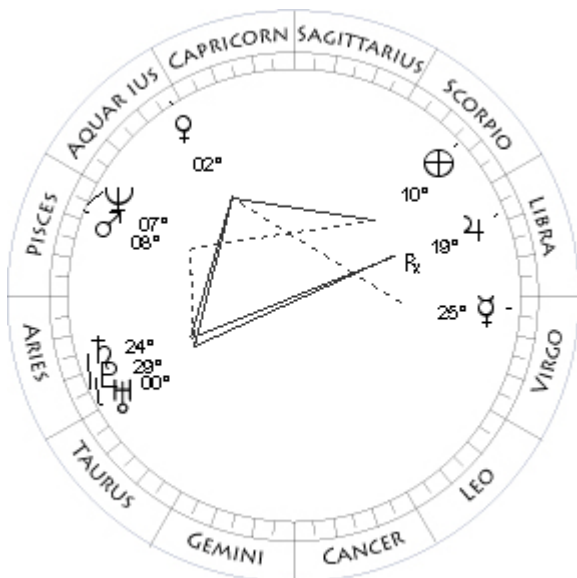
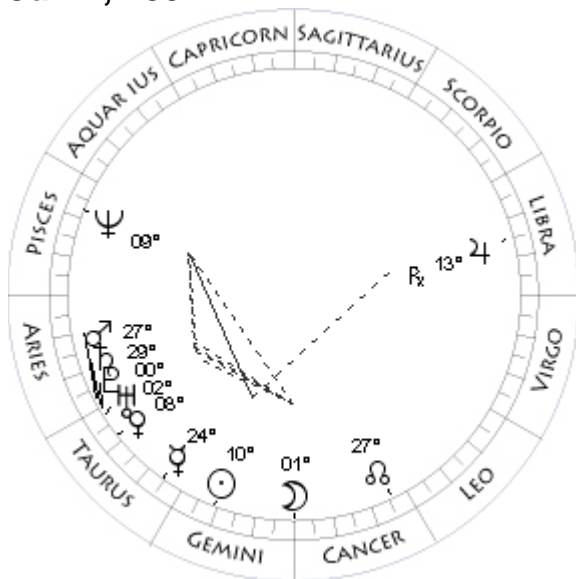
Apr 1, 1851

Mo 08Ar07 - 4°34	
Su 11Ar11 - 0°00	Ea 11Li11 - 0°00
Me 10Ar43 - 1°05	Me 09Ar24 - 1°05
Ve 27Aq25 + 0°00	Ve 15Sa11 + 0°00
Ma 11Pi02 - 1°11	Ma 19Aq47 - 1°11
Ju 19Li01 + 1°35R	Ju 17Li36 + 1°35
Sa 22Ar22 - 2°15	Sa 23Ar34 - 2°15
Ur 29Ar11 - 0°30	Ur 00Ta05 - 0°30
Ne 07Pi59 - 0°47	Ne 06Pi56 - 0°47
Pl 28Ar45 -16°37	Pl 29Ar01 -16°37
No 02Le06 - 0°00	

May 1, 1851



Jun 1, 1851



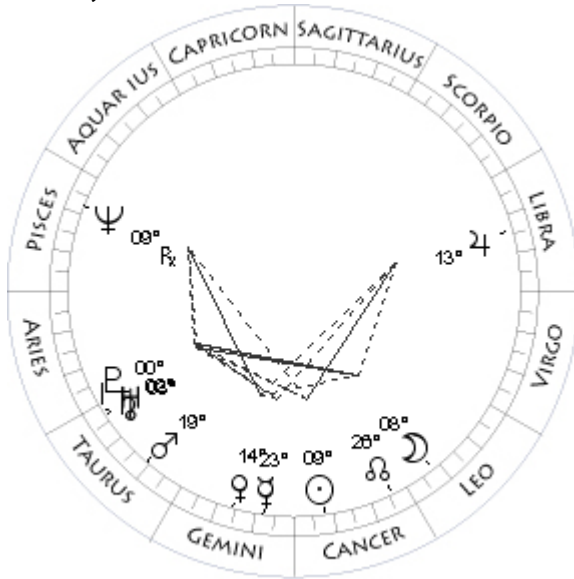
May 1, 1851

Mo 11Ta58 - 4°54	Ea 10Sc30 - 0°00
Su 10Ta30 - 0°00	Me 25Vi58 + 2°40
Me 00Ge37 + 2°40	Ve 02Aq39 - 1°34
Ve 02Ar05 - 1°34	Ma 08Pi48 - 1°10
Ma 04Ar19 - 1°10	Ju 19Li52 + 1°33
Ju 15Li21 + 1°33R	Sa 24Ar37 - 2°15
Sa 26Ar09 - 2°15	Ur 00Ta25 - 0°30
Ur 00Ta54 - 0°30	Ne 08Pi48 - 0°48
Ne 08Pi48 - 0°48	Pl 29Ar26 -16°36
Pl 29Ar26 -16°36	No 00Le31 - 0°00

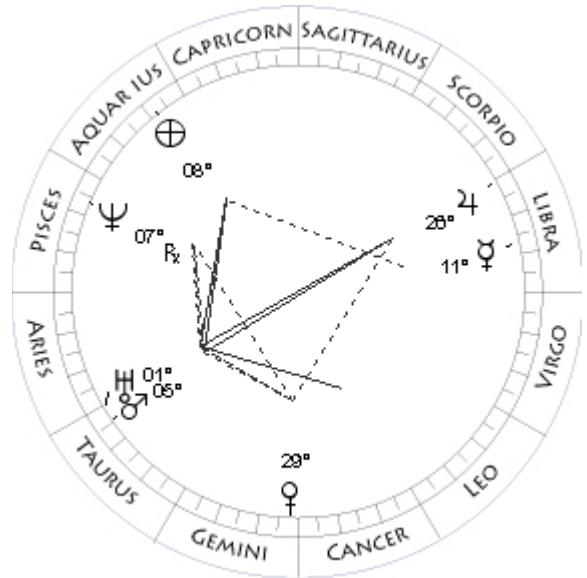
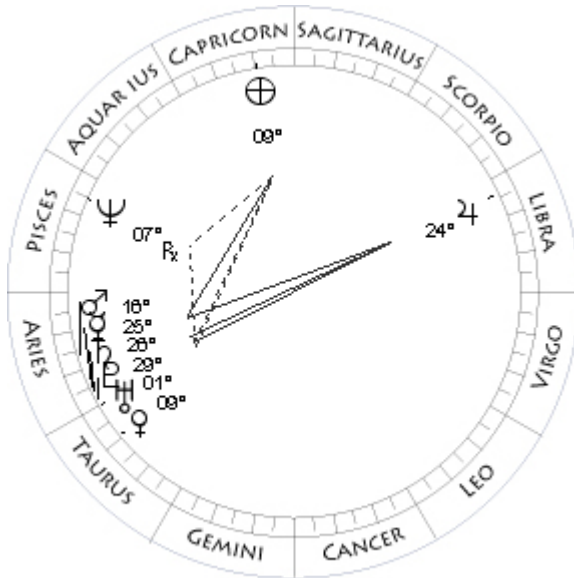
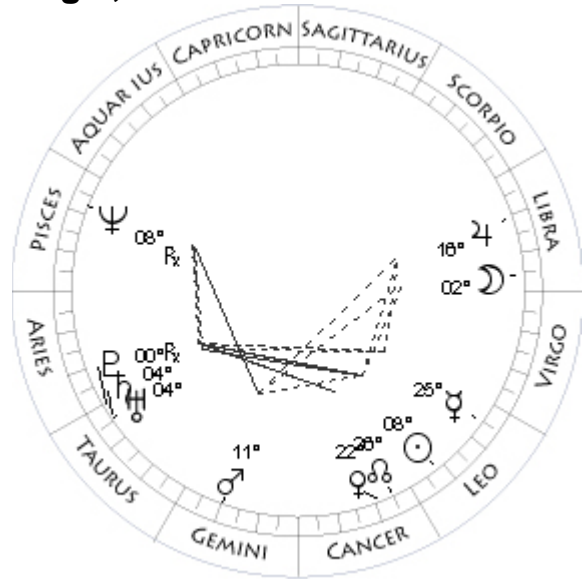
Jun 1, 1851

Mo 01Cn07 - 2°16	Ea 10Sa21 - 0°00
Su 10Ge21 - 0°00	Me 01Cp04 - 3°44
Me 24Ta46 - 3°44	Ve 21Pi46 - 1°48
Ve 08Ta47 - 1°48	Ma 28Pi21 - 1°01
Ma 27Ar50 - 1°01	Ju 22Li13 + 1°26
Ju 13Li12 + 1°26R	Sa 25Ar42 - 2°18
Sa 29Ar47 - 2°18	Ur 00Ta45 - 0°30
Ur 02Ta33 - 0°30	Ne 09Pi14 - 0°49
Ne 09Pi14 - 0°49	Pl 00Ta06 -16°40
Pl 00Ta06 -16°40	No 28Cn53 - 0°00

Jul 1, 1851



Aug 1, 1851



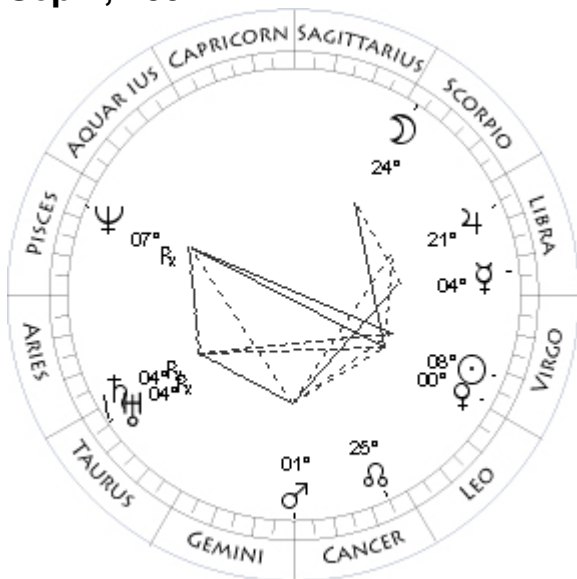
Jul 1, 1851

Mo 08Le59 + 1°09	Ea 09Cp00 - 0°00
Su 09Cn00 - 0°00	Me 25Ar37 - 0°43
Me 23Ge15 - 0°43	Ve 09Ta37 - 0°57
Ve 14Ge48 - 0°57	Ma 16Ar49 - 0°45
Ma 19Ta47 - 0°45	Ju 24Li29 + 1°18
Ju 13Li45 + 1°18	Sa 26Ar46 - 2°24
Sa 02Ta32 - 2°24	Ur 01Ta05 - 0°31
Ur 03Ta45 - 0°31	Ne 07Pi29 - 0°50
Ne 09Pi10 - 0°50R	Pl 29Ar15 -16°48
Pl 00Ta32 -16°48	No 27Cn17 - 0°00

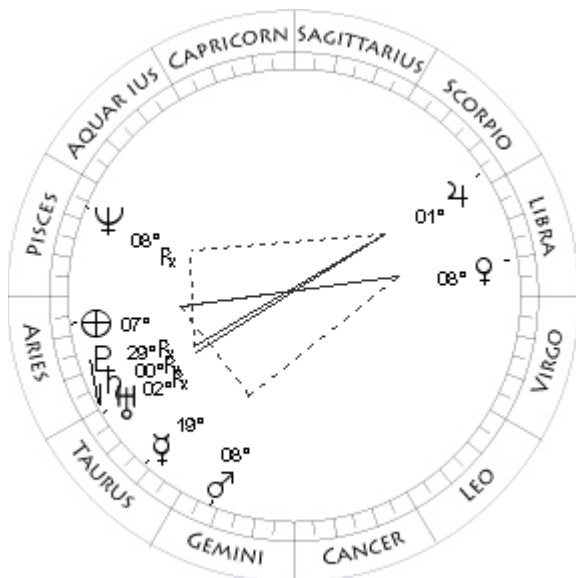
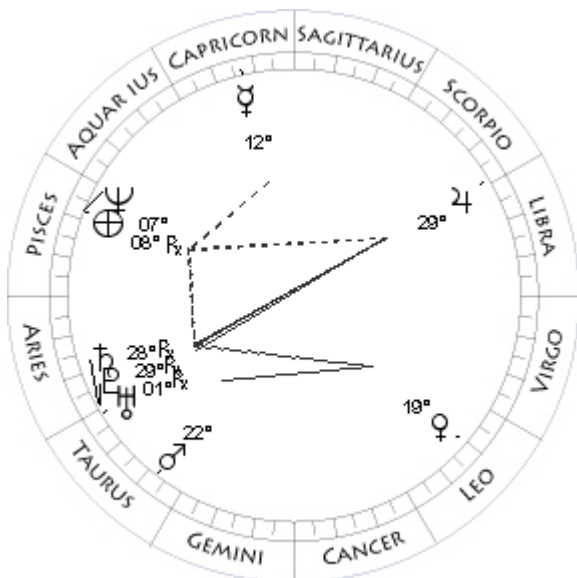
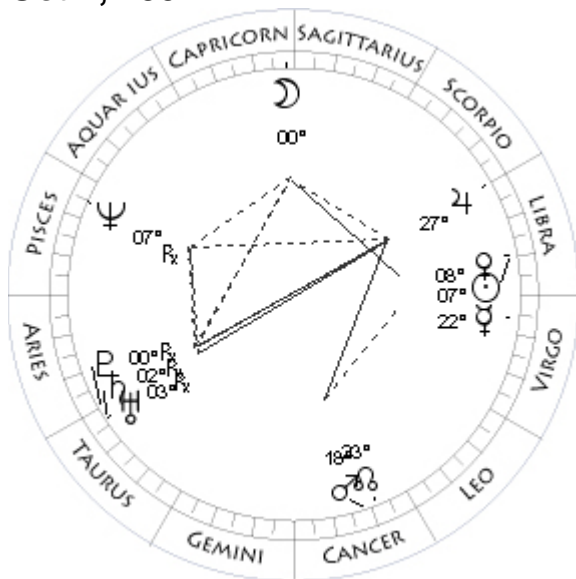
Aug 1, 1851

Mo 02Li40 + 4°50	Ea 08Aq35 - 0°00
Su 08Le35 - 0°00	Me 11Li21 + 1°19
Me 25Le20 + 1°19	Ve 29Ge30 + 0°22
Ve 22Cn30 + 0°22	Ma 05Ta11 - 0°22
Ma 11Ge20 - 0°22	Ju 26Li50 + 1°11
Ju 16Li51 + 1°11	Sa 27Ar52 - 2°31
Sa 04Ta07 - 2°31	Ur 01Ta26 - 0°31
Ur 04Ta21 - 0°31	Ne 07Pi40 - 0°51
Ne 08Pi38 - 0°51R	Pl 29Ar20 -16°58
Pl 00Ta41 -16°58R	No 25Cn39 - 0°00

Sep 1, 1851



Oct 1, 1851



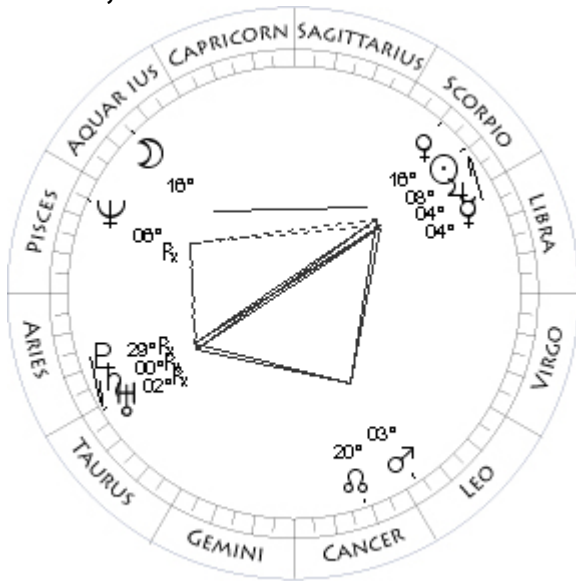
Sep 1, 1851

Mo 24Sc58 + 4°30	Ea 08Pi25 - 0°00
Su 08Vi25 - 0°00	Me 12Cp37 - 3°07
Me 04Li42 - 3°07	Ve 19Le47 + 1°17
Ve 00Vi41 + 1°17	Ma 22Ta40 + 0°08
Ma 01Cn23 + 0°08	Ju 29Li11 + 1°06
Ju 21Li51 + 1°06	Sa 28Ar57 - 2°39
Sa 04Ta07 - 2°39R	Ur 01Ta46 - 0°32
Ur 04Ta11 - 0°32R	Ne 07Pi50 - 0°52R
Ne 07Pi50 - 0°52R	Ne 07Pi52 - 0°52
Pl 00Ta31 -17°08R	Pl 29Ar25 -17°08
No 24Cn00 - 0°00	

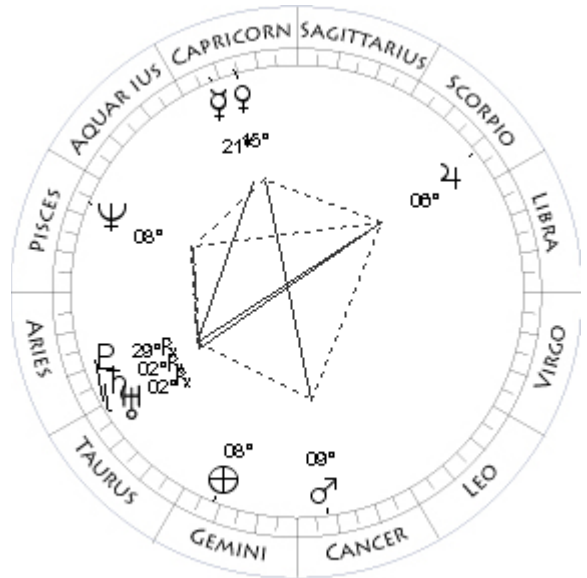
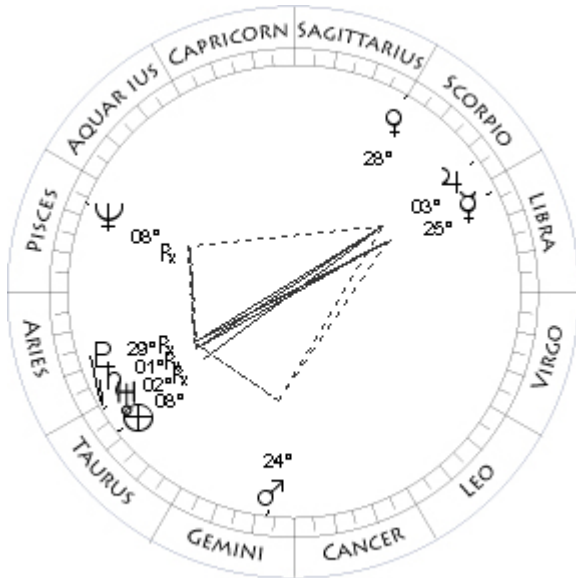
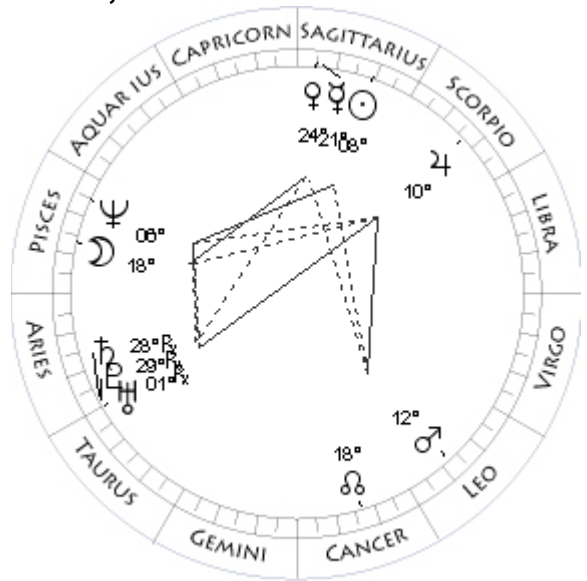
Oct 1, 1851

Mo 00Cp36 + 1°57	Ea 07Ar43 - 0°00
Su 07Li42 - 0°00	Me 19Ta11 + 0°08
Me 22Vi34 + 0°08	Ve 08Li27 + 1°18
Ve 08Li01 + 1°18	Ma 18Cn50 + 0°43
Ma 18Cn50 + 0°43	Ma 08Ge43 + 0°43
Ju 27Li50 + 1°02	Ju 01Sc28 + 1°02
Sa 02Ta38 - 2°45R	Sa 00Ta01 - 2°45
Ur 03Ta21 - 0°32R	Ur 02Ta06 - 0°32
Ne 07Pi04 - 0°52R	Ne 08Pi02 - 0°52
Pl 00Ta05 -17°14R	Pl 29Ar30 -17°14
No 22Cn25 - 0°00	

Nov 1, 1851



Dec 1, 1851



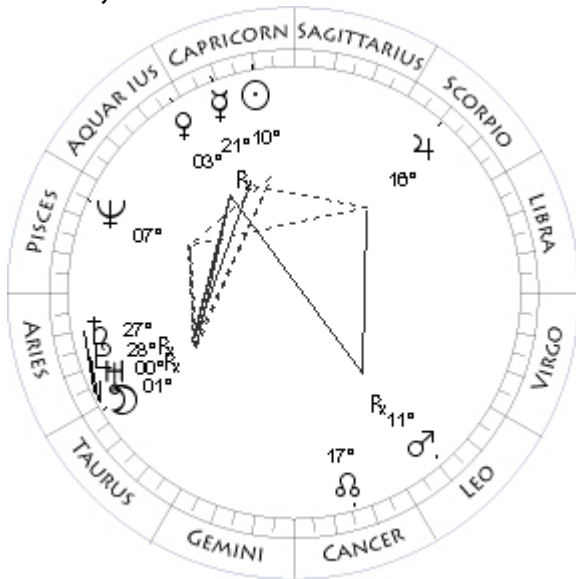
Nov 1, 1851

Mo 16Aq13 - 2°13	Ea 08Ta30 - 0°00
Su 08Sc30 - 0°00	Me 25Li11 + 0°47
Me 04Sc30 + 0°47	Ve 28Sc11 + 0°26
Ve 16Sc48 + 0°26	Ma 24Ge29 + 1°31
Ma 03Le43 + 1°31	Ju 03Sc50 + 1°00
Ju 04Sc33 + 1°00	Sa 01Ta07 - 2°46
Sa 00Ta14 - 2°46R	Ur 02Ta26 - 0°32
Ur 02Ta07 - 0°32R	Ne 08Pi14 - 0°51
Ne 06Pi33 - 0°51R	Pl 29Ar35 -17°15
Pl 29Ar30 -17°15R	No 20Cn47 - 0°00

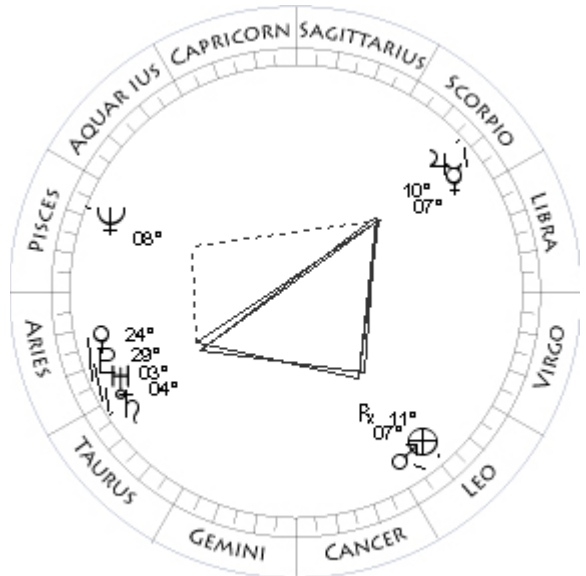
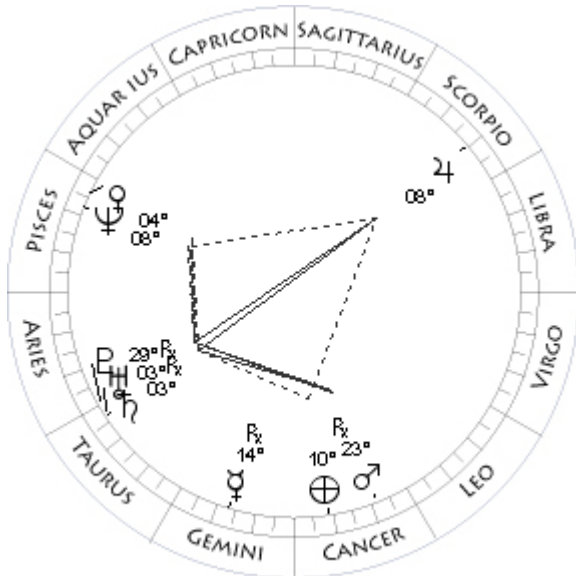
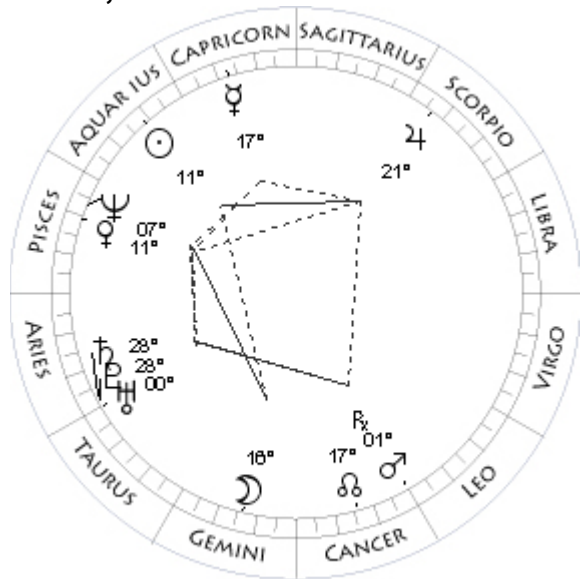
Dec 1, 1851

Mo 18Pi03 - 4°29	Ea 08Ge46 - 0°00
Su 08Sa45 - 0°00	Me 21Cp41 - 2°06
Me 21Sa41 - 2°06	Ve 15Cp45 - 0°46
Ve 24Sa22 - 0°46	Ma 09Cn02 + 2°33
Ma 12Le42 + 2°33	Ju 06Sc07 + 1°00
Ju 10Sc58 + 1°00	Sa 02Ta11 - 2°41
Sa 28Ar12 - 2°41R	Ur 02Ta46 - 0°31
Ur 01Ta01 - 0°31R	Ne 08Pi25 - 0°51
Ne 06Pi31 - 0°51	Pl 29Ar40 -17°10
Pl 29Ar00 -17°10R	No 19Cn11 - 0°00

Jan 1, 1852



Feb 1, 1852



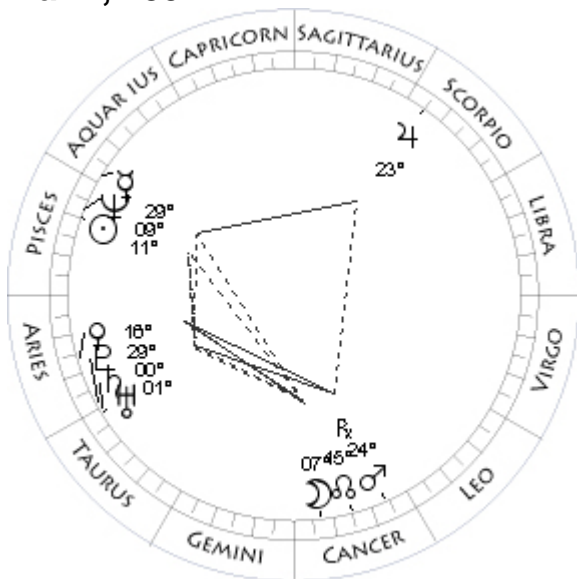
Jan 1, 1852

Mo 01Ta39 - 5°07	Ea 10Cn19 - 0°00
Su 10Cp18 - 0°00	Me 14Ge18 + 1°24
Me 21Cp05 + 1°24R	Ve 04Pi47 - 1°35
Ve 03Aq08 - 1°35	Ma 23Cn29 + 3°52
Ma 11Le59 + 3°52R	Ju 08Sc29 + 1°02
Ju 16Sc51 + 1°02	Sa 03Ta18 - 2°33
Sa 27Ar27 - 2°33	Ur 03Ta07 - 0°30
Ur 00Ta26 - 0°30R	Ne 08Pi36 - 0°50
Ne 07Pi01 - 0°50	Pl 29Ar45 -17°00
Pl 28Ar42 -17°00R	No 17Cn33 - 0°00

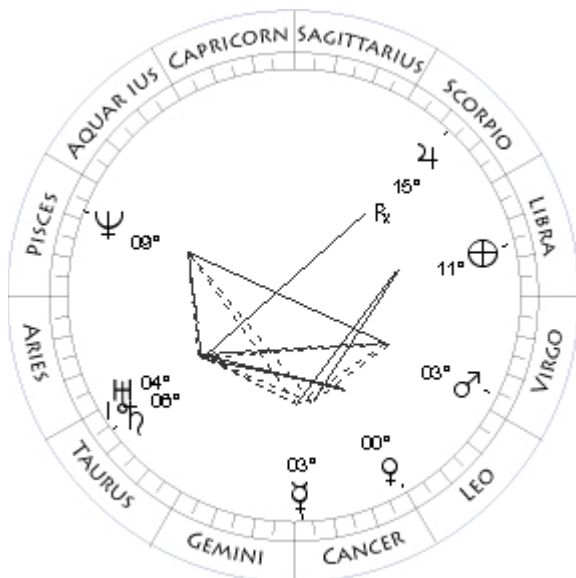
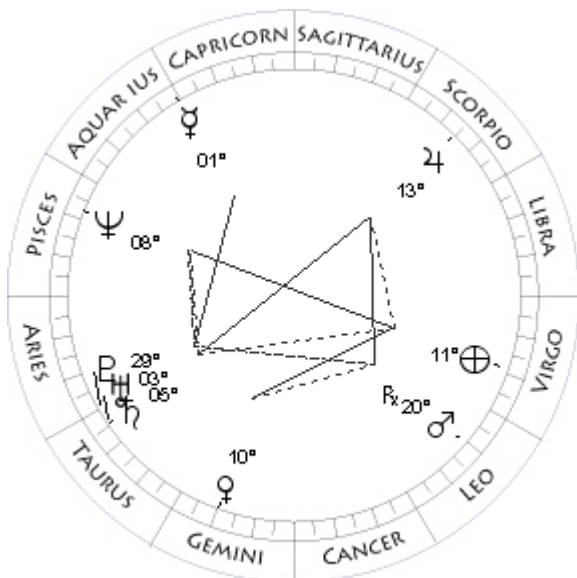
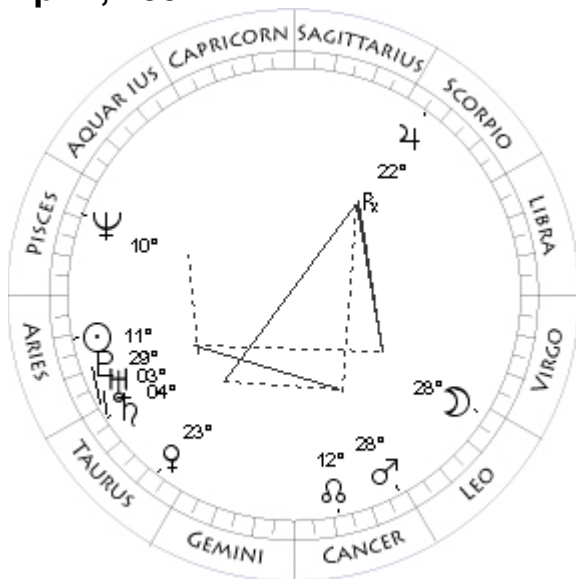
Feb 1, 1852

Mo 16Ge52 - 2°39	Ea 11Le52 - 0°00
Su 11Aq51 - 0°00	Me 07Sc52 + 0°27
Me 17Cp01 + 0°27	Ve 24Ar06 - 1°23
Ve 11Pi36 - 1°23	Ma 07Le28 + 4°28
Ma 01Le00 + 4°28R	Ju 10Sc51 + 1°06
Ju 21Sc11 + 1°06	Sa 04Ta24 - 2°24
Sa 28Ar26 - 2°24	Ur 03Ta27 - 0°29
Ur 00Ta39 - 0°29	Ne 08Pi47 - 0°50
Ne 07Pi57 - 0°50	Pl 29Ar50 -16°49
Pl 28Ar45 -16°49	No 15Cn54 - 0°00

Mar 1, 1852



Apr 1, 1852



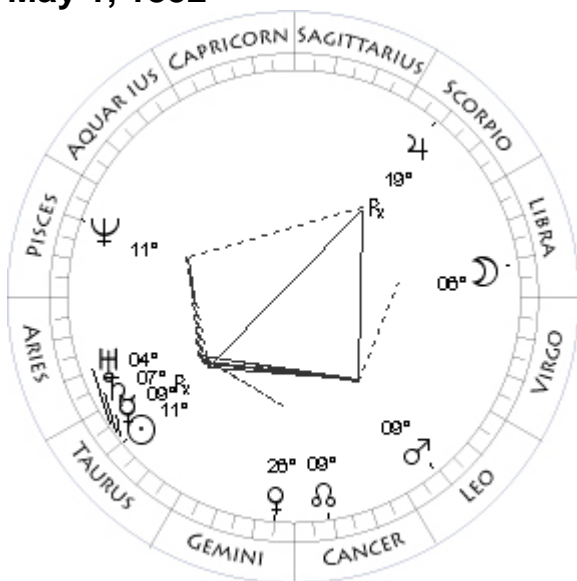
Mar 1, 1852

Mo 07Cn56 - 0°42	
Su 11Pi07 - 0°00	Ea 11Vi07 - 0°00
Me 29Aq20 - 2°09	Me 01Aq13 - 2°09
Ve 16Ar57 - 0°10	Ve 10Ge37 - 0°10
Ma 24Cn38 + 3°46R	Ma 20Le18 + 3°46
Ju 23Sc06 + 1°10	Ju 13Sc04 + 1°10
Sa 00Ta44 - 2°17	Sa 05Ta26 - 2°17
Ur 01Ta33 - 0°29	Ur 03Ta46 - 0°29
Ne 09Pi02 - 0°50	Ne 08Pi58 - 0°50
Pl 29Ar06 -16°40	Pl 29Ar54 -16°40
No 14Cn22 - 0°00	

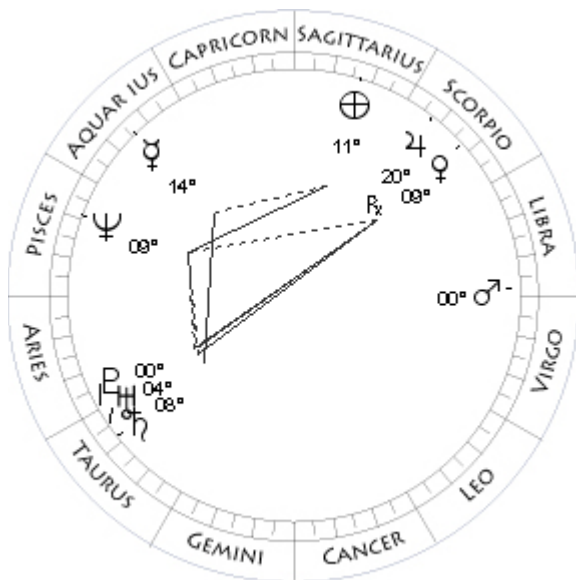
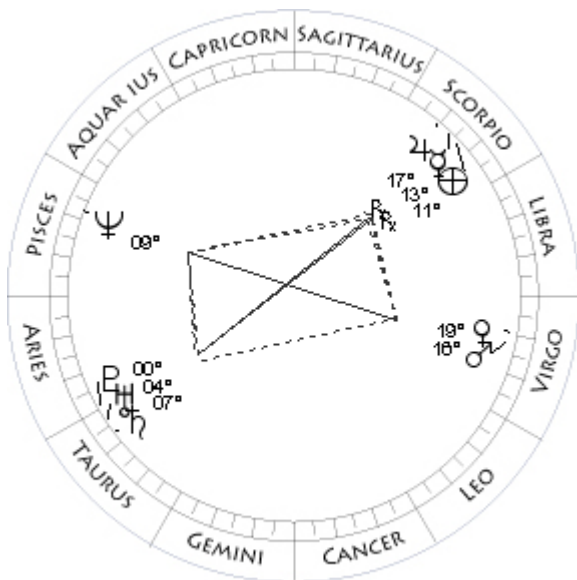
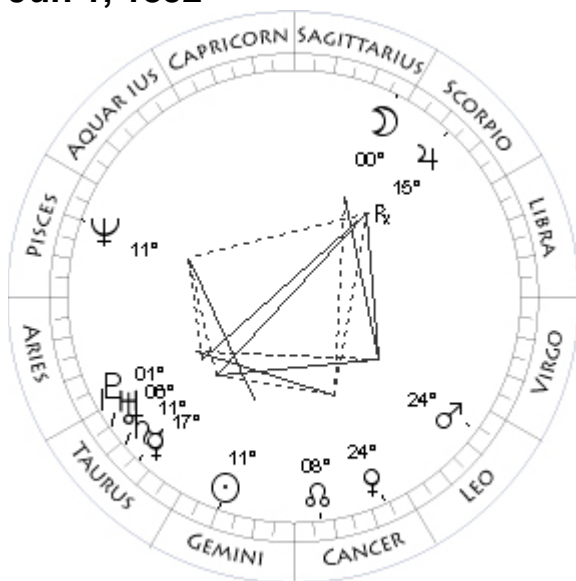
Apr 1, 1852

Mo 28Le09 + 3°35	
Su 11Ar55 - 0°00	Ea 11Li56 - 0°00
Me 28Ar13 + 1°27	Me 03Cn23 + 1°27
Ve 23Ta25 + 1°42	Ve 00Le47 + 1°42
Ma 28Cn45 + 2°46	Ma 03Vi51 + 2°46
Ju 22Sc20 + 1°14R	Ju 15Sc27 + 1°14
Sa 04Ta11 - 2°12	Sa 06Ta33 - 2°12
Ur 03Ta04 - 0°28	Ur 04Ta07 - 0°28
Ne 10Pi09 - 0°50	Ne 09Pi09 - 0°50
Pl 29Ar43 -16°34	Pl 29Ar59 -16°34
No 12Cn44 - 0°00	

May 1, 1852



Jun 1, 1852



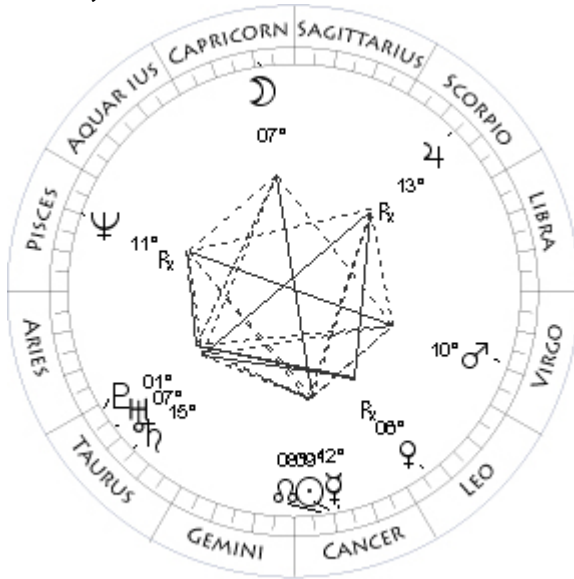
May 1, 1852

Mo 06Li43 + 5°04	
Su 11Ta14 - 0°00	Ea 11Sc14 - 0°00
Me 09Ta04 + 0°16R	Me 13Sc56 + 0°16
Ve 26Ge15 + 3°03	Ve 19Vi31 + 3°03
Ma 09Le36 + 2°00	Ma 16Vi59 + 2°00
Ju 19Sc15 + 1°15R	Ju 17Sc46 + 1°15
Sa 07Ta59 - 2°10	Sa 07Ta38 - 2°10
Ur 04Ta46 - 0°28	Ur 04Ta27 - 0°28
Ne 11Pi00 - 0°51	Ne 09Pi20 - 0°51
Pl 00Ta25 -16°33	Pl 00Ta04 -16°33
No 11Cn08 - 0°00	

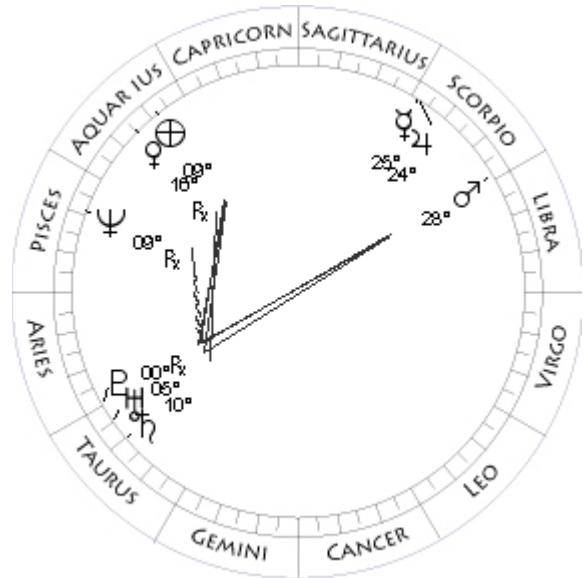
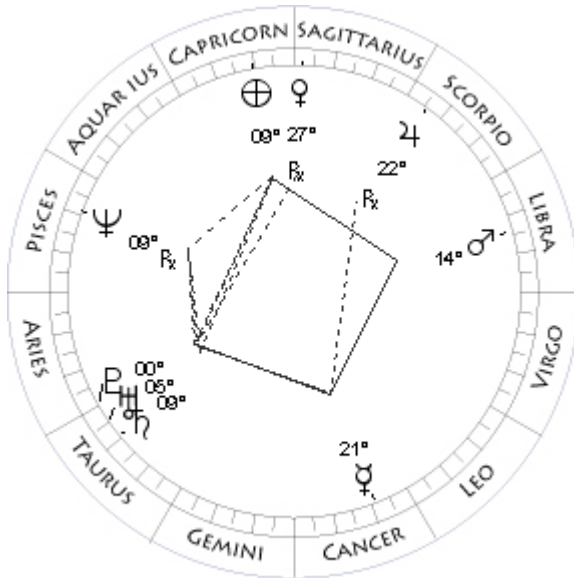
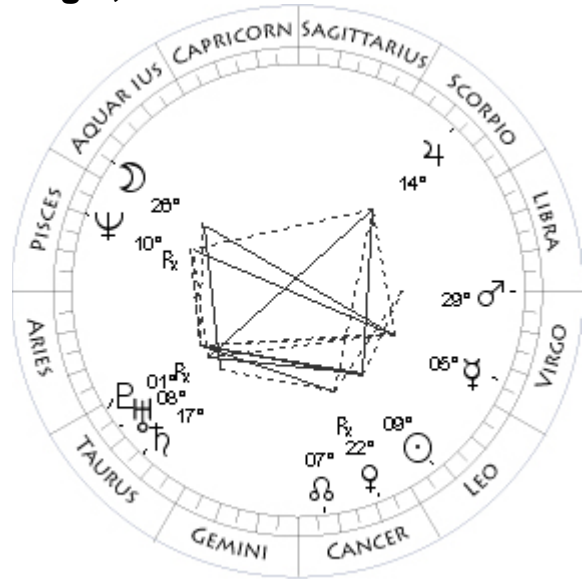
Jun 1, 1852

Mo 00Sa36 + 3°11	
Su 11Ge05 - 0°00	Ea 11Sa05 - 0°00
Me 17Ta14 - 3°10	Me 14Aq50 - 3°10
Ve 24Cn35 + 2°37	Ve 09Sc31 + 2°37
Ma 24Le30 + 1°24	Ma 00Li42 + 1°24
Ju 15Sc29 + 1°12R	Ju 20Sc09 + 1°12
Sa 11Ta50 - 2°11	Sa 08Ta45 - 2°11
Ur 06Ta27 - 0°28	Ur 04Ta47 - 0°28
Ne 11Pi27 - 0°53	Ne 09Pi31 - 0°53
Pl 01Ta04 -16°37	Pl 00Ta09 -16°37
No 09Cn30 - 0°00	

Jul 1, 1852



Aug 1, 1852



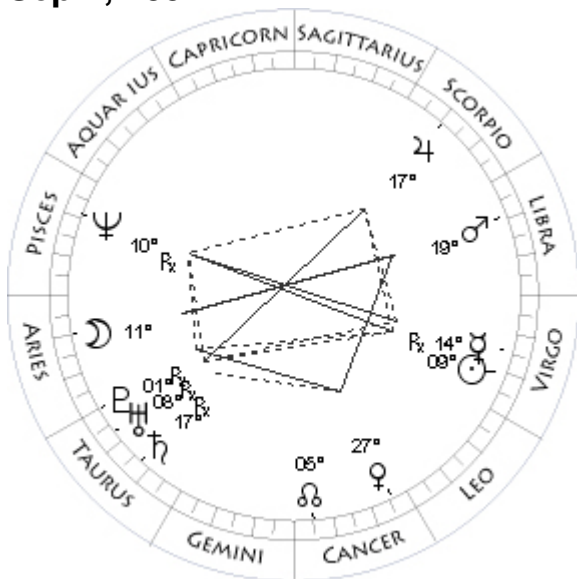
Jul 1, 1852

Mo 07Cp52 + 0°00	Ea 09Cp43 - 0°00
Su 09Cn43 - 0°00	Me 21Cn55 + 1°31
Me 12Cn36 + 1°31	Ve 27Sa15 - 1°29
Ve 06Le48 - 1°29R	Ma 14Li16 + 0°55
Ma 10Vi59 + 0°55	Ju 22Sc28 + 1°05
Ju 13Sc26 + 1°05R	Sa 09Ta49 - 2°15
Sa 15Ta00 - 2°15	Ur 05Ta07 - 0°28
Ur 07Ta43 - 0°28	Ne 09Pi42 - 0°54
Ne 11Pi25 - 0°54R	Pl 00Ta14 -16°44
Pl 01Ta30 -16°44	
No 07Cn54 - 0°00	

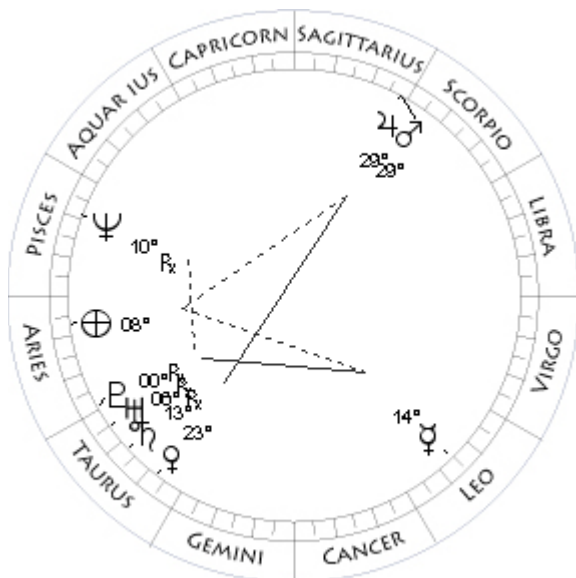
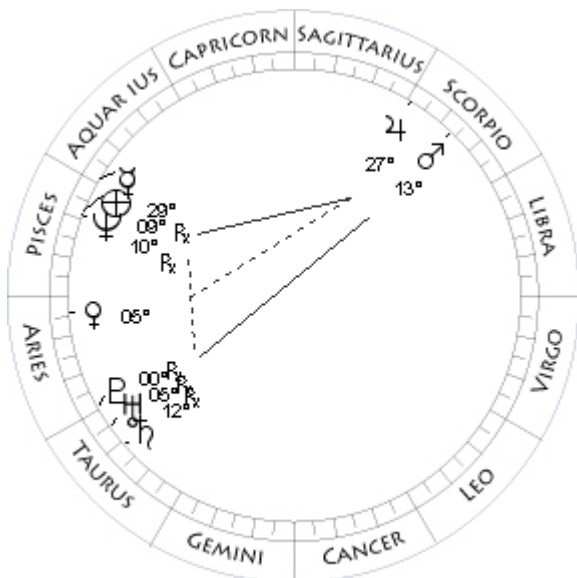
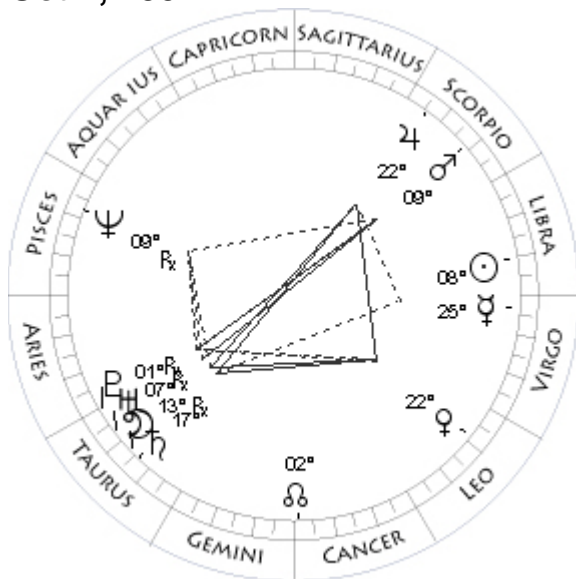
Aug 1, 1852

Mo 26Aq05 - 3°53	Ea 09Aq19 - 0°00
Su 09Le19 - 0°00	Me 25Sc32 - 0°31
Me 05Vi47 - 0°31	Ve 16Aq16 - 7°02
Ve 22Cn33 - 7°02R	Ma 28Li45 + 0°29
Ma 29Vi30 + 0°29	Ju 24Sc53 + 0°57
Ju 14Sc02 + 0°57	Sa 10Ta57 - 2°21
Sa 17Ta14 - 2°21	Ur 05Ta28 - 0°29
Ur 08Ta24 - 0°29	Ne 09Pi53 - 0°55
Ne 10Pi54 - 0°55R	Pl 00Ta19 -16°55
Pl 01Ta40 -16°55R	
No 06Cn16 - 0°00	

Sep 1, 1852



Oct 1, 1852



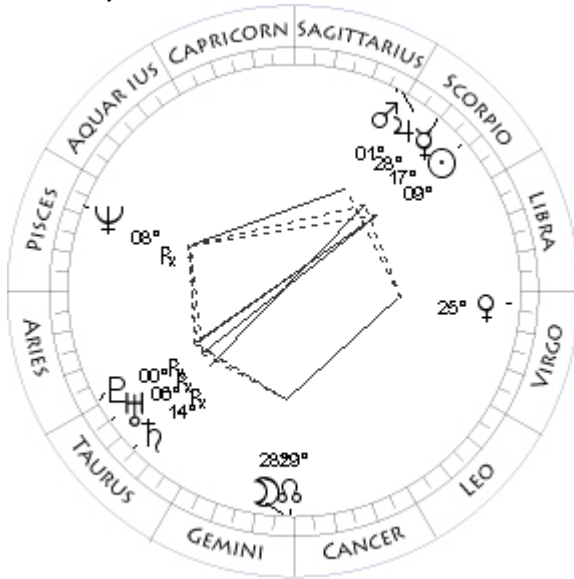
Sep 1, 1852

Mo 11Ar25 - 5°01	Ea 09Pi09 - 0°00
Su 09Vi09 - 0°00	Me 29Aq50 - 4°15
Me 14Vi55 - 4°15R	Ve 05Ar27 - 4°48
Ve 27Cn18 - 4°48	Ma 13Sc50 + 0°06
Ma 19Li13 + 0°06	Ju 27Sc17 + 0°50
Ju 17Sc15 + 0°50	Sa 12Ta04 - 2°28
Sa 17Ta57 - 2°28R	Ur 05Ta48 - 0°29
Ur 08Ta19 - 0°29R	Ne 10Pi06 - 0°55R
Ne 10Pi06 - 0°55R	Ne 10Pi05 - 0°55
Pl 01Ta30 -17°04R	Pl 00Ta24 -17°04
No 04Cn37 - 0°00	

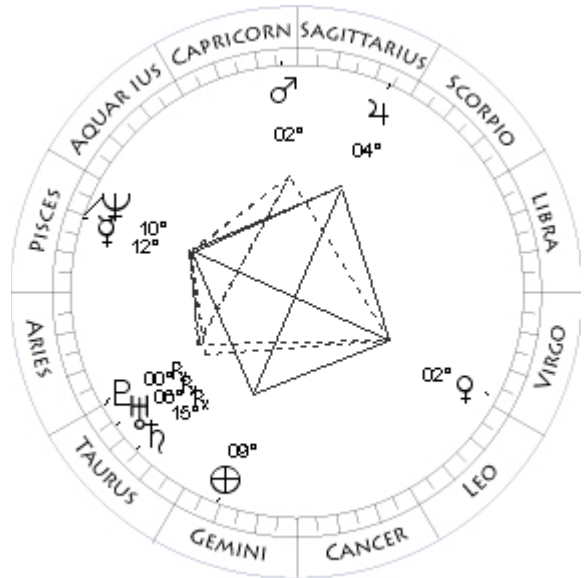
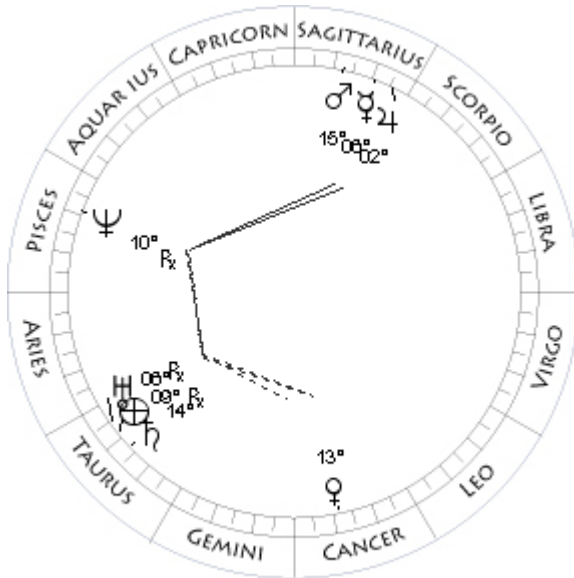
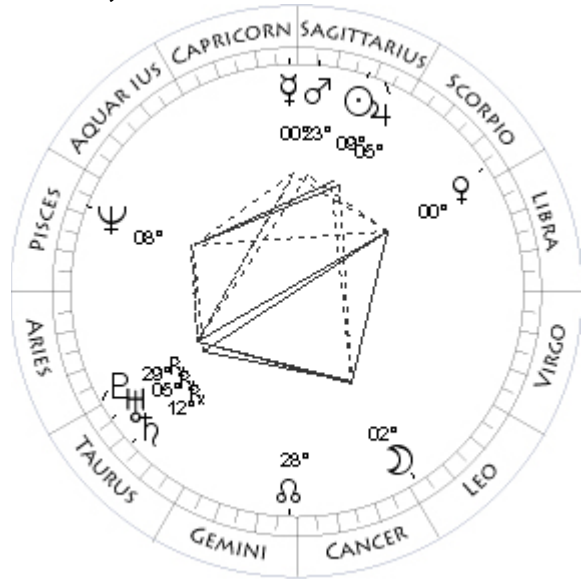
Oct 1, 1852

Mo 13Ta44 - 3°46	Ea 08Ar27 - 0°00
Su 08Li27 - 0°00	Me 14Le45 + 1°55
Me 25Vi49 + 1°55	Ve 23Ta25 - 1°18
Ve 22Le16 - 1°18	Ma 29Sc09 - 0°14
Ma 09Sc23 - 0°14	Ju 29Sc38 + 0°44
Ju 22Sc13 + 0°44	Sa 13Ta09 - 2°33
Sa 17Ta03 - 2°33R	Ur 06Ta08 - 0°29
Ur 07Ta32 - 0°29R	Ne 09Pi19 - 0°55R
Ne 09Pi19 - 0°55R	Ne 10Pi16 - 0°55
Pl 01Ta04 -17°10R	Pl 00Ta29 -17°10
No 03Cn02 - 0°00	

Nov 1, 1852



Dec 1, 1852



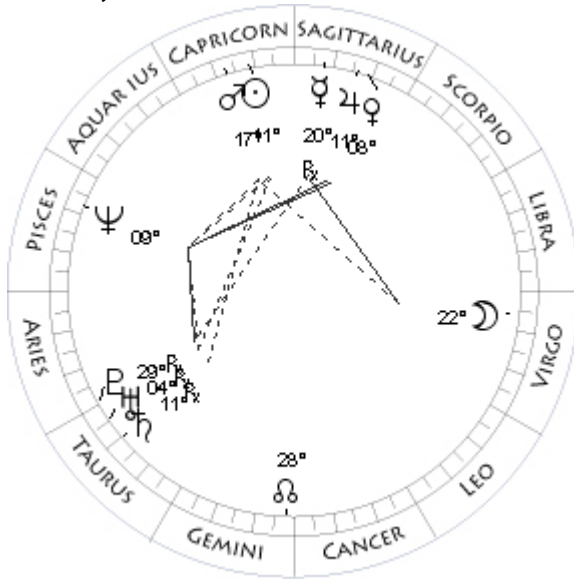
Nov 1, 1852

Mo 28Ge26 - 0°07	Ea 09Ta16 - 0°00
Su 09Sc15 - 0°00	Me 06Sa45 - 0°48
Me 17Sc57 - 0°48	Ve 13Cn25 + 1°14
Ve 25Vi37 + 1°14	Ma 15Sa50 - 0°32
Ma 01Sa16 - 0°32	Ju 02Sa03 + 0°40
Ju 28Sc32 + 0°40	Sa 14Ta16 - 2°36
Sa 14Ta52 - 2°36R	Ur 06Ta29 - 0°29
Ur 06Ta20 - 0°29R	Ne 10Pi27 - 0°55
Ne 08Pi47 - 0°55R	Pl 00Ta33 -17°11
Pl 00Ta29 -17°11R	No 01Cn24 - 0°00

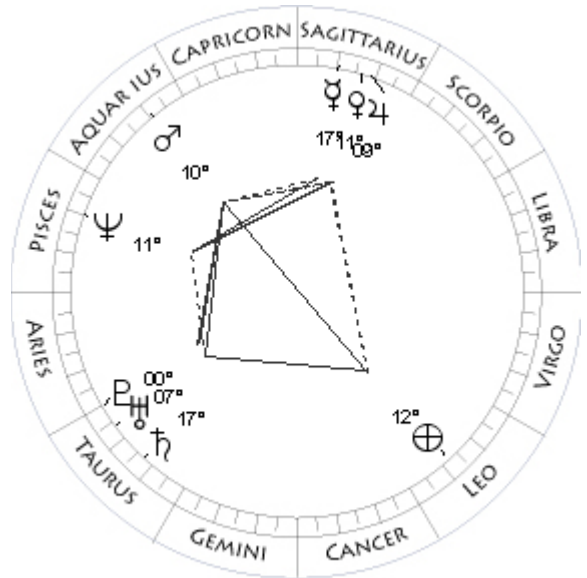
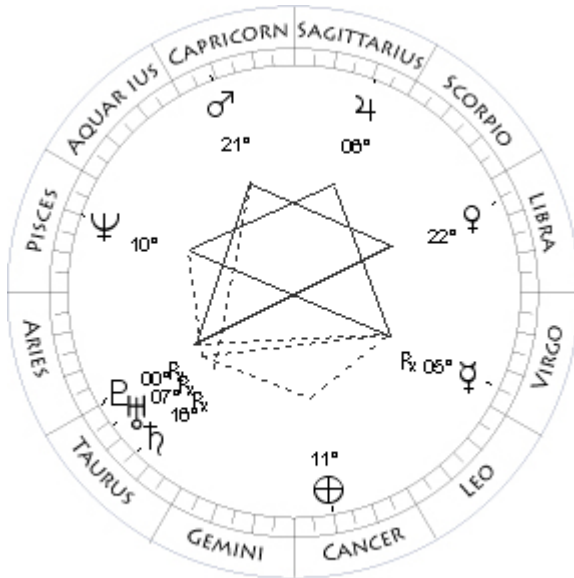
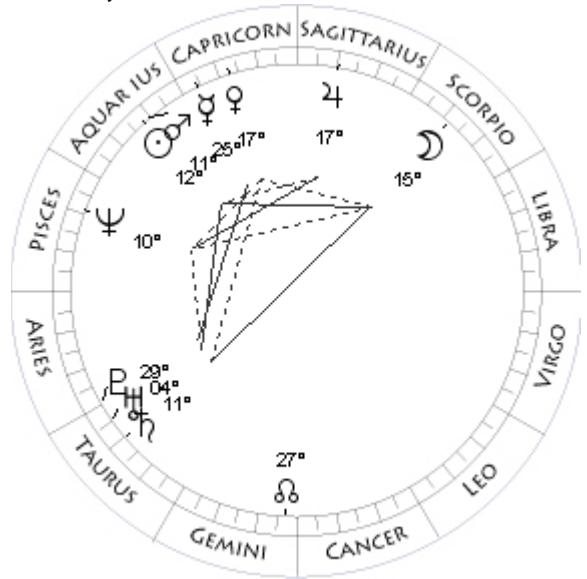
Dec 1, 1852

Mo 02Le48 + 2°57	Ea 09Ge32 - 0°00
Su 09Sa31 - 0°00	Me 12Pi17 - 2°17
Me 00Cp34 - 2°17	Ve 02Vi09 + 2°05
Ve 00Sc59 + 2°05	Ma 02Cp50 - 0°47
Ma 23Sa24 - 0°47	Ju 04Sa24 + 0°38
Ju 05Sa12 + 0°38	Sa 15Ta22 - 2°33
Sa 12Ta33 - 2°33R	Ur 06Ta49 - 0°29
Ur 05Ta12 - 0°29R	Ne 10Pi38 - 0°54
Ne 08Pi44 - 0°54	Pl 00Ta38 -17°06
Pl 29Ar59 -17°06R	No 29Ge48 - 0°00

Jan 1, 1853



Feb 1, 1853



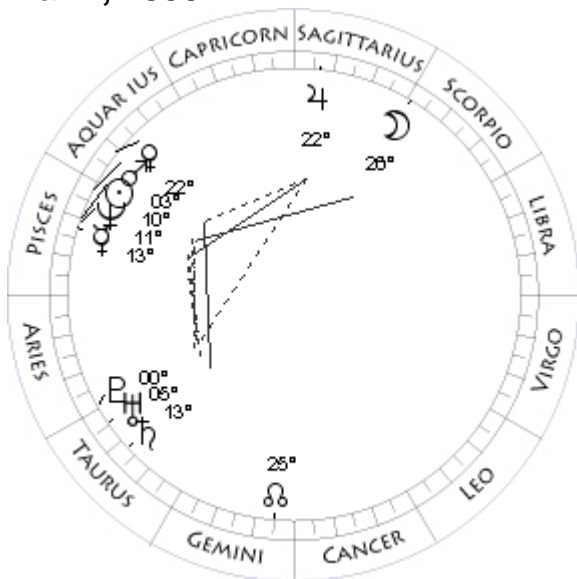
Jan 1, 1853

Mo 22Vi53 + 5°15	Ea 11Cn05 - 0°00
Su 11Cp05 - 0°00	Me 05Vi04 + 2°52
Me 20Sa43 + 2°52R	Ve 22Li20 + 1°28
Ve 08Sa54 + 1°28	Ma 21Cp15 - 0°59
Ma 17Cp05 - 0°59	Ju 06Sa51 + 0°36
Ju 11Sa59 + 0°36	Sa 16Ta29 - 2°25
Sa 11Ta08 - 2°25R	Ur 07Ta09 - 0°28
Ur 04Ta32 - 0°28R	Ne 09Pi13 - 0°54
Ne 09Pi13 - 0°54	Pl 10Pi49 - 0°54
Pl 29Ar41 -16°57R	Pl 00Ta43 -16°57
No 28Ge10 - 0°00	

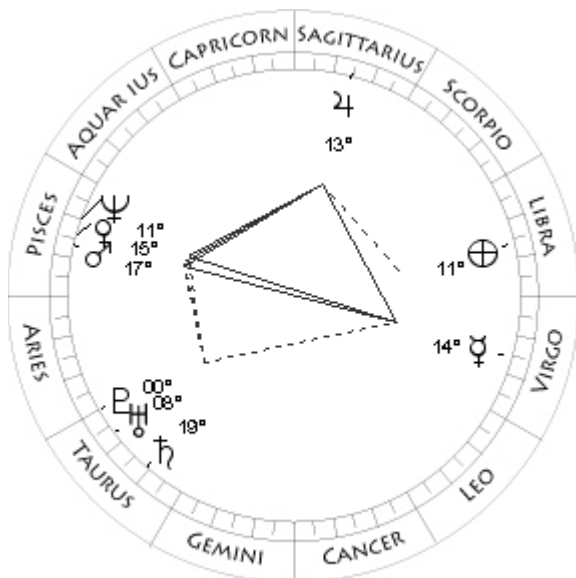
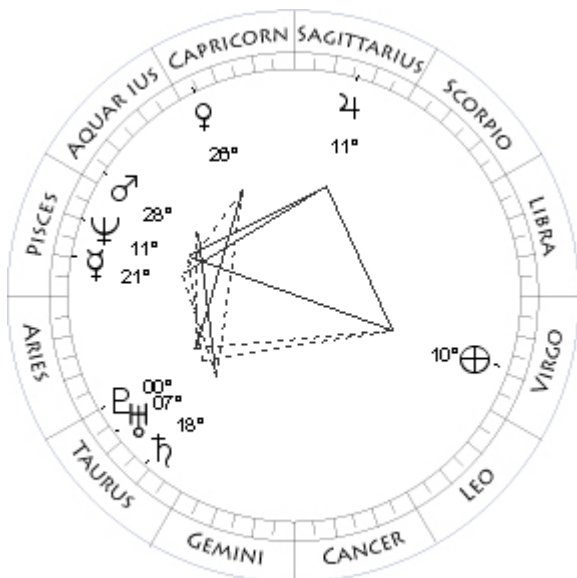
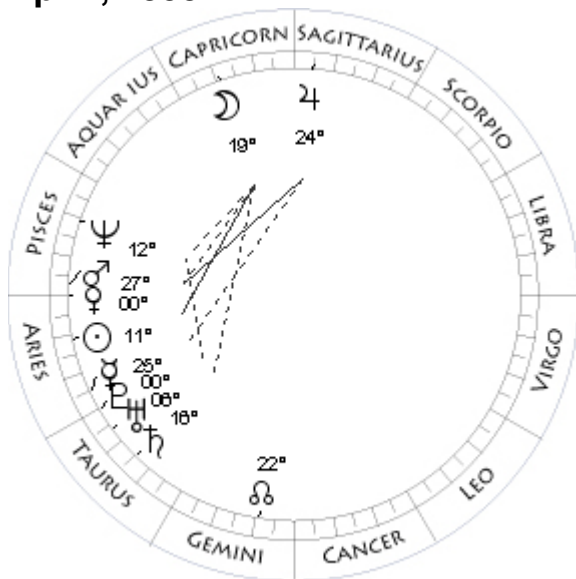
Feb 1, 1853

Mo 15Sc53 + 3°27	Ea 12Le38 - 0°00
Su 12Aq38 - 0°00	Me 17Sa49 - 1°18
Me 25Cp45 - 1°18	Ve 11Sa53 + 0°06
Ve 17Cp20 + 0°06	Ma 10Aq24 - 1°04
Ma 11Aq19 - 1°04	Ju 09Sa18 + 0°36
Ju 17Sa58 + 0°36	Sa 17Ta37 - 2°16
Sa 11Ta25 - 2°16	Ur 07Ta30 - 0°27
Ur 04Ta40 - 0°27	Ne 10Pi08 - 0°53
Ne 10Pi08 - 0°53	Ne 11Pi00 - 0°53
Pl 29Ar44 -16°45	Pl 00Ta48 -16°45
No 26Ge31 - 0°00	

Mar 1, 1853



Apr 1, 1853



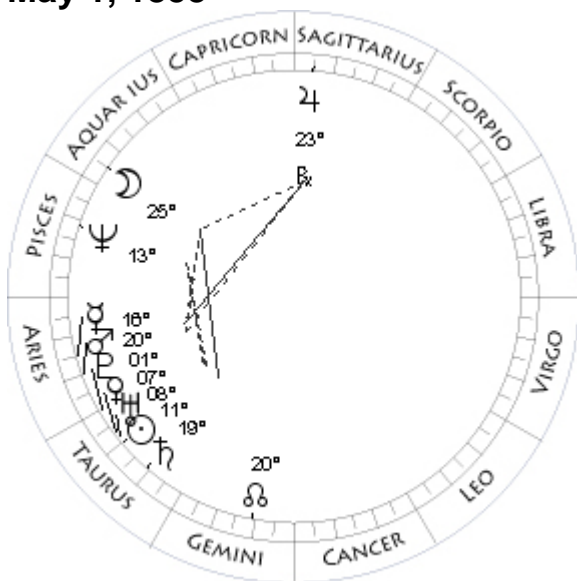
Mar 1, 1853

Mo 26Sc51 + 2°25	Ea 10Vi53 - 0°00
Su 10Pi52 - 0°00	Me 21Pi16 - 1°33
Me 13Pi39 - 1°33	Ve 26Cp12 - 1°01
Ve 22Aq09 - 1°01	Ma 28Aq04 - 1°04
Ma 03Pi25 - 1°04	Ju 11Sa31 + 0°36
Ju 22Sa03 + 0°36	Sa 18Ta38 - 2°08
Sa 13Ta07 - 2°08	Ur 07Ta48 - 0°26
Ur 05Ta28 - 0°26	Ne 11Pi10 - 0°53
Ne 11Pi10 - 0°53	Pl 00Ta04 -16°36
Pl 00Ta04 -16°36	Pl 00Ta53 -16°36
No 25Ge02 - 0°00	

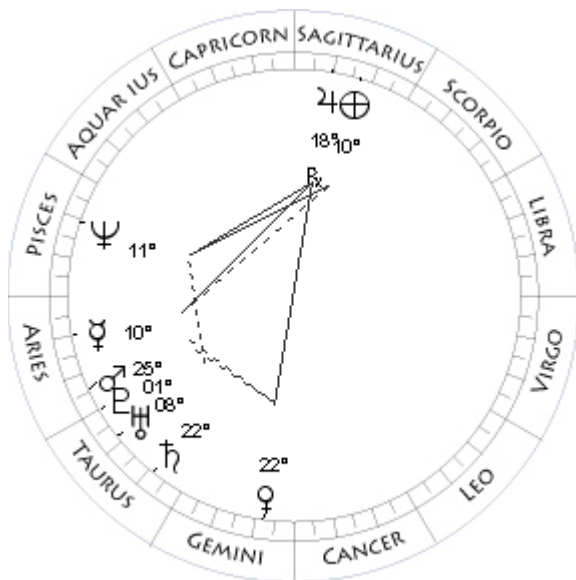
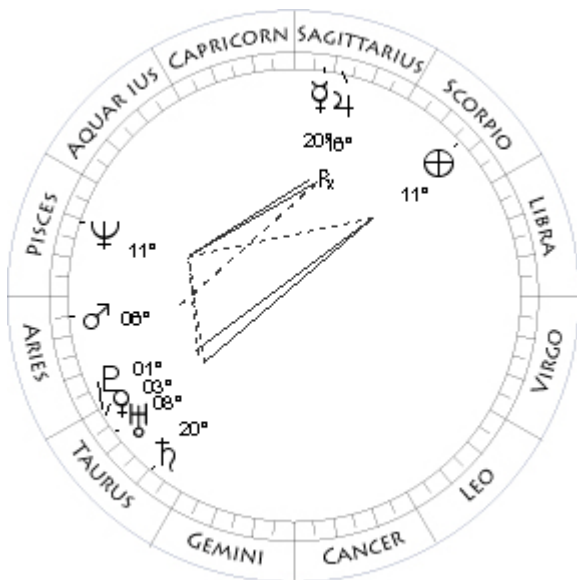
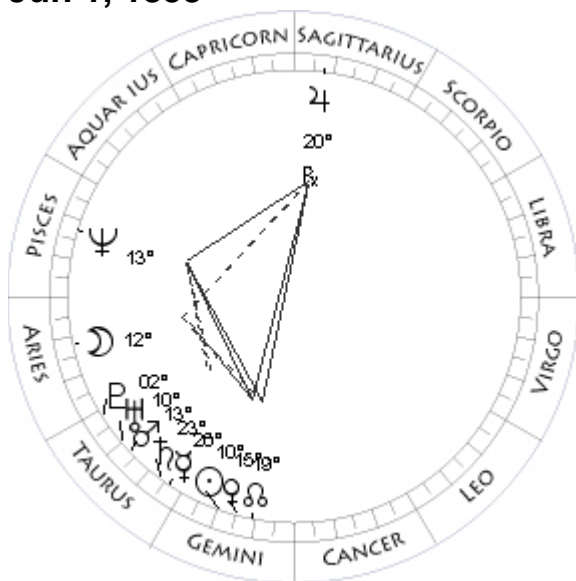
Apr 1, 1853

Mo 19Cp13 - 2°17	Ea 11Li41 - 0°00
Su 11Ar41 - 0°00	Me 14Vi21 + 3°17
Me 25Ar45 + 3°17	Ve 15Pi17 - 1°28
Ve 00Ar37 - 1°28	Ma 17Pi43 - 0°57
Ma 27Pi44 - 0°57	Ju 13Sa59 + 0°36
Ju 24Sa20 + 0°36	Sa 19Ta46 - 2°02
Sa 16Ta12 - 2°02	Ur 08Ta09 - 0°26
Ur 06Ta55 - 0°26	Ne 11Pi22 - 0°54
Ne 12Pi18 - 0°54	Pl 00Ta40 -16°30
Pl 00Ta40 -16°30	Pl 00Ta58 -16°30
No 23Ge24 - 0°00	

May 1, 1853



Jun 1, 1853



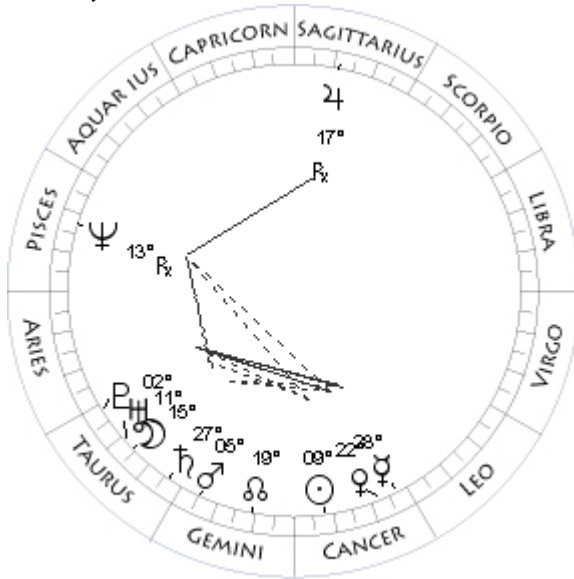
May 1, 1853

Mo 25Aq46 - 4°43	
Su 11Ta00 - 0°00	Ea 11Sc00 - 0°00
Me 16Ar28 - 2°34	Me 20Sa40 - 2°34
Ve 07Ta41 - 0°57	Ve 03Ta04 - 0°57
Ma 20Ar50 - 0°45	Ma 06Ar28 - 0°45
Ju 23Sa48 + 0°35R	Ju 16Sa23 + 0°35
Sa 19Ta53 - 1°59	Sa 20Ta52 - 1°59
Ur 08Ta36 - 0°25	Ur 08Ta29 - 0°25
Ne 13Pi10 - 0°55	Ne 11Pi33 - 0°55
Pl 01Ta22 -16°29	Pl 01Ta02 -16°29
No 21Ge49 - 0°00	

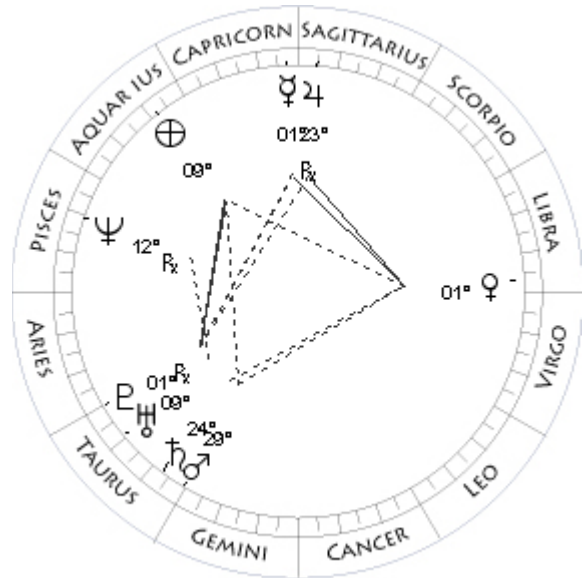
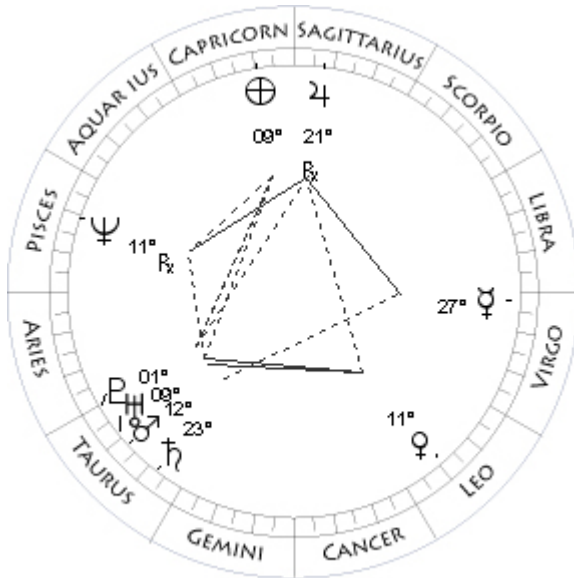
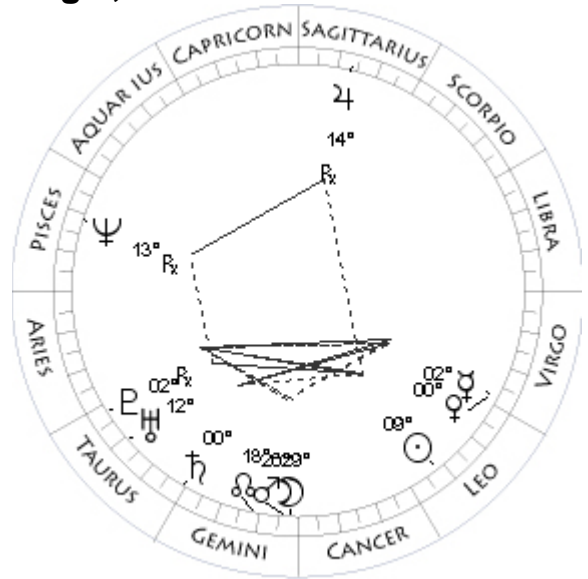
Jun 1, 1853

Mo 12Ar38 - 4°52	
Su 10Ge51 - 0°00	Ea 10Sa51 - 0°00
Me 26Ta54 - 1°09	Me 10Ar51 - 1°09
Ve 15Ge50 + 0°11	Ve 22Ge53 + 0°11
Ma 13Ta59 - 0°28	Ma 25Ar15 - 0°28
Ju 20Sa45 + 0°33R	Ju 18Sa52 + 0°33
Sa 23Ta51 - 1°58	Sa 22Ta00 - 1°58
Ur 10Ta19 - 0°25	Ur 08Ta50 - 0°25
Ne 13Pi40 - 0°56	Ne 11Pi44 - 0°56
Pl 02Ta01 -16°33	Pl 01Ta07 -16°33
No 20Ge10 - 0°00	

Jul 1, 1853



Aug 1, 1853



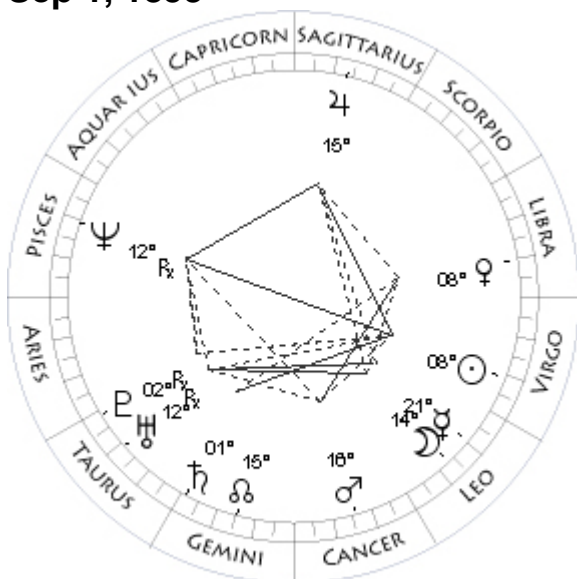
Jul 1, 1853

Mo 15Ta15 - 2°58	
Su 09Cn29 - 0°00	Ea 09Cp29 - 0°00
Me 28Cn23 + 1°46	Me 27Vi06 + 1°46
Ve 22Cn40 + 1°13	Ve 11Le31 + 1°13
Ma 05Ge31 - 0°08	Ma 12Ta40 - 0°08
Ju 17Sa04 + 0°29R	Ju 21Sa17 + 0°29
Sa 27Ta23 - 1°59	Sa 23Ta06 - 1°59
Ur 11Ta39 - 0°25	Ur 09Ta10 - 0°25
Ne 13Pi40 - 0°57R	Ne 11Pi55 - 0°57
Pl 02Ta28 -16°40	Pl 01Ta12 -16°40
No 18Ge35 - 0°00	

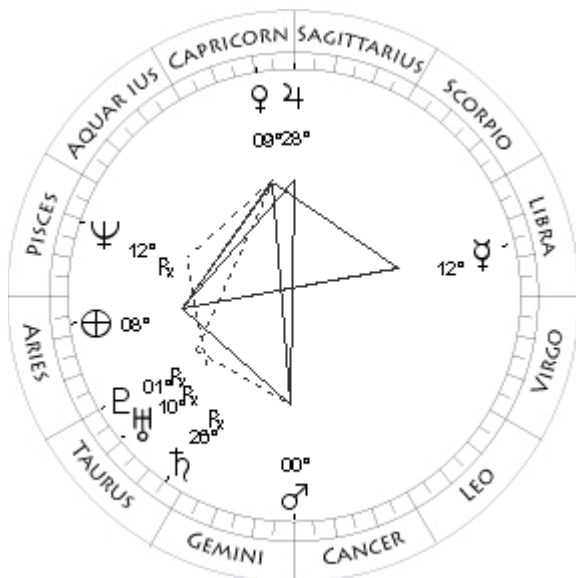
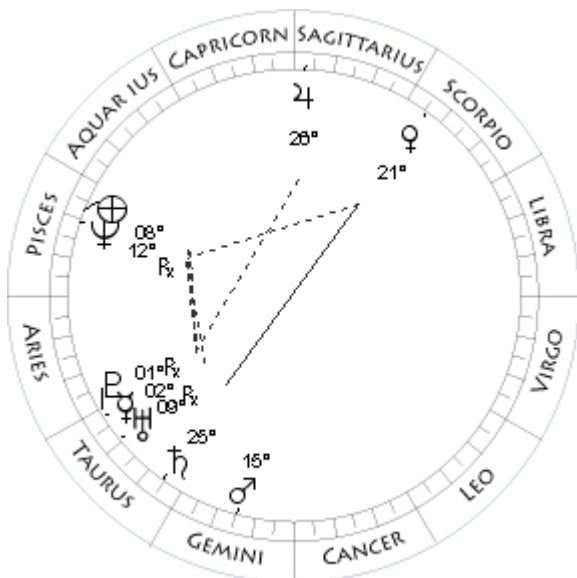
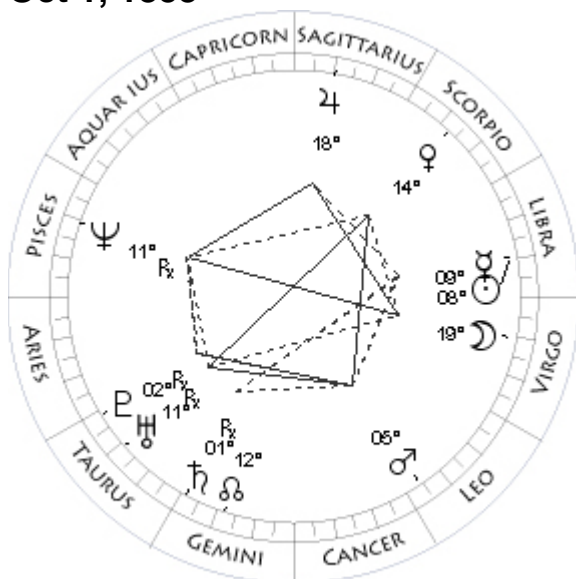
Aug 1, 1853

Mo 29Ge04 + 0°56	
Su 09Le05 - 0°00	Ea 09Aq05 - 0°00
Me 02Vi17 - 3°15	Me 01Cp52 - 3°15
Ve 00Vi38 + 1°30	Ve 01Li51 + 1°30
Ma 26Ge48 + 0°16	Ma 29Ta45 + 0°16
Ju 14Sa47 + 0°24R	Ju 23Sa47 + 0°24
Sa 00Ge12 - 2°03	Sa 24Ta14 - 2°03
Ur 12Ta27 - 0°26	Ur 09Ta30 - 0°26
Ne 13Pi11 - 0°58R	Ne 12Pi06 - 0°58
Pl 02Ta38 -16°50R	Pl 01Ta17 -16°50
No 16Ge56 - 0°00	

Sep 1, 1853



Oct 1, 1853



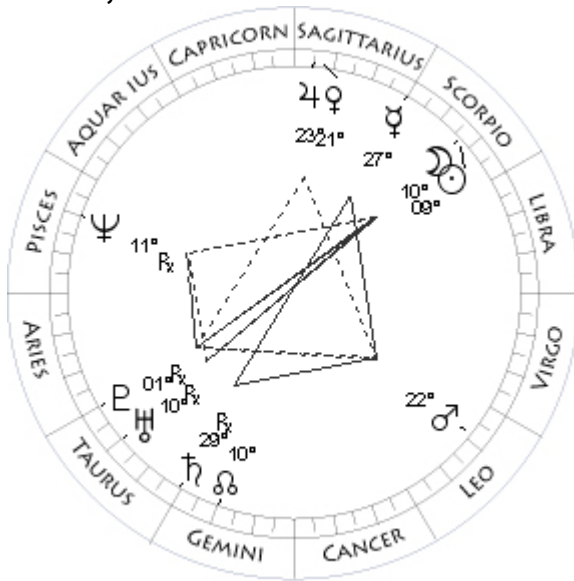
Sep 1, 1853

Mo 14Le29 + 4°17	Ea 08Pi55 - 0°00
Su 08Vi55 - 0°00	Me 02Ta53 - 0°37
Me 21Le18 - 0°37	Ve 21Sc40 + 0°42
Ve 08Li24 + 0°42	Ma 15Ge58 + 0°41
Ma 16Cn58 + 0°41	Ju 26Sa18 + 0°18
Ju 15Sa18 + 0°18	Sa 25Ta22 - 2°08
Sa 01Ge41 - 2°08	Ur 09Ta51 - 0°26
Ur 12Ta28 - 0°26R	Ne 12Pi24 - 0°59R
Ne 12Pi24 - 0°59R	Pl 02Ta29 -17°00R
Pl 02Ta29 -17°00R	No 15Ge18 - 0°00

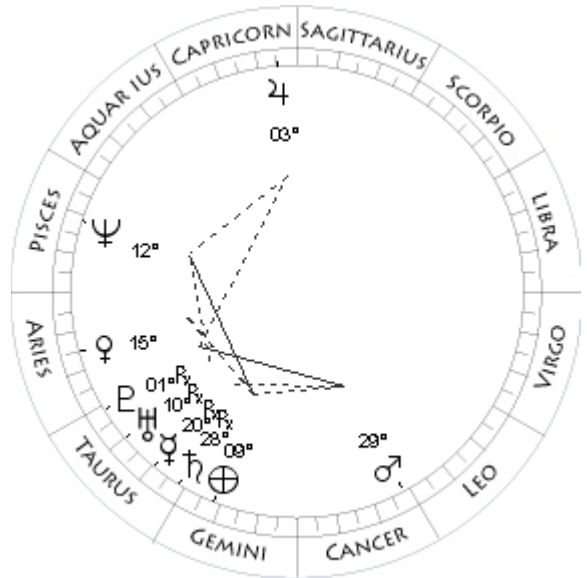
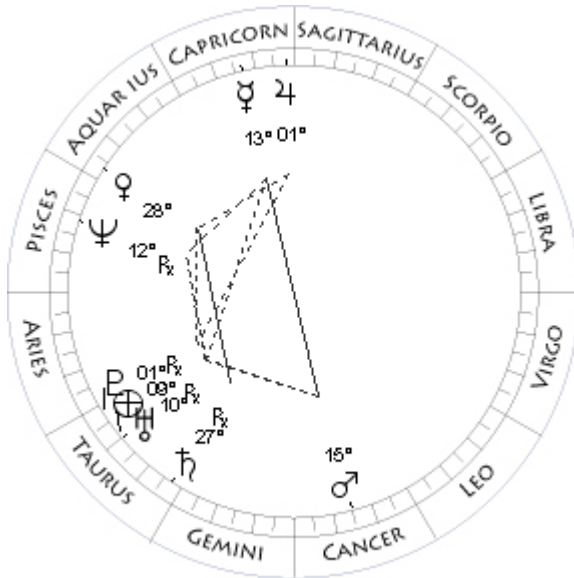
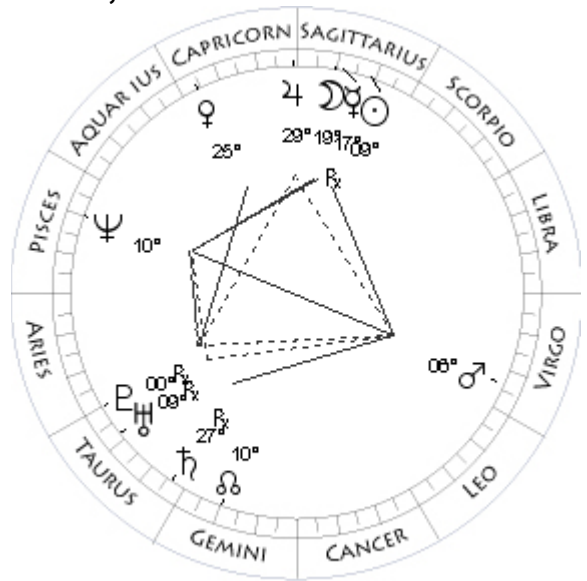
Oct 1, 1853

Mo 19Vi27 + 5°01	Ea 08Ar13 - 0°00
Su 08Li13 - 0°00	Me 12Li23 + 1°09
Me 09Li25 + 1°09	Ve 09Cp18 - 0°49
Ve 14Sc36 - 0°49	Ma 05Le16 + 1°07
Ma 05Le16 + 1°07	Ju 28Sa44 + 0°13
Ju 18Sa24 + 0°13	Sa 26Ta29 - 2°13
Sa 01Ge32 - 2°13R	Ur 10Ta11 - 0°26
Ur 11Ta47 - 0°26R	Ne 11Pi37 - 0°59R
Ne 11Pi37 - 0°59R	Ne 12Pi28 - 0°59
Pl 02Ta03 -17°06R	Pl 01Ta27 -17°06
No 13Ge42 - 0°00	

Nov 1, 1853



Dec 1, 1853



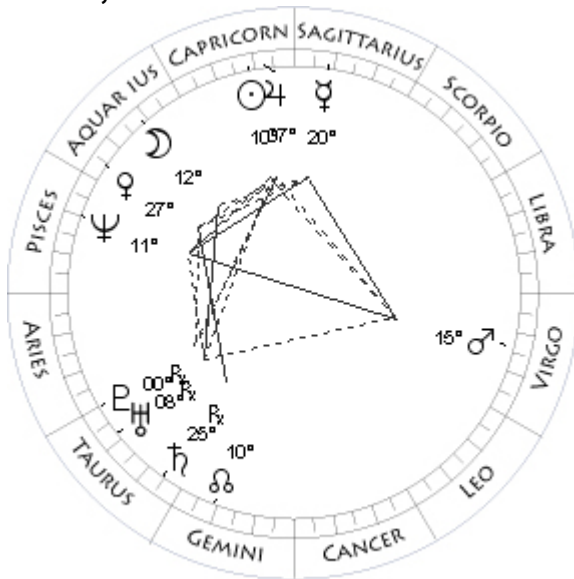
Nov 1, 1853

Mo 10Sc56 + 2°36	Ea 09Ta01 - 0°00
Su 09Sc01 - 0°00	Me 13Cp28 - 2°07
Me 27Sc55 - 2°07	Ve 28Aq19 - 2°19
Ve 21Sa24 - 2°19	Ma 15Cn39 + 1°39
Ma 22Le26 + 1°39	Ju 01Cp16 + 0°09
Ju 23Sa37 + 0°09	Sa 27Ta37 - 2°16
Sa 29Ta50 - 2°16R	Ur 10Ta32 - 0°26
Ur 10Ta36 - 0°26R	Ne 12Pi40 - 0°59
Ne 11Pi03 - 0°59R	Pl 01Ta32 -17°07
Pl 01Ta29 -17°07R	No 12Ge04 - 0°00

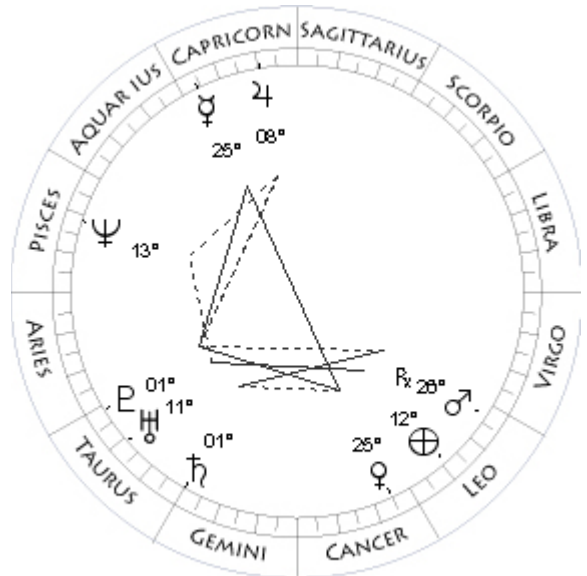
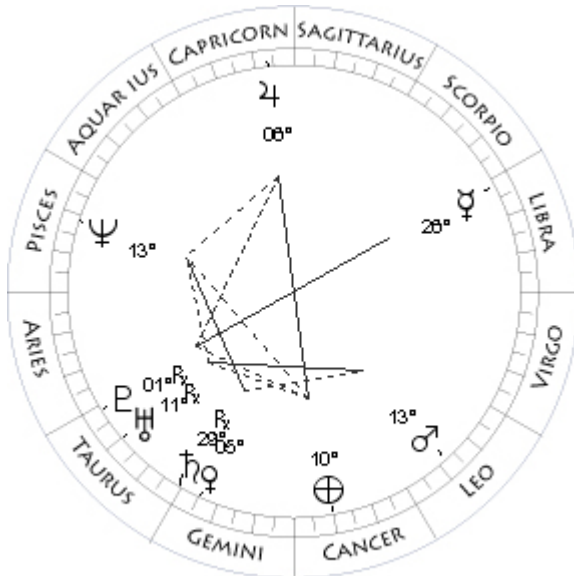
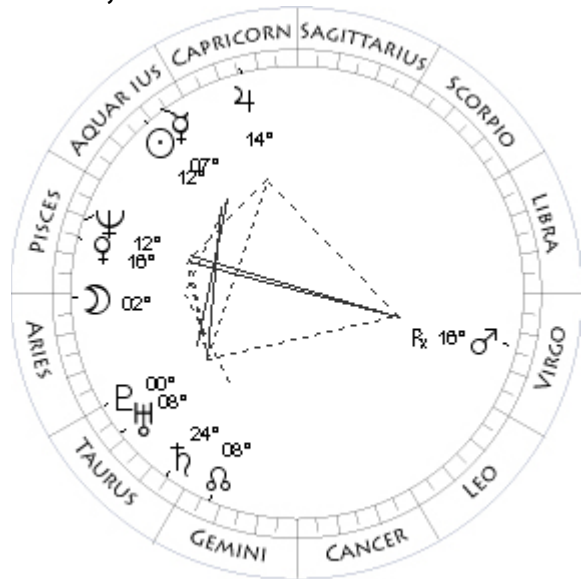
Dec 1, 1853

Mo 19Sa12 - 0°48	Ea 09Ge17 - 0°00
Su 09Sa17 - 0°00	Me 20Ta54 + 0°14
Me 17Sa24 + 0°14R	Ve 15Ar59 - 2°38
Ve 25Cp42 - 2°38	Ma 29Cn25 + 2°17
Ma 06Vi24 + 2°17	Ju 03Cp44 + 0°06
Ju 29Sa55 + 0°06	Sa 28Ta43 - 2°15
Sa 27Ta26 - 2°15R	Ur 10Ta52 - 0°26
Ur 09Ta26 - 0°26R	Ne 12Pi51 - 0°58
Ne 10Pi57 - 0°58	Pl 01Ta37 -17°03
Pl 00Ta58 -17°03R	No 10Ge29 - 0°00

Jan 1, 1854



Feb 1, 1854



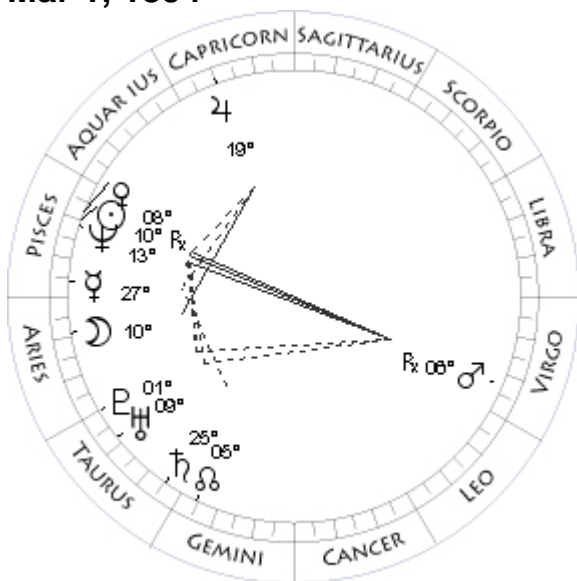
Jan 1, 1854

Mo 12Aq13 - 4°37	Ea 10Cn50 - 0°00
Su 10Cp50 - 0°00	Me 26Li07 + 0°54
Me 20Sa12 + 0°54	Ve 05Ge39 - 0°43
Ve 27Aq22 - 0°43	Ma 15Vi52 + 3°07
Ma 15Vi52 + 3°07	Ju 06Cp17 + 0°03
Ju 07Cp00 + 0°03	Sa 25Ta26 - 2°09R
Sa 25Ta26 - 2°09R	Ur 08Ta40 - 0°25R
Ur 08Ta40 - 0°25R	Ne 11Pi23 - 0°57
Ne 11Pi23 - 0°57	Pl 00Ta40 -16°53R
Pl 00Ta40 -16°53R	No 08Ge50 - 0°00
No 08Ge50 - 0°00	

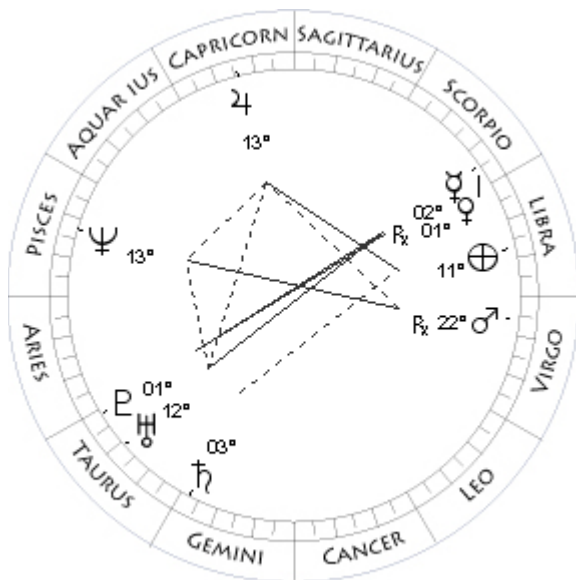
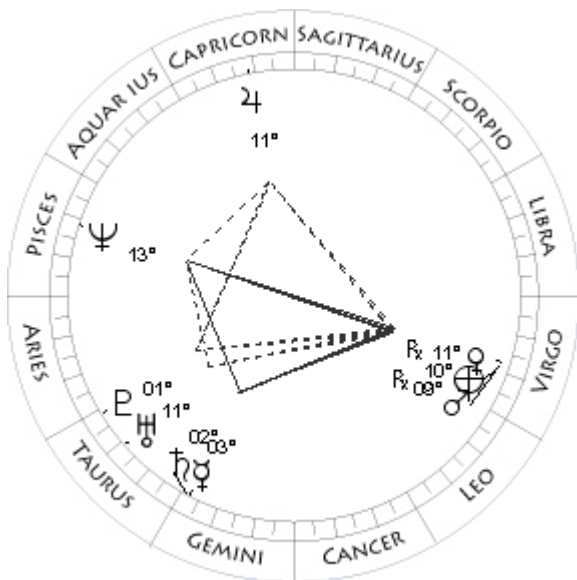
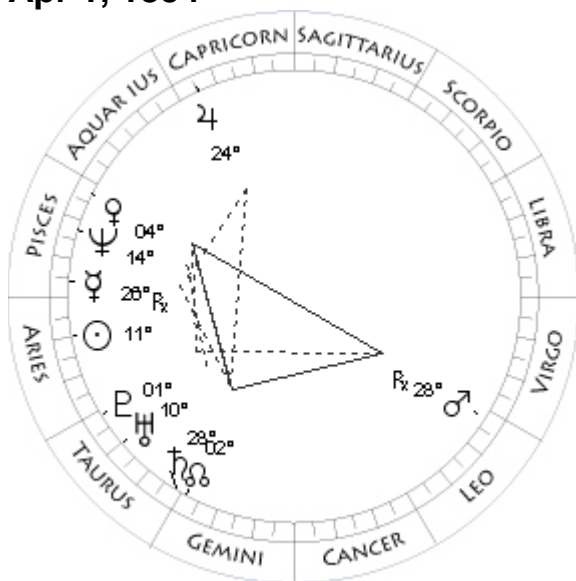
Feb 1, 1854

Mo 02Ar16 - 4°38	Ea 12Le23 - 0°00
Su 12Aq23 - 0°00	Me 25Cp40 - 2°02
Me 07Aq16 - 2°02	Ve 25Cn46 + 4°22
Ve 16Pi59 + 4°22	Ma 26Le54 + 4°03
Ma 16Vi06 + 4°03R	Ju 08Cp51 + 0°00
Ju 14Cp01 + 0°00	Sa 24Ta55 - 2°00
Sa 24Ta55 - 2°00	Ur 08Ta41 - 0°24
Ur 08Ta41 - 0°24	Ne 12Pi17 - 0°57
Ne 12Pi17 - 0°57	Pl 01Ta46 -16°42
Pl 00Ta42 -16°42	No 07Ge12 - 0°00
No 07Ge12 - 0°00	

Mar 1, 1854



Apr 1, 1854



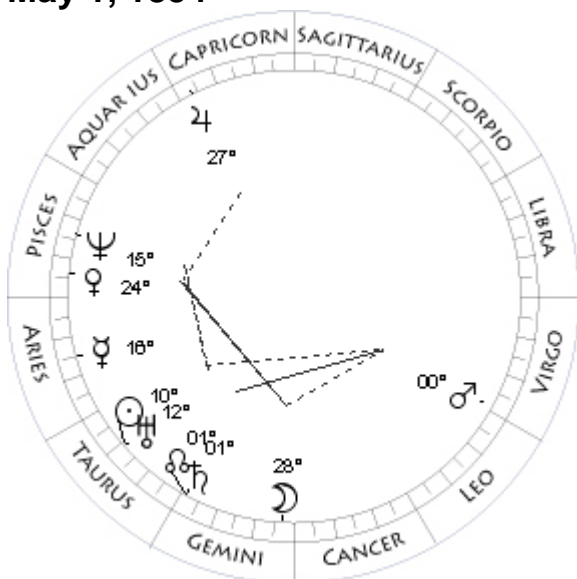
Mar 1, 1854

Mo 10Ar05 - 4°07	Ea 10Vi38 - 0°00
Su 10Pi38 - 0°00	Me 03Ge29 + 0°35
Me 27Pi11 + 0°35	Ve 11Vi16 + 8°49
Ve 08Pi59 + 8°49R	Ma 09Vi08 + 4°17
Ma 06Vi56 + 4°17R	Ju 11Cp11 - 0°03
Ju 19Cp42 - 0°03	Sa 02Ge03 - 1°53
Sa 25Ta58 - 1°53	Ur 11Ta52 - 0°24
Ur 09Ta24 - 0°24	Ne 13Pi18 - 0°57
Ne 13Pi18 - 0°57	Pl 01Ta01 -16°33
Pl 01Ta01 -16°33	No 05Ge43 - 0°00

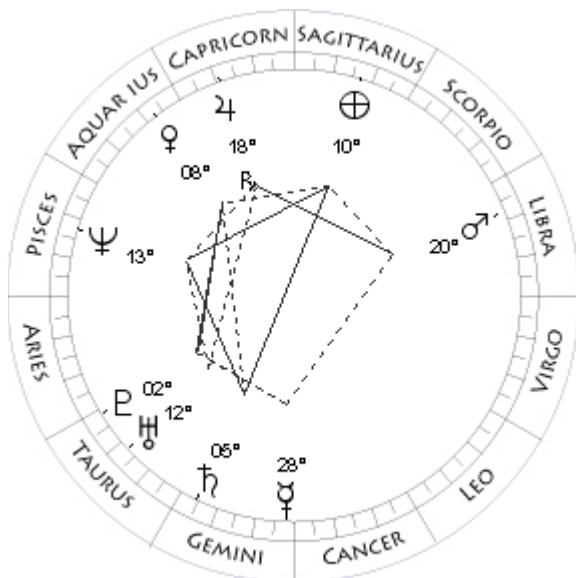
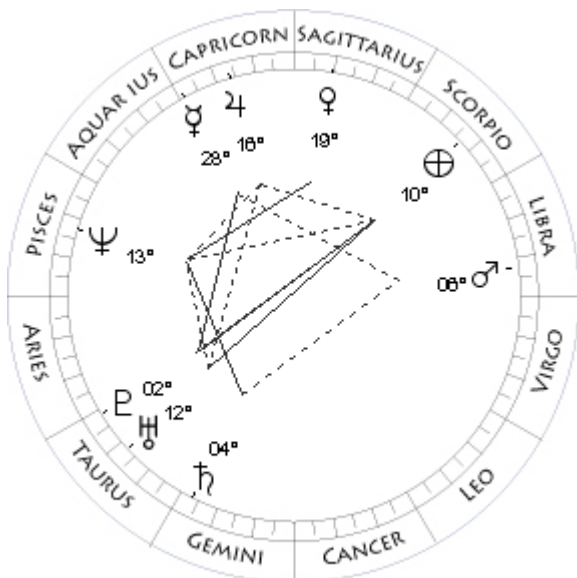
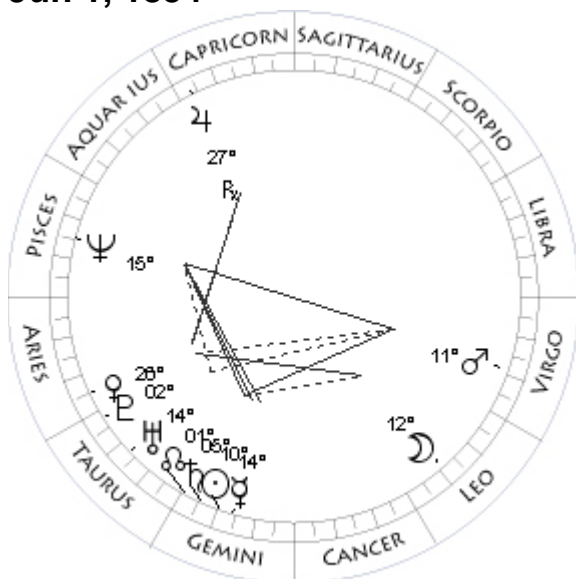
Apr 1, 1854

Mo 26Ta09 - 0°33	Ea 11Li27 - 0°00
Su 11Ar27 - 0°00	Me 02Sc35 + 1°13
Me 26Pi35 + 1°13R	Ve 01Sc21 + 4°13
Ve 04Pi02 + 4°13	Ma 22Vi45 + 3°15
Ma 28Le23 + 3°15R	Ju 13Cp46 - 0°06
Ju 24Cp36 - 0°06	Sa 03Ge12 - 1°46
Sa 28Ta33 - 1°46	Ur 12Ta13 - 0°23
Ur 10Ta47 - 0°23	Ne 14Pi27 - 0°57
Ne 14Pi27 - 0°57	Ne 13Pi35 - 0°57
Pl 01Ta37 -16°27	Pl 01Ta56 -16°27
No 04Ge04 - 0°00	

May 1, 1854



Jun 1, 1854



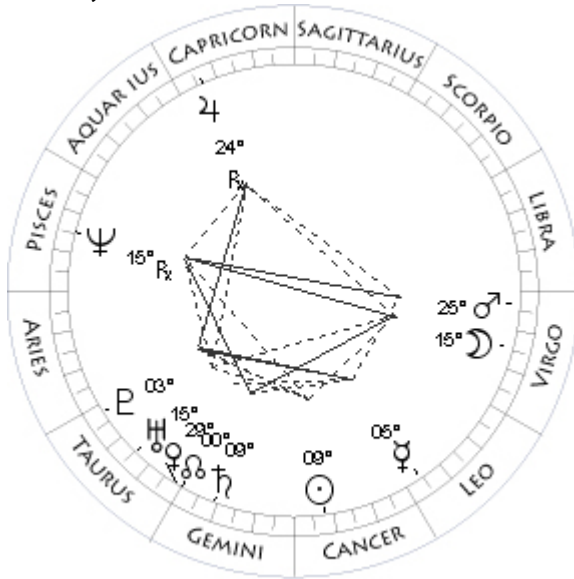
May 1, 1854

Mo 28Ge12 + 2°23	Ea 10Sc46 - 0°00
Su 10Ta46 - 0°00	Me 28Cp56 - 2°52
Me 16Ar03 - 2°52	Ve 19Sa11 - 0°16
Ve 24Pi58 - 0°16	Ma 06Li07 + 2°04
Ma 00Vi48 + 2°04	Ju 16Cp17 - 0°11
Ju 27Cp12 - 0°11	Sa 04Ge18 - 1°41
Sa 01Ge59 - 1°41	Ur 12Ta33 - 0°23
Ur 12Ta27 - 0°23	Ne 13Pi46 - 0°58
Ne 15Pi21 - 0°58	Pl 02Ta01 -16°25
Pl 02Ta18 -16°25	No 02Ge29 - 0°00

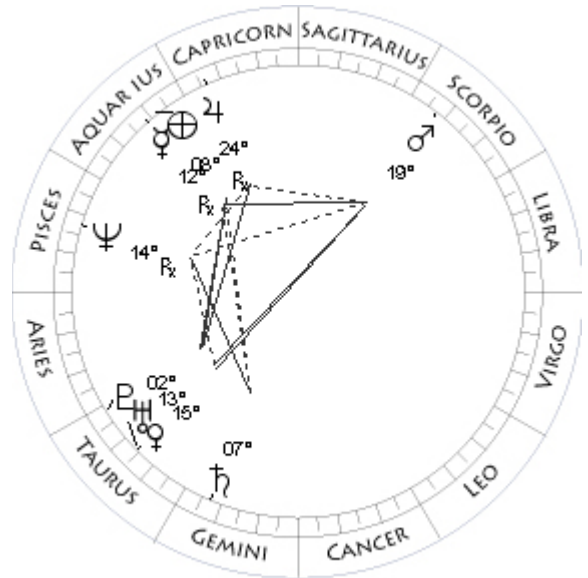
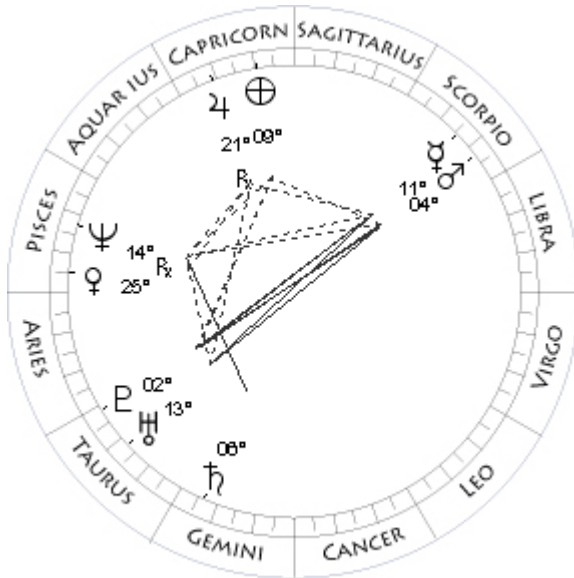
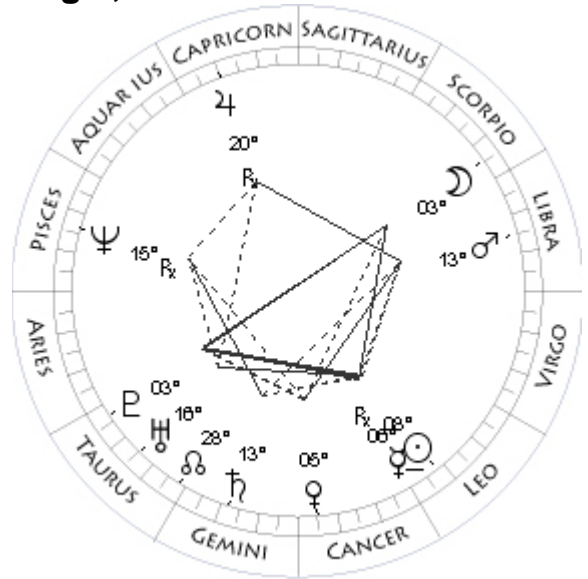
Jun 1, 1854

Mo 12Le09 + 4°59	Ea 10Sa37 - 0°00
Su 10Ge37 - 0°00	Me 28Ge53 + 1°07
Me 14Ge51 + 1°07	Ve 08Aq14 - 2°15
Ve 26Ar06 - 2°15	Ma 20Li19 + 1°08
Ma 11Vi20 + 1°08	Ju 18Cp54 - 0°16
Ju 27Cp05 - 0°16R	Sa 05Ge27 - 1°38
Sa 05Ge58 - 1°38	Ur 12Ta53 - 0°22
Ur 14Ta12 - 0°22	Ne 13Pi57 - 0°59
Ne 15Pi53 - 0°59	Pl 02Ta06 -16°29
Pl 02Ta58 -16°29	No 00Ge50 - 0°00

Jul 1, 1854



Aug 1, 1854



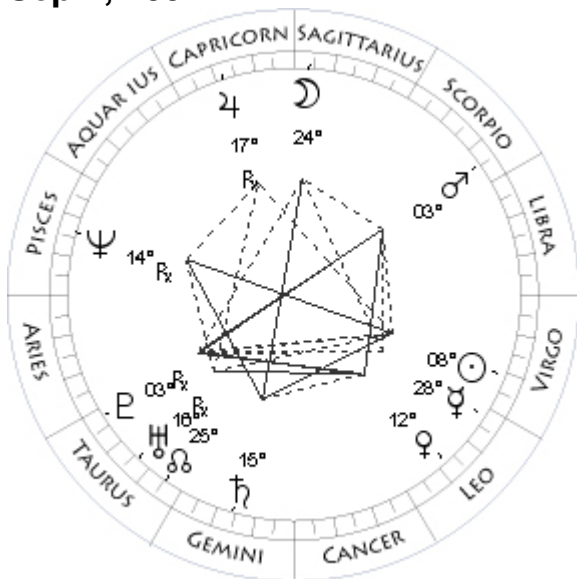
Jul 1, 1854

Mo 15Vi24 + 5°00	
Su 09Cn16 - 0°00	Ea 09Cp16 - 0°00
Me 05Le11 + 0°18	Me 11Sc50 + 0°18
Ve 29Ta29 - 2°12	Ve 25Pi46 - 2°12
Ma 25Vi50 + 0°29	Ma 04Sc32 + 0°29
Ju 24Cp23 - 0°21R	Ju 21Cp26 - 0°21
Sa 09Ge44 - 1°38	Sa 06Ge34 - 1°38
Ur 15Ta36 - 0°23	Ur 13Ta14 - 0°23
Ne 15Pi55 - 1°01R	Ne 14Pi08 - 1°01
Pl 03Ta26 -16°36	Pl 02Ta10 -16°36
No 29Ta15 - 0°00	

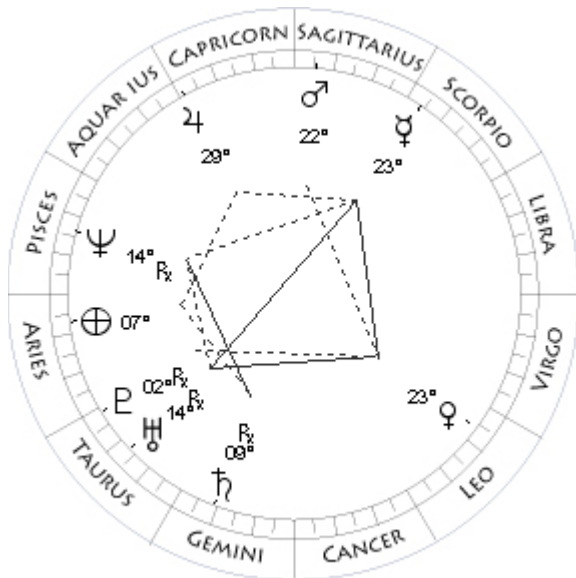
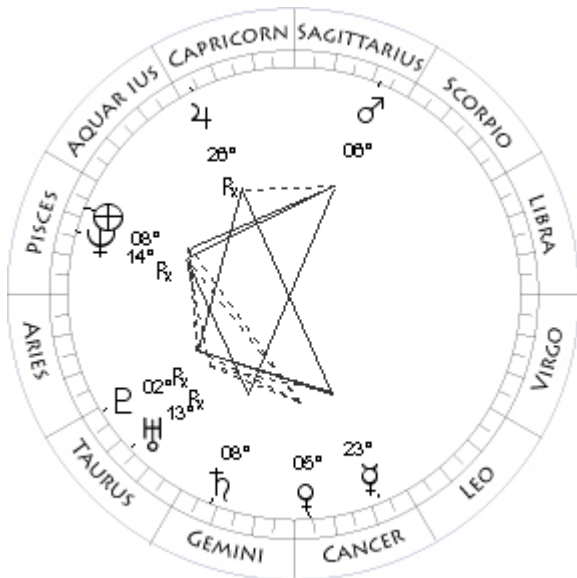
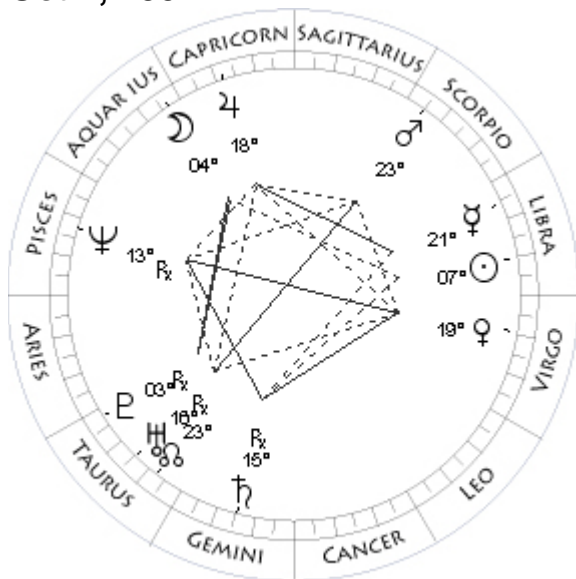
Aug 1, 1854

Mo 03Sc26 + 2°09	
Su 08Le51 - 0°00	Ea 08Aq51 - 0°00
Me 06Le28 - 4°49R	Me 12Aq19 - 4°49
Ve 05Cn36 - 0°56	Ve 15Ta15 - 0°56
Ma 13Li29 - 0°02	Ma 19Sc54 - 0°02
Ju 20Cp30 - 0°25R	Ju 24Cp04 - 0°25
Sa 13Ge02 - 1°39	Sa 07Ge43 - 1°39
Ur 16Ta30 - 0°23	Ur 13Ta34 - 0°23
Ne 15Pi29 - 1°02R	Ne 14Pi19 - 1°02
Pl 03Ta37 -16°46	Pl 02Ta15 -16°46
No 27Ta37 - 0°00	

Sep 1, 1854



Oct 1, 1854



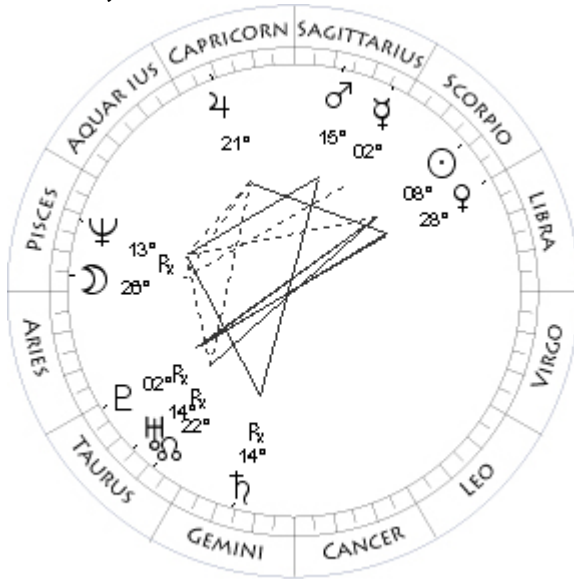
Sep 1, 1854

Mo 24Sa56 - 2°29	Ea 08Pi41 - 0°00
Su 08Vi41 - 0°00	Me 23Cn35 + 1°38
Me 28Le21 + 1°38	Ve 05Cn11 + 0°34
Ve 12Le51 + 0°34	Ma 06Sa04 - 0°27
Ma 03Sc02 - 0°27	Ju 26Cp43 - 0°28
Ju 17Cp57 - 0°28R	Sa 08Ge52 - 1°42
Sa 15Ge14 - 1°42	Ur 13Ta55 - 0°23
Ur 16Ta38 - 0°23R	Ne 14Pi43 - 1°02R
Ne 14Pi43 - 1°02R	Pl 03Ta28 -16°56R
Pl 03Ta28 -16°56R	No 25Ta58 - 0°00

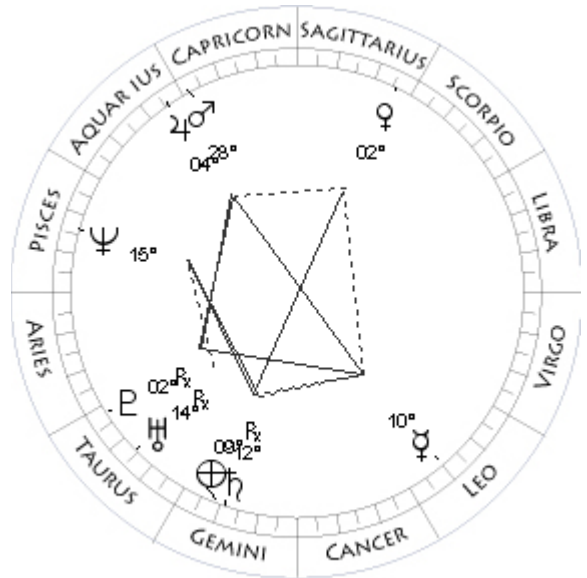
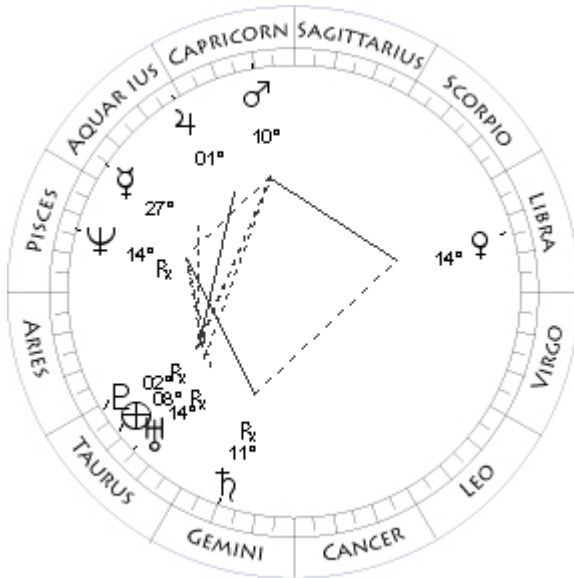
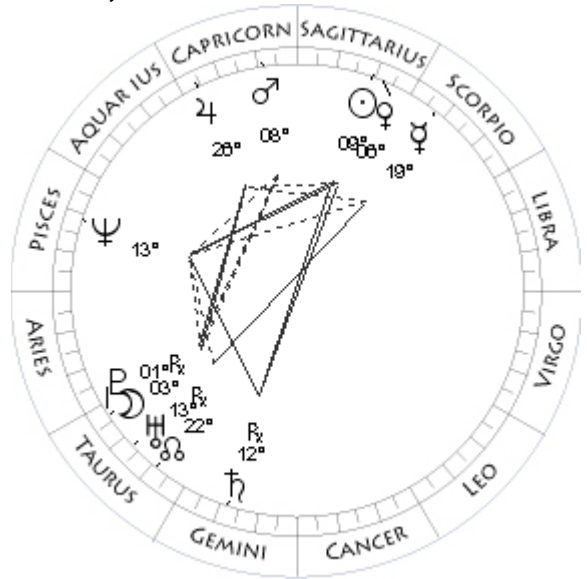
Oct 1, 1854

Mo 04Aq09 - 4°52	Ea 07Ar59 - 0°00
Su 07Li59 - 0°00	Me 23Sc31 - 0°17
Me 21Li53 - 0°17	Ve 23Le53 + 1°25
Ve 19Vi45 + 1°25	Ma 22Sa33 - 0°46
Ma 23Sc26 - 0°46	Ju 29Cp17 - 0°29
Ju 18Cp11 - 0°29	Sa 09Ge59 - 1°46
Sa 15Ge52 - 1°46R	Ur 14Ta15 - 0°23
Ur 16Ta03 - 0°23R	Ne 13Pi54 - 1°03R
Ne 13Pi54 - 1°03R	Pl 02Ta25 -17°02
Pl 03Ta03 -17°02R	No 24Ta23 - 0°00

Nov 1, 1854



Dec 1, 1854



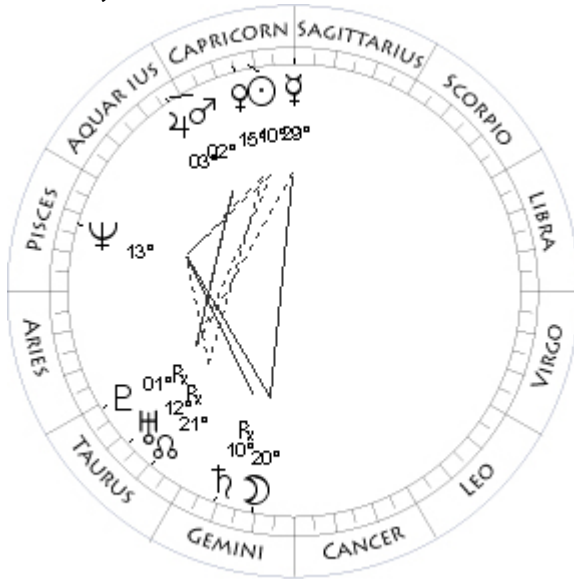
Nov 1, 1854

Mo 26Pi58 - 4°20	Ea 08Ta47 - 0°00
Su 08Sc46 - 0°00	Me 27Aq03 - 2°53
Me 02Sa03 - 2°53	Ve 14Li09 + 1°17
Ve 28Li26 + 1°17	Ma 10Cp29 - 1°00
Ma 15Sa47 - 1°00	Ju 01Aq57 - 0°29
Ju 21Cp16 - 0°29	Sa 11Ge08 - 1°49
Sa 14Ge51 - 1°49R	Ur 14Ta36 - 0°23
Ur 14Ta54 - 0°23R	Ne 14Pi53 - 1°02
Ne 13Pi19 - 1°02R	Pl 02Ta30 -17°03
Pl 02Ta29 -17°03R	No 22Ta44 - 0°00

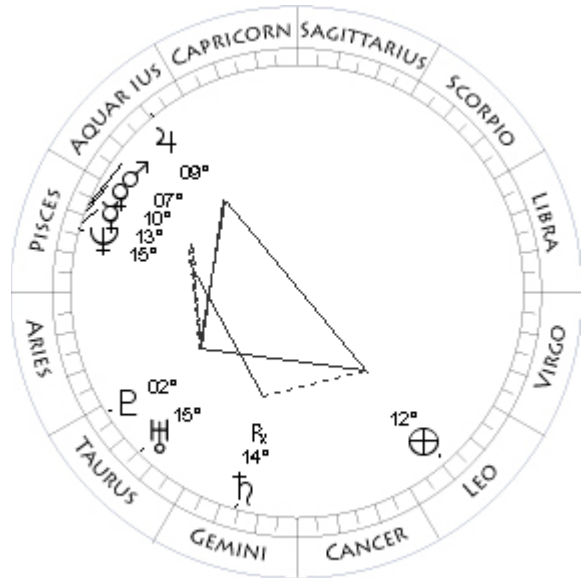
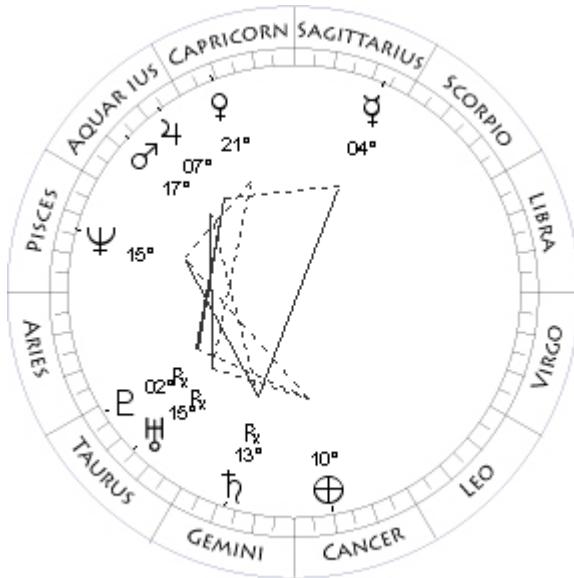
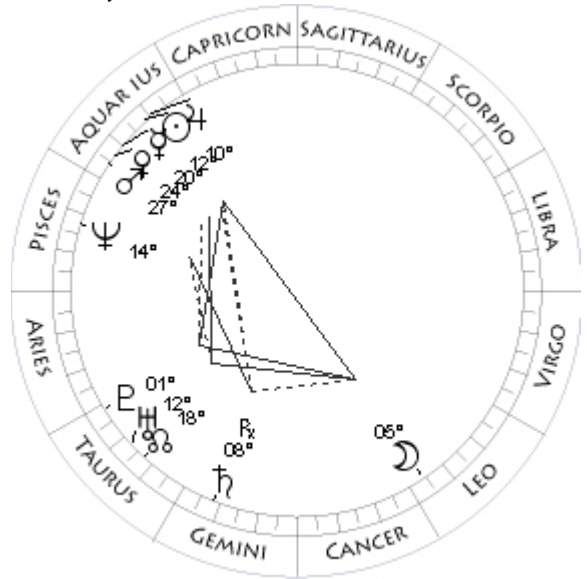
Dec 1, 1854

Mo 03Ta31 - 1°42	Ea 09Ge02 - 0°00
Su 09Sa02 - 0°00	Me 10Ie52 + 2°37
Me 19Sc44 + 2°37	Ve 02Sa12 + 0°20
Ve 06Sa08 + 0°20	Ma 28Cp38 - 1°07
Ma 08Cp26 - 1°07	Ju 04Aq32 - 0°30
Ju 26Cp21 - 0°30	Sa 12Ge15 - 1°48
Sa 12Ge39 - 1°48R	Ur 14Ta56 - 0°23
Ur 13Ta42 - 0°23R	Ne 15Pi04 - 1°01
Ne 13Pi11 - 1°01	Pl 02Ta35 -16°59
Pl 01Ta58 -16°59R	No 21Ta09 - 0°00

Jan 1, 1855



Feb 1, 1855



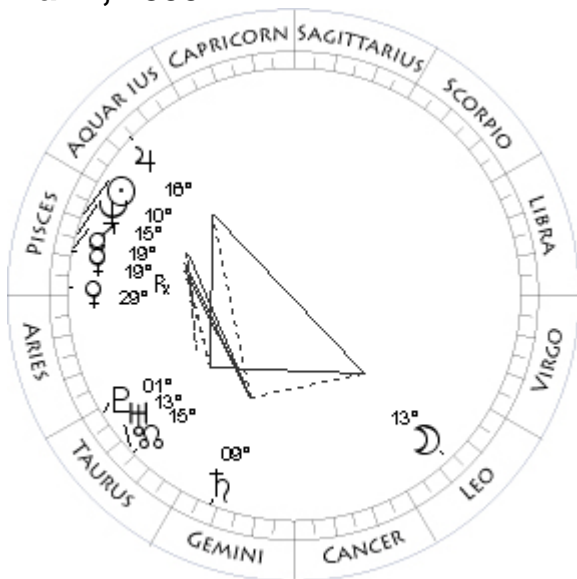
Jan 1, 1855

Mo 20Ge16 + 2°29	
Su 10Cp35 - 0°00	Ea 10Cn35 - 0°00
Me 29Sa17 - 0°44	Me 04Sa47 - 0°44
Ve 15Cp09 - 0°51	Ve 21Cp19 - 0°51
Ma 02Aq34 - 1°08	Ma 17Aq59 - 1°08
Ju 03Aq00 - 0°32	Ju 07Aq13 - 0°32
Sa 10Ge15 - 1°44R	Sa 13Ge25 - 1°44
Ur 12Ta51 - 0°22R	Ur 15Ta17 - 0°22
Ne 13Pi34 - 1°01	Ne 15Pi15 - 1°01
Pl 01Ta39 -16°50R	Pl 02Ta40 -16°50
No 19Ta30 - 0°00	

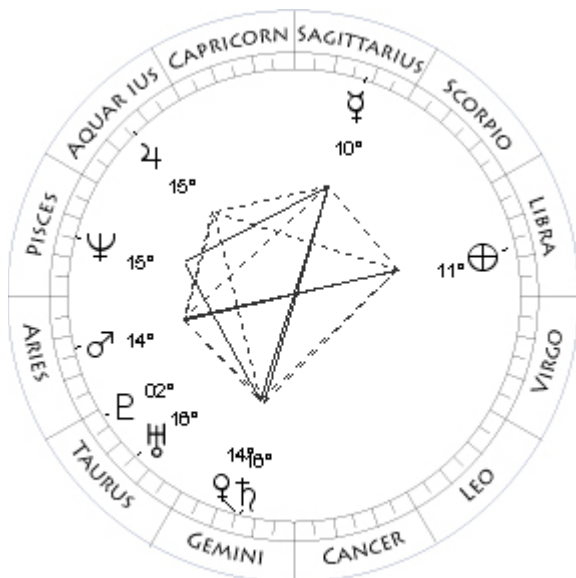
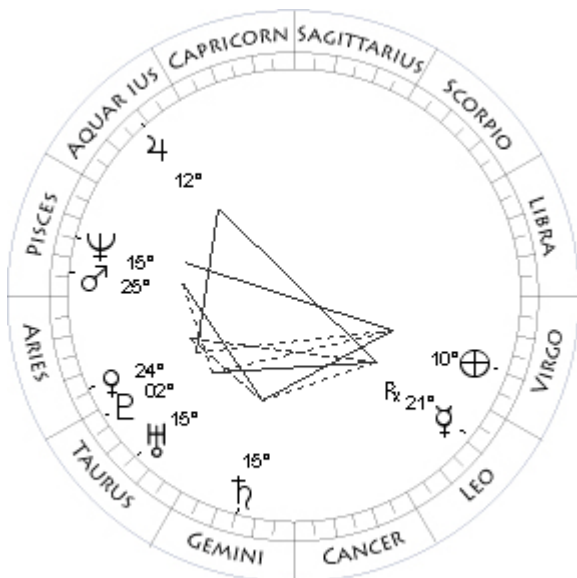
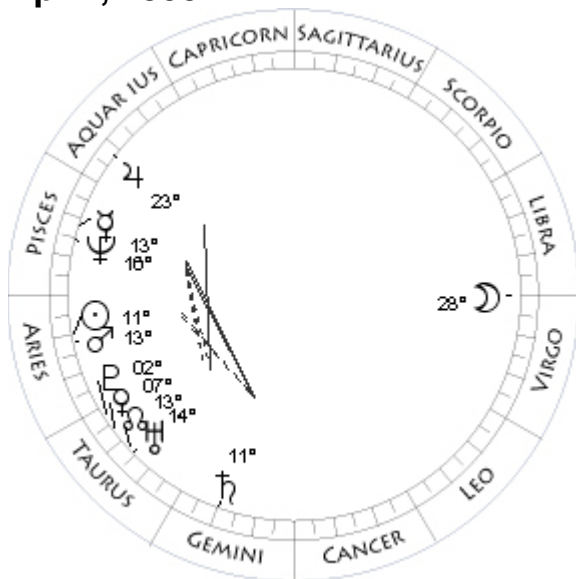
Feb 1, 1855

Mo 05Le02 + 4°51	
Su 12Aq08 - 0°00	Ea 12Le08 - 0°00
Me 20Aq34 - 1°46	Me 13Pi30 - 1°46
Ve 24Aq04 - 1°29	Ve 10Pi22 - 1°29
Ma 27Aq03 - 1°03	Ma 07Pi38 - 1°03
Ju 10Aq17 - 0°34	Ju 09Aq55 - 0°34
Sa 08Ge58 - 1°37R	Sa 14Ge34 - 1°37
Ur 12Ta45 - 0°22	Ur 15Ta38 - 0°22
Ne 14Pi26 - 1°00	Ne 15Pi26 - 1°00
Pl 01Ta40 -16°38	Pl 02Ta44 -16°38
No 17Ta52 - 0°00	

Mar 1, 1855



Apr 1, 1855



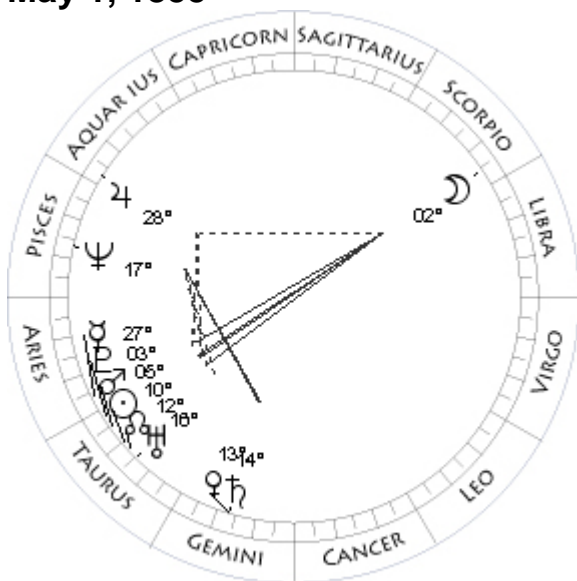
Mar 1, 1855

Mo 13Le47 + 5°02	Ea 10Vi23 - 0°00
Su 10Pi23 - 0°00	Me 21Le40 + 3°31
Me 19Pi39 + 3°31R	Ve 24Ar56 - 1°12
Ve 29Pi00 - 1°12	Ma 25Pi19 - 0°52
Ma 19Pi06 - 0°52	Ju 12Aq22 - 0°37
Ju 16Aq51 - 0°37	Sa 15Ge37 - 1°30
Sa 09Ge18 - 1°30	Ur 15Ta57 - 0°21
Ur 13Ta22 - 0°21	Ne 15Pi37 - 1°00
Ne 15Pi26 - 1°00	Pl 02Ta49 -16°29
Pl 01Ta59 -16°29	No 16Ta23 - 0°00

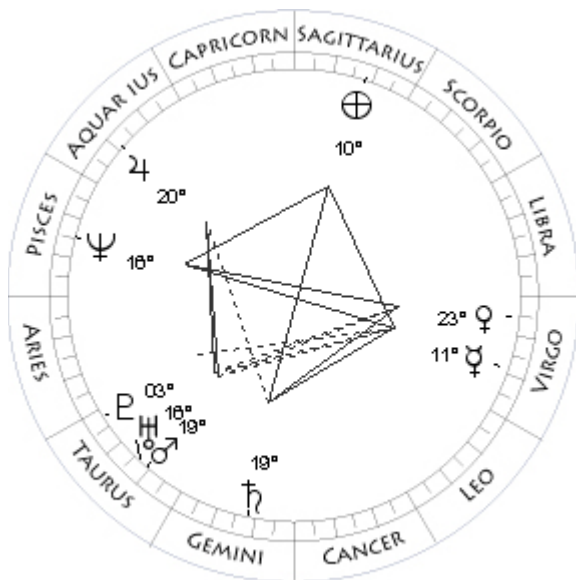
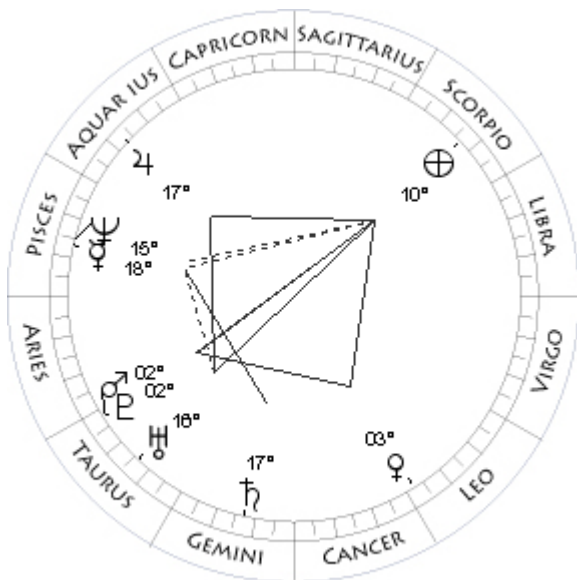
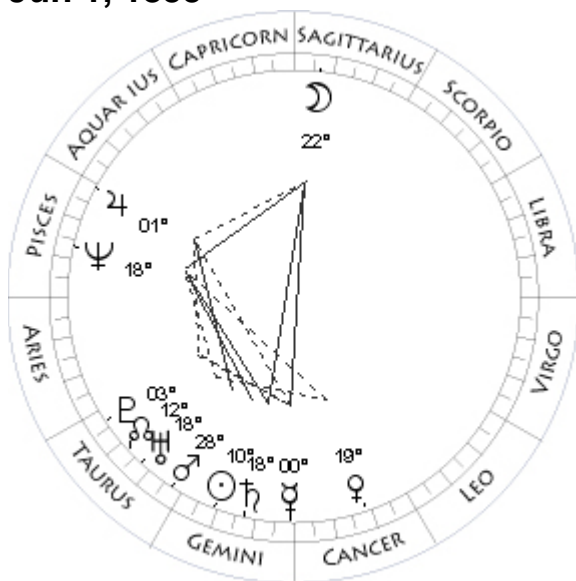
Apr 1, 1855

Mo 28Vi33 + 3°39	Ea 11Li13 - 0°00
Su 11Ar13 - 0°00	Me 10Sa23 - 1°32
Me 13Pi30 - 1°32	Ve 14Ge41 - 0°01
Ve 07Ta12 - 0°01	Ma 14Ar29 - 0°36
Ma 13Ar08 - 0°36	Ju 15Aq05 - 0°41
Ju 23Aq29 - 0°41	Sa 16Ge46 - 1°23
Sa 11Ge15 - 1°23	Ur 16Ta18 - 0°20
Ur 14Ta41 - 0°20	Ne 15Pi48 - 1°00
Ne 16Pi36 - 1°00	Pl 02Ta34 -16°23
Pl 02Ta34 -16°23	Pl 02Ta54 -16°23
No 14Ta45 - 0°00	

May 1, 1855



Jun 1, 1855



May 1, 1855

Mo|02Sc23 + 0°58
 Su|10Ta32 - 0°00
 Me|27Ar17 - 1°44
 Ve|13Ge28 + 1°23
 Ma|05Ta43 - 0°18
 Ju|28Aq40 - 0°47
 Sa|14Ge19 - 1°18
 Ur|16Ta20 - 0°20
 Ne|17Pi31 - 1°01
 Pl|03Ta15 -16°21
 No|13Ta09 - 0°00

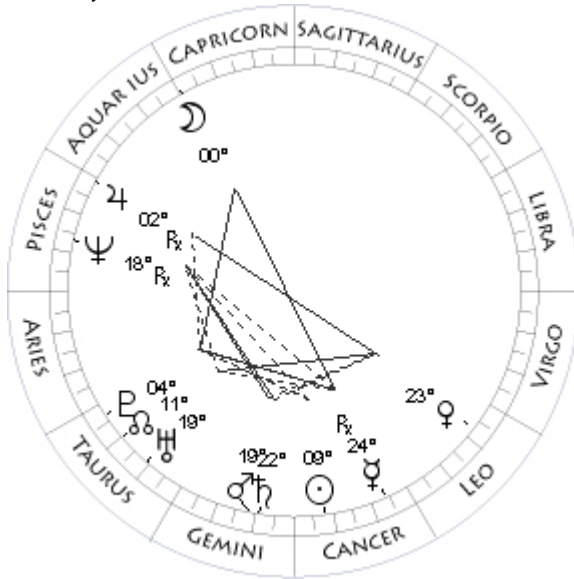
Ea|10Sc32 - 0°00
 Me|18Pi02 - 1°44
 Ve|03Le15 + 1°23
 Ma|02Ta22 - 0°18
 Ju|17Aq43 - 0°47
 Sa|17Ge54 - 1°18
 Ur|16Ta38 - 0°20
 Ne|15Pi59 - 1°01
 Pl|02Ta59 -16°21

Jun 1, 1855

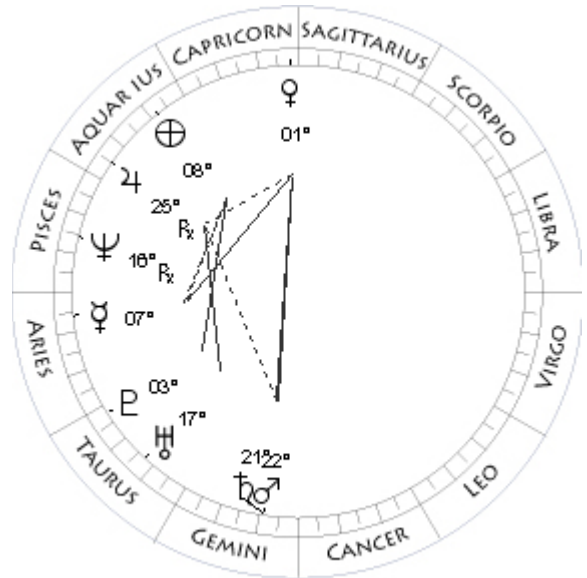
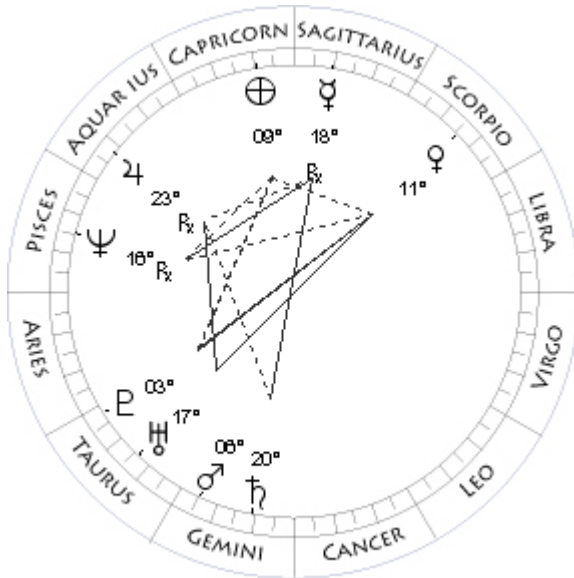
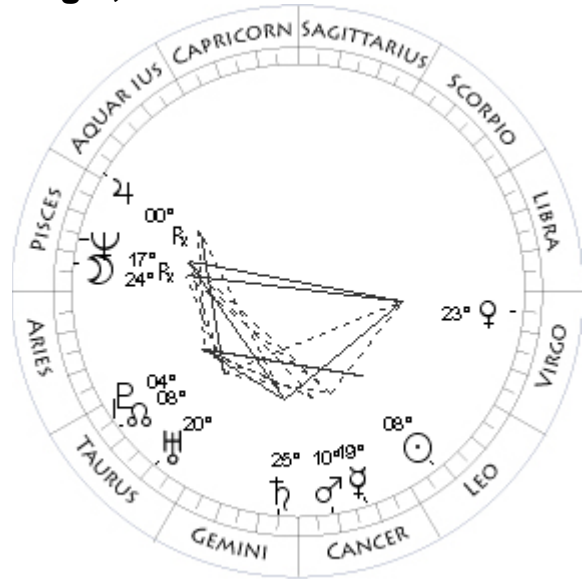
Mo|22Sa01 - 3°18
 Su|10Ge23 - 0°00
 Me|00Cn09 + 2°10
 Ve|19Cn50 + 2°12
 Ma|28Ta16 + 0°02
 Ju|01Pi57 - 0°55
 Sa|18Ge10 - 1°14
 Ur|18Ta06 - 0°20
 Ne|18Pi06 - 1°03
 Pl|03Ta55 -16°24
 No|11Ta31 - 0°00

Ea|10Sa23 - 0°00
 Me|11Vi08 + 2°10
 Ve|23Vi37 + 2°12
 Ma|19Ta59 + 0°02
 Ju|20Aq28 - 0°55
 Sa|19Ge03 - 1°14
 Ur|16Ta59 - 0°20
 Ne|16Pi10 - 1°03
 Pl|03Ta04 -16°24

Jul 1, 1855



Aug 1, 1855



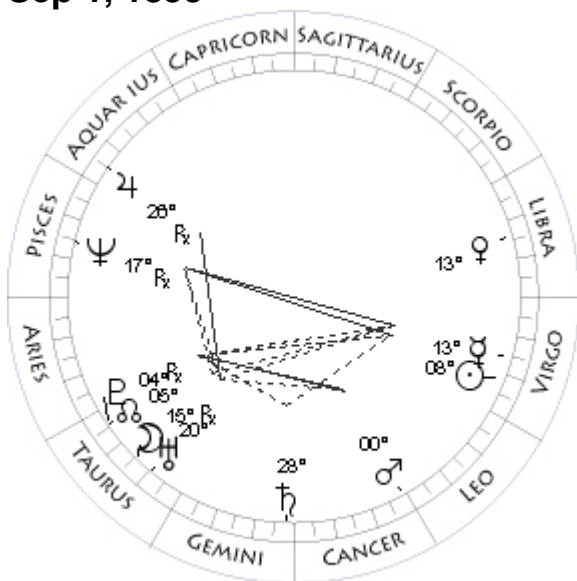
Jul 1, 1855

Mo 00Aq22 - 4°59	Ea 09Cp02 - 0°00
Su 09Cn02 - 0°00	Me 18Sa42 - 2°53
Me 24Cn36 - 2°53R	Ve 11Sc57 + 1°33
Ve 23Le15 + 1°33	Ma 06Ge11 + 0°21
Ma 19Ge16 + 0°21	Ju 23Aq07 - 1°03
Ju 02Pi28 - 1°03R	Sa 20Ge10 - 1°12
Sa 22Ge03 - 1°12	Ur 17Ta19 - 0°20
Ur 19Ta34 - 0°20	Ne 16Pi21 - 1°04
Ne 18Pi10 - 1°04R	Pl 03Ta08 -16°31
Pl 04Ta23 -16°31	No 09Ta55 - 0°00

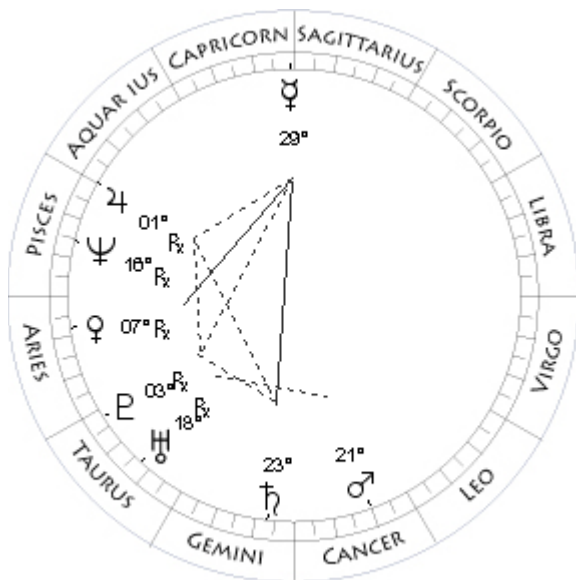
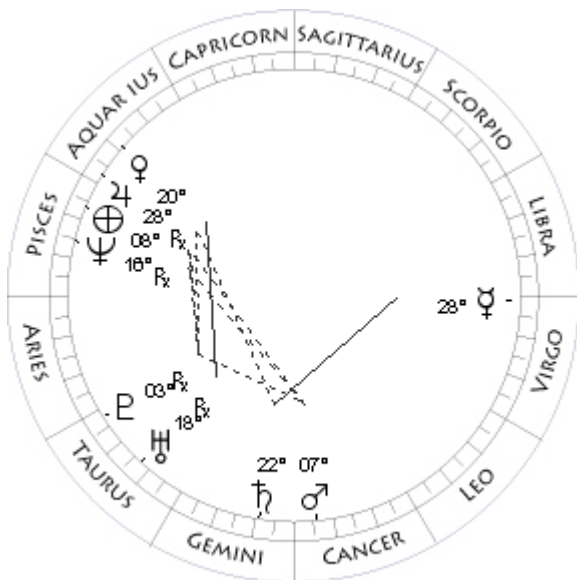
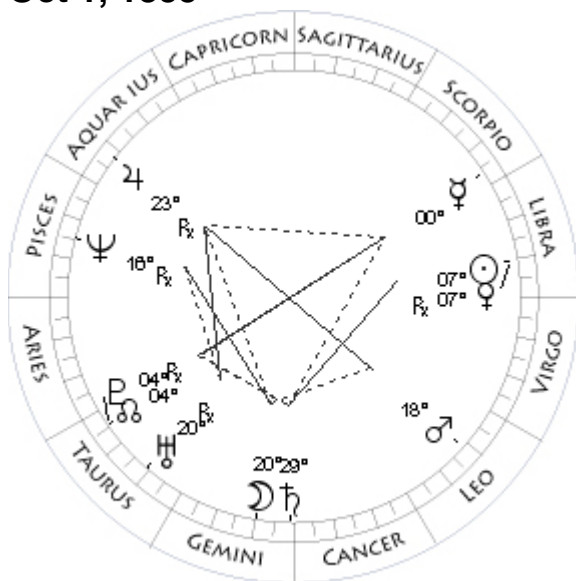
Aug 1, 1855

Mo 24Pi24 - 3°29	Ea 08Aq37 - 0°00
Su 08Le37 - 0°00	Me 07Ar12 - 1°44
Me 19Cn18 - 1°44	Ve 01Cp15 - 1°05
Ve 23Vi55 - 1°05	Ma 10Cn10 + 0°40
Ma 10Cn10 + 0°40	Ju 25Aq53 - 1°11
Ju 00Pi07 - 1°11R	Sa 21Ge20 - 1°12
Sa 25Ge43 - 1°12	Ur 17Ta40 - 0°20
Ur 20Ta34 - 0°20	Ne 16Pi33 - 1°05
Ne 17Pi46 - 1°05R	Pl 03Ta13 -16°41
Pl 04Ta35 -16°41	No 08Ta17 - 0°00

Sep 1, 1855



Oct 1, 1855



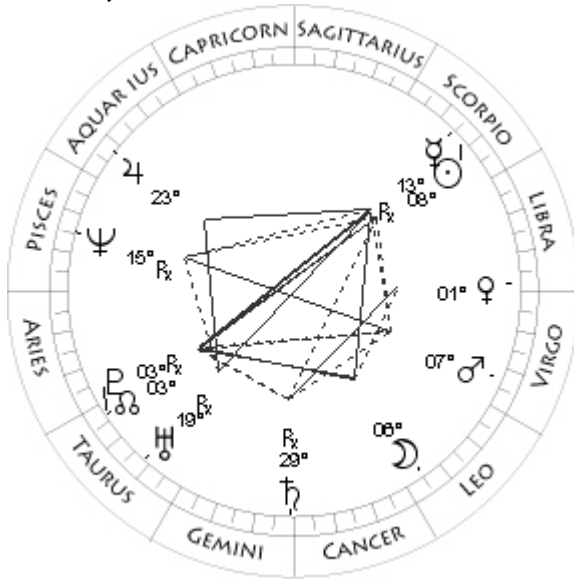
Sep 1, 1855

Mo 15Ta53 + 0°56	Ea 08Pi27 - 0°00
Su 08Vi27 - 0°00	Me 28Vi15 + 1°29
Me 13Vi54 + 1°29	Ve 20Aq16 - 5°42
Ve 13Li59 - 5°42	Ma 07Cn12 + 0°59
Ma 00Le15 + 0°59	Ju 28Aq39 - 1°15
Ju 26Aq12 - 1°15R	Sa 22Ge30 - 1°12
Sa 28Ge31 - 1°12	Ur 18Ta01 - 0°20
Ur 20Ta49 - 0°20R	Ne 16Pi44 - 1°06
Ne 17Pi01 - 1°06R	Pl 03Ta18 -16°51
Pl 04Ta27 -16°51R	No 06Ta38 - 0°00

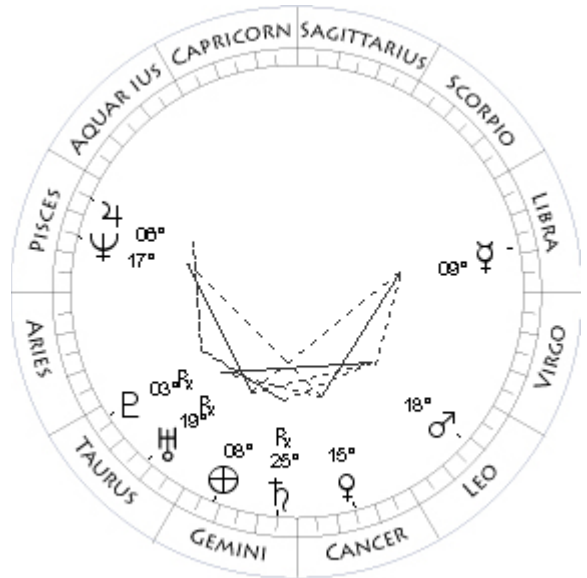
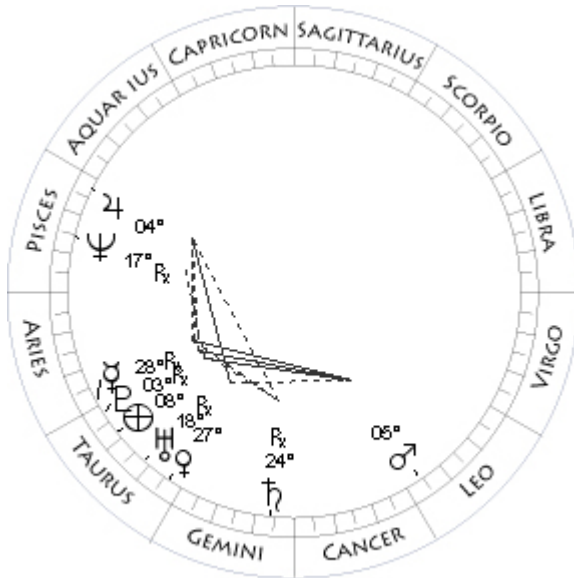
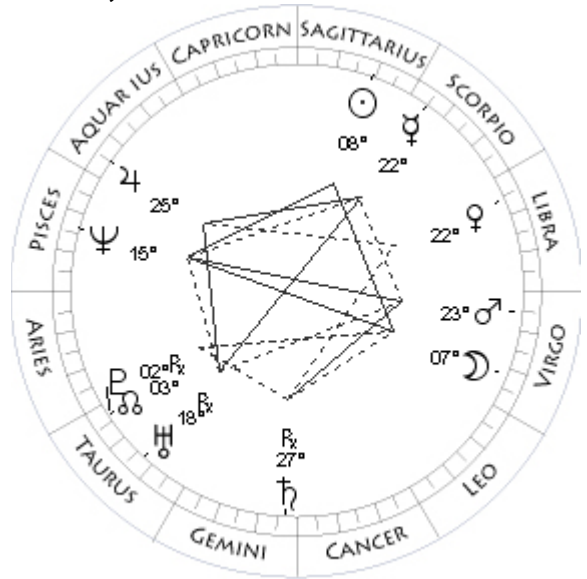
Oct 1, 1855

Mo 20Ge47 + 3°49	Ea 07Ar44 - 0°00
Su 07Li44 - 0°00	Me 29Sa53 - 1°55
Me 00Sc59 - 1°55	Ve 07Ar53 - 8°12
Ve 07Li22 - 8°12R	Ma 21Cn15 + 1°16
Ma 18Le55 + 1°16	Ju 01Pi20 - 1°13
Ju 23Aq17 - 1°13R	Sa 23Ge37 - 1°14
Sa 29Ge56 - 1°14	Ur 18Ta21 - 0°20
Ur 20Ta20 - 0°20R	Ne 16Pi55 - 1°06
Ne 16Pi13 - 1°06R	Pl 03Ta23 -16°57
Pl 04Ta03 -16°57R	No 05Ta03 - 0°00

Nov 1, 1855



Dec 1, 1855



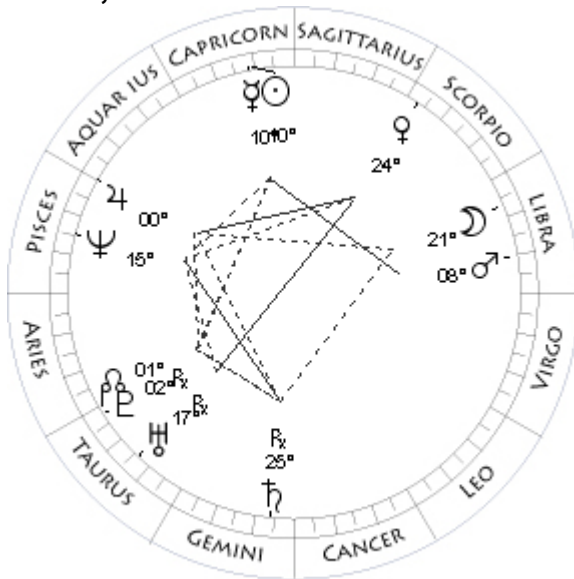
Nov 1, 1855

Mo 06Le06 + 5°17	Ea 08Ta32 - 0°00
Su 08Sc32 - 0°00	Me 28Ar47 - 1°02
Me 13Sc12 - 1°02R	Ve 27Ta28 - 1°57
Ve 01Li24 - 1°57	Ma 05Le18 + 1°35
Ma 07Vi14 + 1°35	Ju 04Pi07 - 1°09
Ju 23Aq02 - 1°09	Sa 24Ge47 - 1°15
Sa 29Ge42 - 1°15R	Ur 18Ta42 - 0°20
Ur 19Ta14 - 0°20R	Ne 17Pi06 - 1°06
Ne 15Pi35 - 1°06R	Pl 03Ta28 -16°59
Pl 03Ta29 -16°59R	No 03Ta25 - 0°00

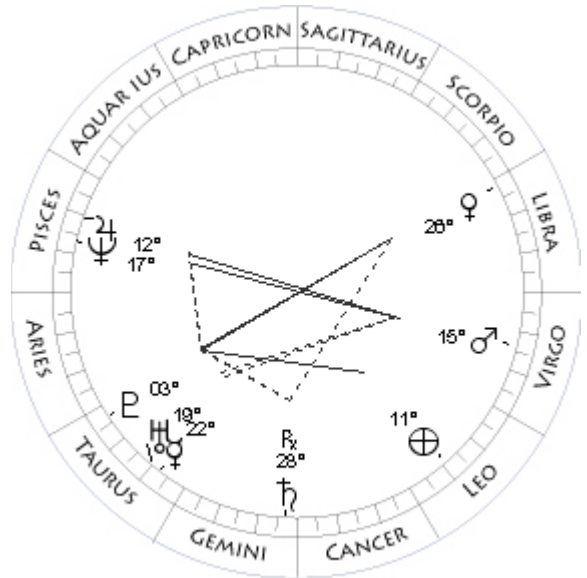
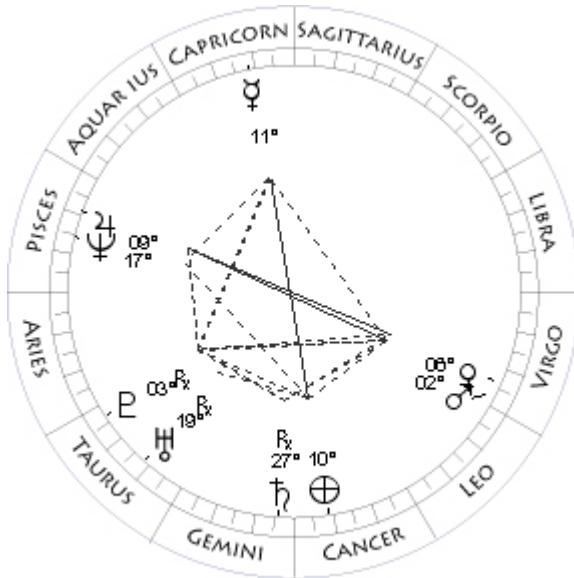
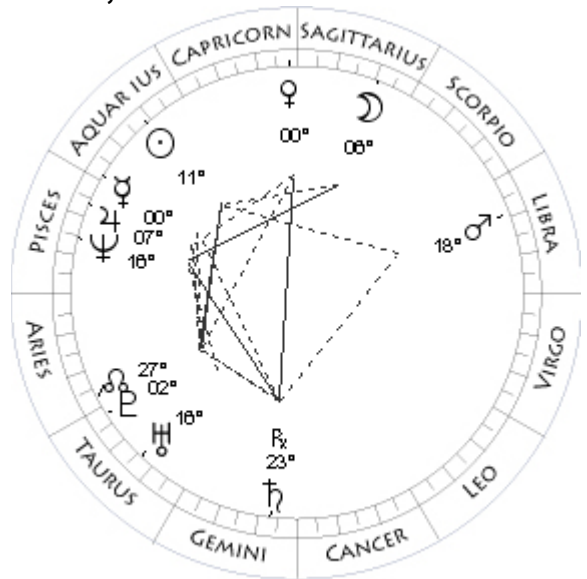
Dec 1, 1855

Mo 07Vi48 + 4°17	Ea 08Ge47 - 0°00
Su 08Sa47 - 0°00	Me 09Li48 + 1°22
Me 22Sc36 + 1°22	Ve 15Cn53 + 2°04
Ve 22Li22 + 2°04	Ma 18Le36 + 1°54
Ma 23Vi39 + 1°54	Ju 06Pi49 - 1°05
Ju 25Aq43 - 1°05	Sa 25Ge54 - 1°15
Sa 27Ge57 - 1°15R	Ur 19Ta02 - 0°20
Ur 18Ta01 - 0°20R	Ne 17Pi17 - 1°05
Ne 15Pi24 - 1°05	Pl 02Ta57 -16°55R
Pl 02Ta57 -16°55R	Pl 03Ta33 -16°55
No 01Ta49 - 0°00	

Jan 1, 1856



Feb 1, 1856



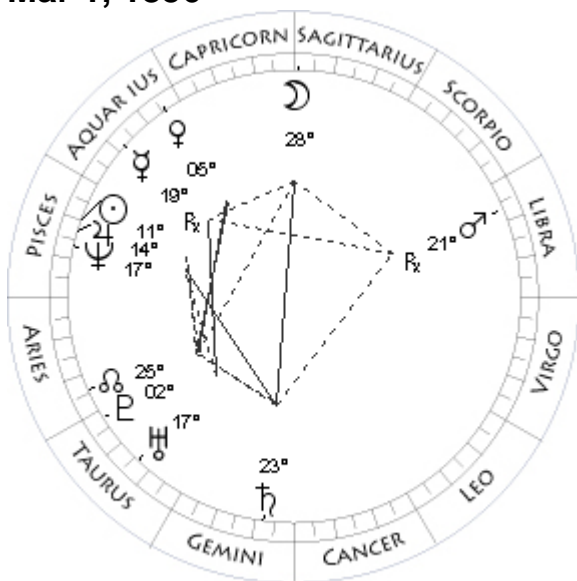
Jan 1, 1856

Mo 21Li16 + 0°52	Ea 10Cn20 - 0°00
Su 10Cp20 - 0°00	Me 11Cp23 - 1°49
Me 10Cp40 - 1°49	Ve 06Vi15 + 2°54
Ve 24Sc41 + 2°54	Ma 02Vi11 + 2°17
Ma 08Li21 + 2°17	Ju 09Pi37 - 1°02
Ju 00Pi51 - 1°02	Sa 27Ge04 - 1°12
Sa 25Ge27 - 1°12R	Ur 19Ta23 - 0°19
Ur 17Ta05 - 0°19R	Ne 17Pi28 - 1°04
Ne 15Pi46 - 1°04	Pl 03Ta38 -16°46
Pl 02Ta38 -16°46R	No 00Ta11 - 0°00
No 00Ta11 - 0°00	

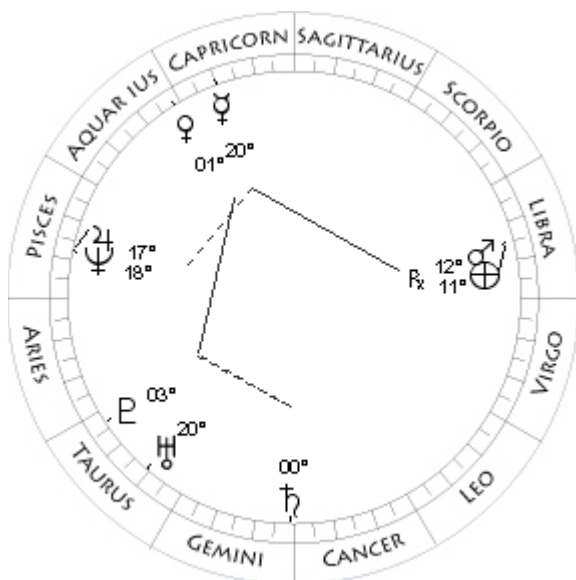
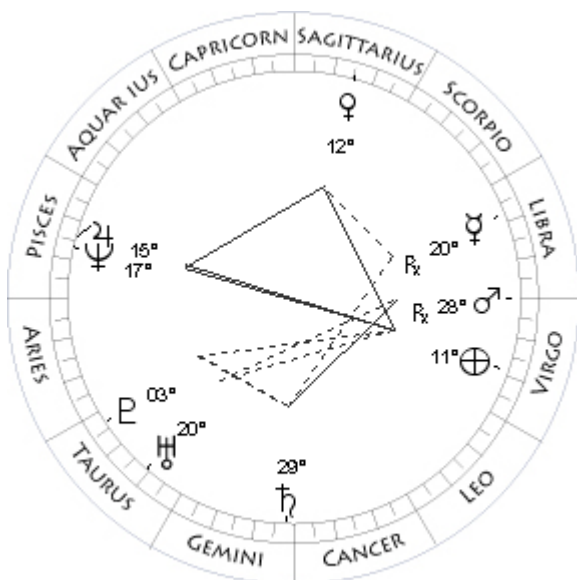
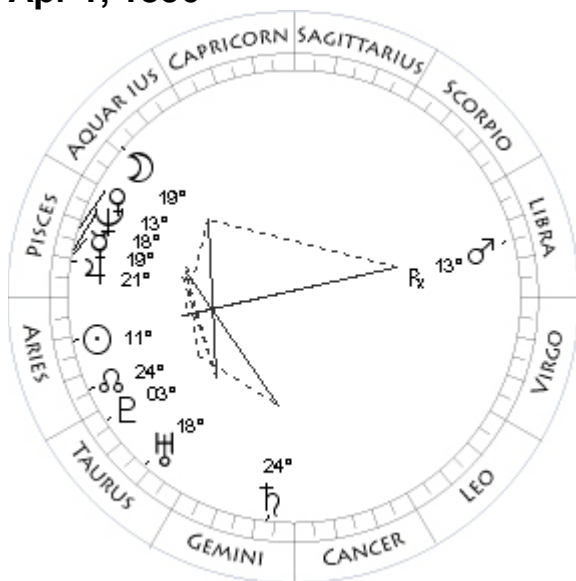
Feb 1, 1856

Mo 06Sa45 - 3°11	Ea 11Le53 - 0°00
Su 11Aq53 - 0°00	Me 22Ta37 + 0°14
Me 00Pi09 + 0°14	Ve 26Li24 + 1°45
Ve 00Cp38 + 1°45	Ma 15Vi45 + 2°43
Ma 18Li50 + 2°43	Ju 12Pi25 - 1°00
Ju 07Pi30 - 1°00	Sa 28Ge13 - 1°06
Sa 23Ge32 - 1°06R	Ur 19Ta44 - 0°19
Ur 16Ta52 - 0°19	Ne 17Pi40 - 1°03
Ne 16Pi35 - 1°03	Pl 03Ta42 -16°34
Pl 02Ta38 -16°34	No 28Ar32 - 0°00
No 28Ar32 - 0°00	

Mar 1, 1856



Apr 1, 1856



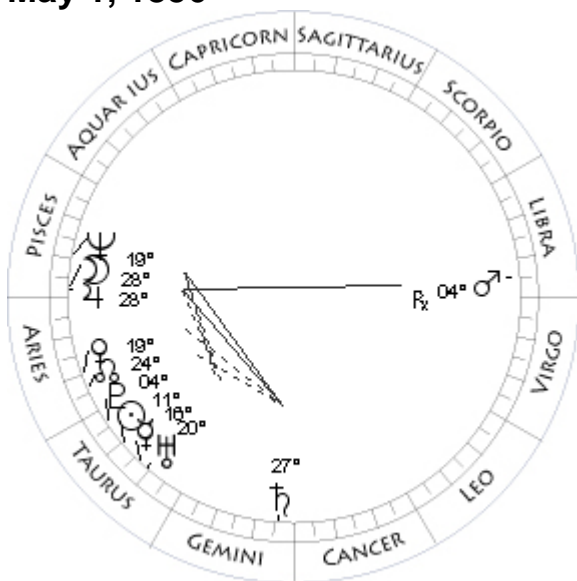
Mar 1, 1856

Mo 28Sa25 - 4°36	
Su 11Pi09 - 0°00	Ea 11Vi09 - 0°00
Me 19Aq25 + 1°49R	Me 20Li26 + 1°49
Ve 05Aq29 + 0°06	Ve 12Sa43 + 0°06
Ma 21Li25 + 3°04R	Ma 28Vi33 + 3°04
Ju 14Pi24 - 1°00	Ju 15Pi02 - 1°00
Sa 23Ge08 - 1°01	Sa 29Ge19 - 1°01
Ur 17Ta25 - 0°18	Ur 20Ta04 - 0°18
Ne 17Pi37 - 1°03	Ne 17Pi50 - 1°03
Pl 02Ta57 -16°25	Pl 03Ta47 -16°25
No 27Ar00 - 0°00	

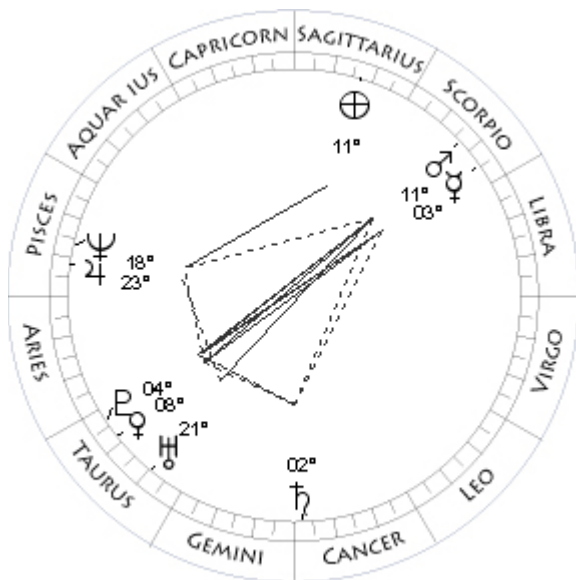
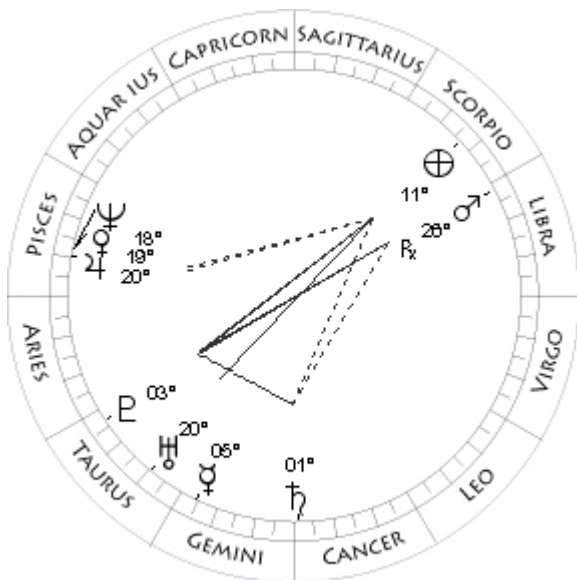
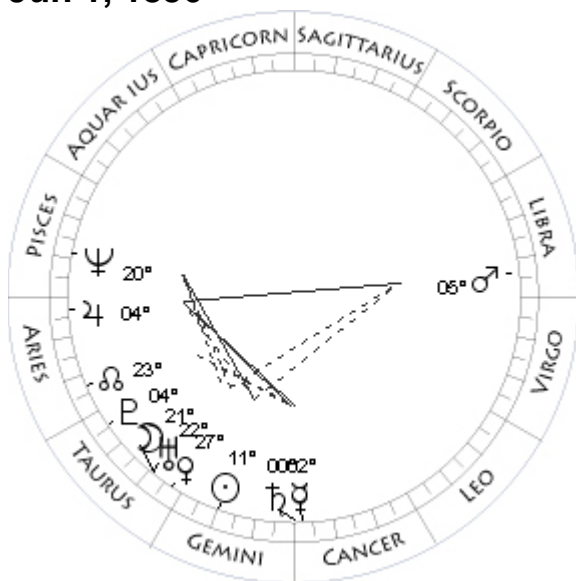
Apr 1, 1856

Mo 19Aq31 - 4°47	
Su 11Ar58 - 0°00	Ea 11Li58 - 0°00
Me 19Pi36 - 2°26	Me 20Cp23 - 2°26
Ve 13Pi11 - 1°15	Ve 01Aq46 - 1°15
Ma 13Li25 + 2°49R	Ma 12Li31 + 2°49
Ju 21Pi49 - 1°02	Ju 17Pi51 - 1°02
Sa 24Ge24 - 0°54	Sa 00Cn28 - 0°54
Ur 18Ta40 - 0°17	Ur 20Ta25 - 0°17
Ne 18Pi47 - 1°04	Ne 18Pi02 - 1°04
Pl 03Ta32 -16°18	Pl 03Ta52 -16°18
No 25Ar22 - 0°00	

May 1, 1856



Jun 1, 1856



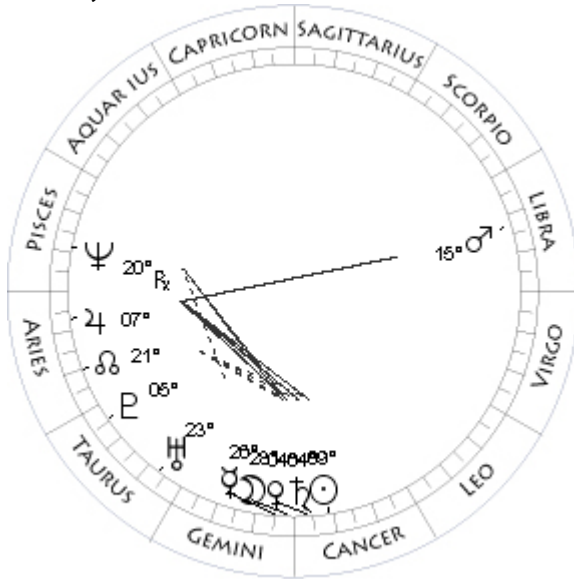
May 1, 1856

Mo 28Pi17 - 2°20	Ea 11Sc16 - 0°00
Su 11Ta16 - 0°00	Me 05Ge15 + 0°32
Me 16Ta49 + 0°32	Ve 19Pi17 - 1°34
Ve 19Ar49 - 1°34	Ma 26Li27 + 1°39
Ma 04Li03 + 1°39R	Ju 20Pi35 - 1°06
Ju 28Pi30 - 1°06	Sa 01Cn36 - 0°50
Sa 27Ge00 - 0°50	Ur 20Ta45 - 0°17
Ur 20Ta17 - 0°17	Ne 19Pi43 - 1°05
Ne 19Pi43 - 1°05	Pl 03Ta57 -16°17
Pl 04Ta13 -16°17	
No 23Ar46 - 0°00	

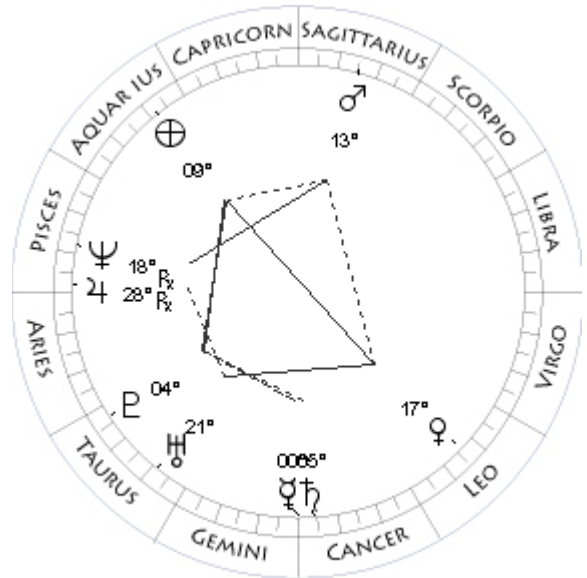
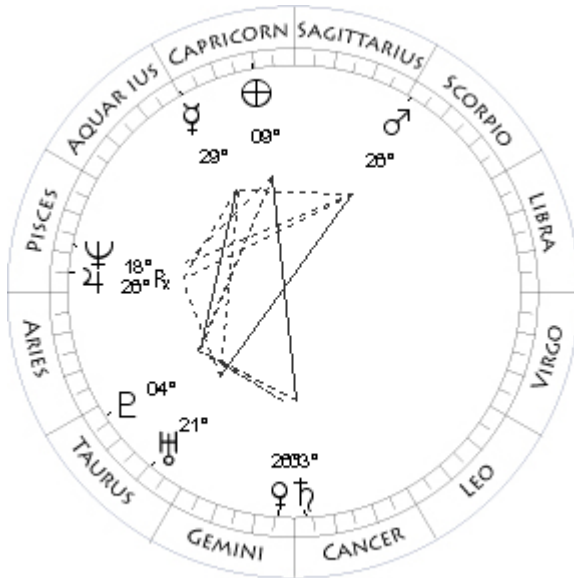
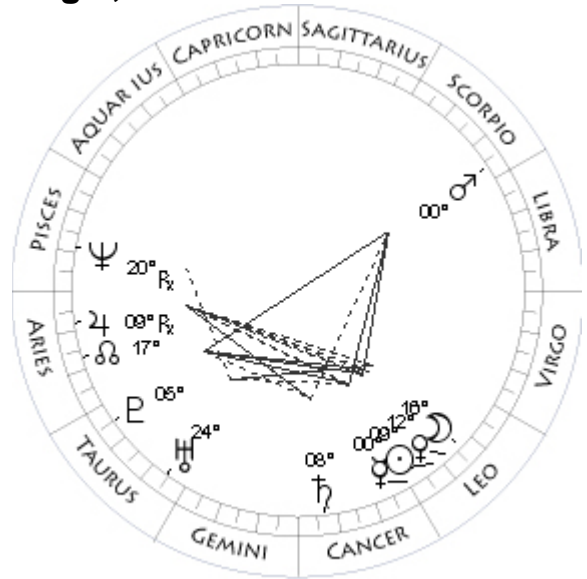
Jun 1, 1856

Mo 21Ta28 + 2°24	Ea 11Sa07 - 0°00
Su 11Ge07 - 0°00	Me 03Sc29 + 0°58
Me 02Cn55 + 0°58	Ve 08Ta43 - 0°53
Ve 27Ta42 - 0°53	Ma 11Sc26 + 0°25
Ma 05Li08 + 0°25	Ju 23Pi25 - 1°11
Ju 04Ar15 - 1°11	Sa 02Cn45 - 0°46
Sa 00Cn36 - 0°46	Ur 21Ta06 - 0°17
Ur 22Ta04 - 0°17	Ne 18Pi24 - 1°06
Ne 20Pi19 - 1°06	Pl 04Ta02 -16°20
Pl 04Ta53 -16°20	
No 22Ar08 - 0°00	

Jul 1, 1856



Aug 1, 1856



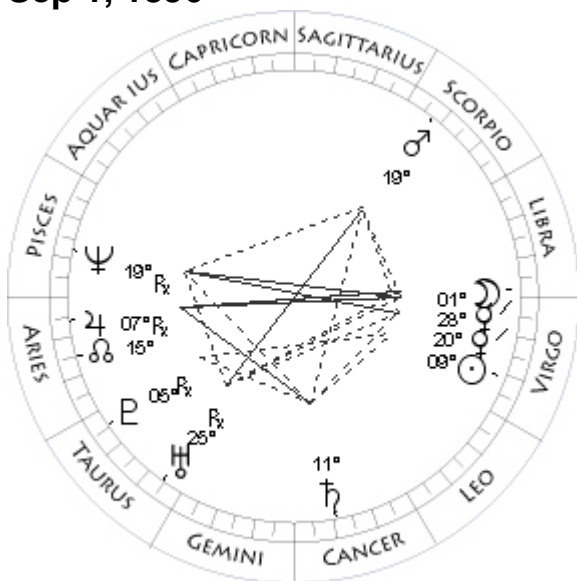
Jul 1, 1856

Mo 28Ge35 + 4°38	Ea 09Cp45 - 0°00
Su 09Cn45 - 0°00	Me 29Cp51 - 4°36
Me 26Ge09 - 4°36	Ve 26Ge58 + 0°17
Ve 04Cn27 + 0°17	Ma 26Sc38 - 0°23
Ma 15Li07 - 0°23	Ju 26Pi09 - 1°19
Ju 07Ar58 - 1°19	Sa 03Cn53 - 0°43
Sa 04Cn28 - 0°43	Ur 21Ta27 - 0°17
Ur 23Ta35 - 0°17	Ne 18Pi35 - 1°07
Ne 20Pi25 - 1°07R	Pl 04Ta06 -16°27
Pl 05Ta21 -16°27	No 20Ar33 - 0°00

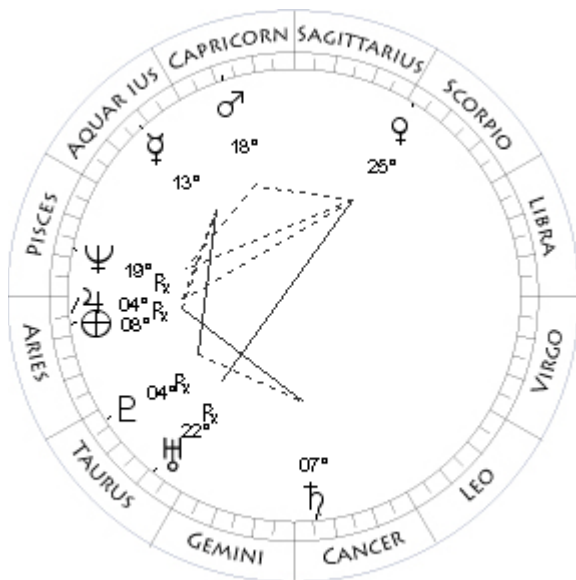
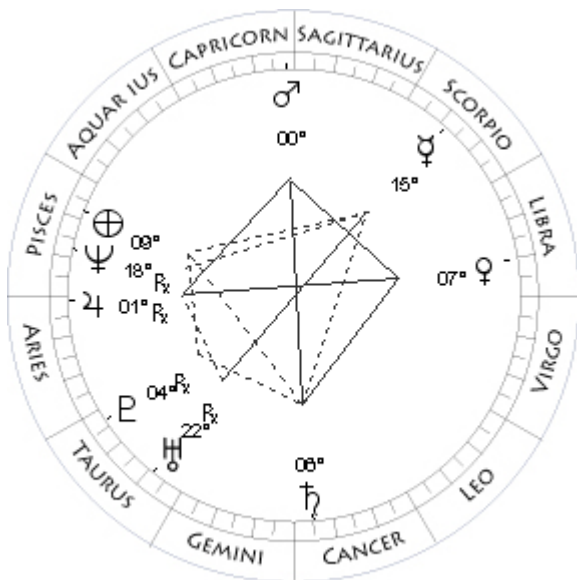
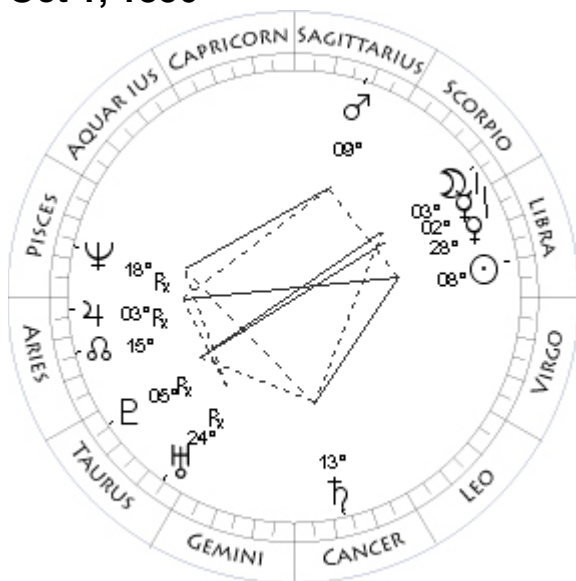
Aug 1, 1856

Mo 16Le31 + 4°25	Ea 09Aq21 - 0°00
Su 09Le21 - 0°00	Me 00Cn39 + 1°11
Me 00Le37 + 1°11	Ve 17Le14 + 1°15
Ve 12Le37 + 1°15	Ma 00Sc43 - 0°55
Ma 00Sc43 - 0°55	Ju 28Pi59 - 1°28
Ju 09Ar10 - 1°28R	Sa 05Cn02 - 0°41
Ju 09Ar10 - 1°28R	Ur 21Ta48 - 0°17
Sa 08Cn22 - 0°41	Ne 18Pi46 - 1°08
Ur 24Ta40 - 0°17	Pl 04Ta11 -16°37
Ne 20Pi02 - 1°08R	No 18Ar54 - 0°00

Sep 1, 1856



Oct 1, 1856



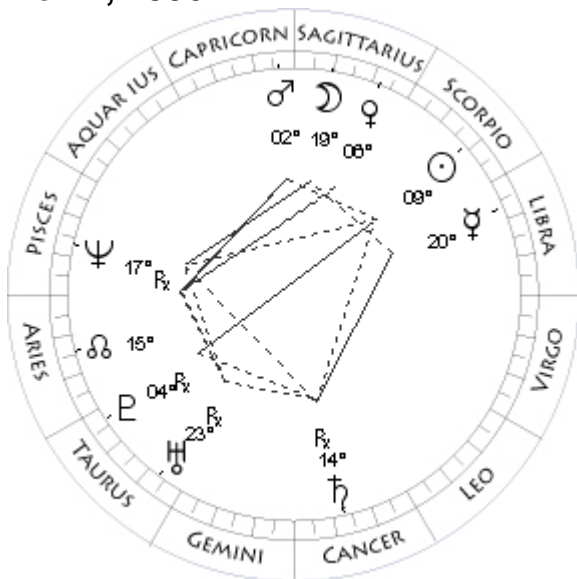
Sep 1, 1856

Mo 01Li29 + 1°17	Ea 09Pi11 - 0°00
Su 09Vi11 - 0°00	Me 15Sc38 + 0°03
Me 28Vi23 + 0°03	Ve 07Li32 + 1°21
Ve 20Vi57 + 1°21	Ma 00Cp35 - 1°16
Ma 19Sc35 - 1°16	Ju 01Ar49 - 1°36
Ju 07Ar19 - 1°36R	Sa 06Cn12 - 0°40
Sa 11Cn37 - 0°40	Ur 22Ta09 - 0°17
Ur 25Ta01 - 0°17R	Ne 18Pi58 - 1°09
Ne 19Pi18 - 1°09R	Pl 04Ta16 -16°46
Pl 05Ta25 -16°46R	No 17Ar16 - 0°00

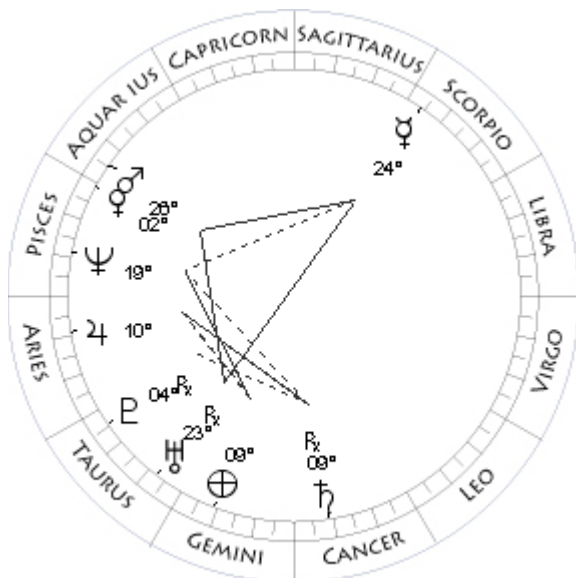
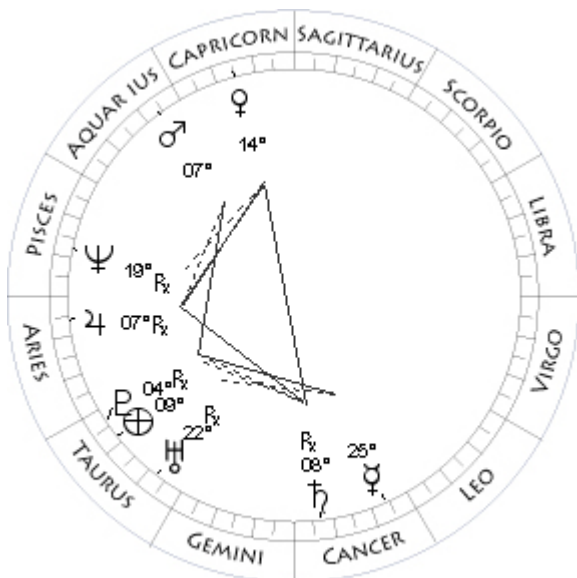
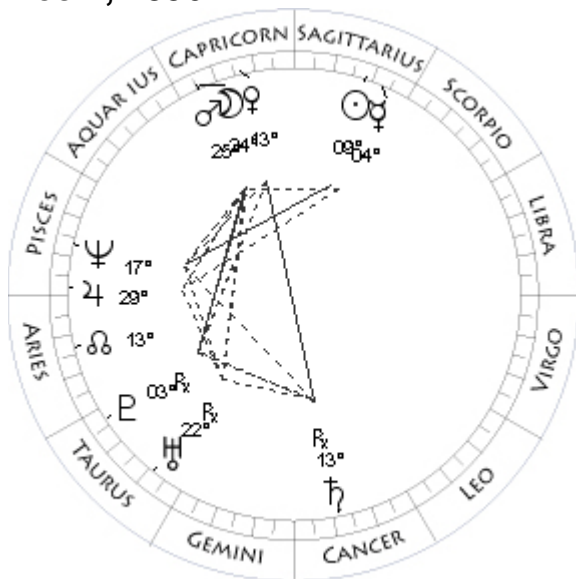
Oct 1, 1856

Mo 03Sc47 - 1°40	Ea 08Ar29 - 0°00
Su 08Li29 - 0°00	Me 13Aq19 - 3°28
Me 02Sc23 - 3°28	Ve 25Sc42 + 0°31
Ve 28Li06 + 0°31	Ma 18Cp18 - 1°26
Ma 09Sa57 - 1°26	Ju 04Ar34 - 1°38
Ju 03Ar34 - 1°38R	Sa 07Cn20 - 0°39
Sa 13Cn40 - 0°39	Ur 22Ta29 - 0°17
Ur 24Ta36 - 0°17R	Ne 19Pi09 - 1°09
Ne 18Pi29 - 1°09R	Pl 05Ta01 -16°53R
Pl 05Ta01 -16°53R	No 15Ar40 - 0°00

Nov 1, 1856



Dec 1, 1856



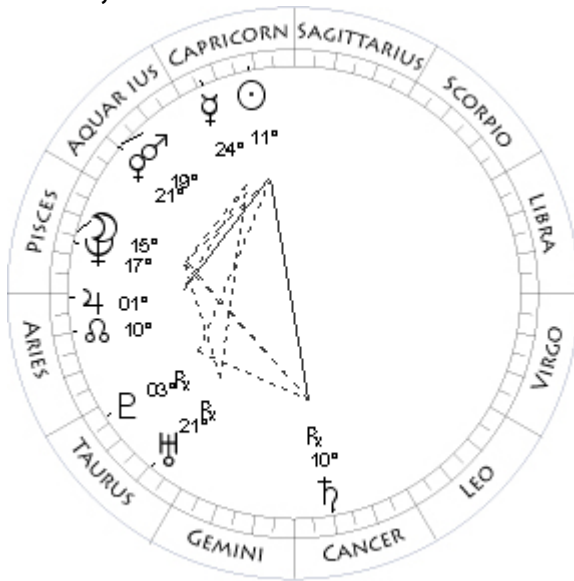
Nov 1, 1856

Mo 19Sa04 - 4°42	Ea 09Ta17 - 0°00
Su 09Sc17 - 0°00	Me 25Cn15 + 2°10
Me 20Li38 + 2°10	Ve 14Cp52 - 0°50
Ve 06Sa25 - 0°50	Ma 07Aq21 - 1°27
Ma 02Cp33 - 1°27	Ju 07Ar24 - 1°34
Ju 00Ar08 - 1°34R	Sa 08Cn29 - 0°38
Sa 14Cn12 - 0°38R	Ur 22Ta50 - 0°17
Ur 23Ta33 - 0°17R	Ne 19Pi20 - 1°09
Ne 17Pi51 - 1°09R	Pl 04Ta26 -16°54
Pl 04Ta27 -16°54R	No 14Ar02 - 0°00

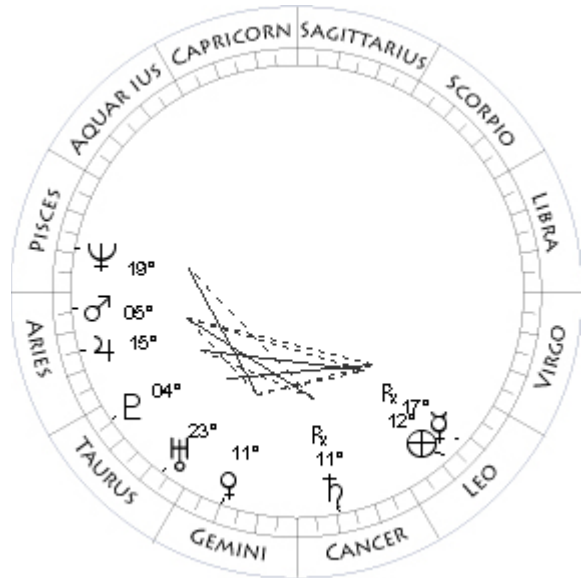
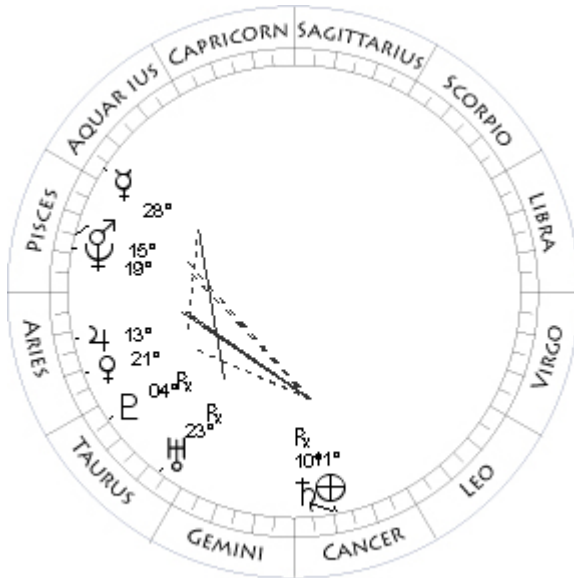
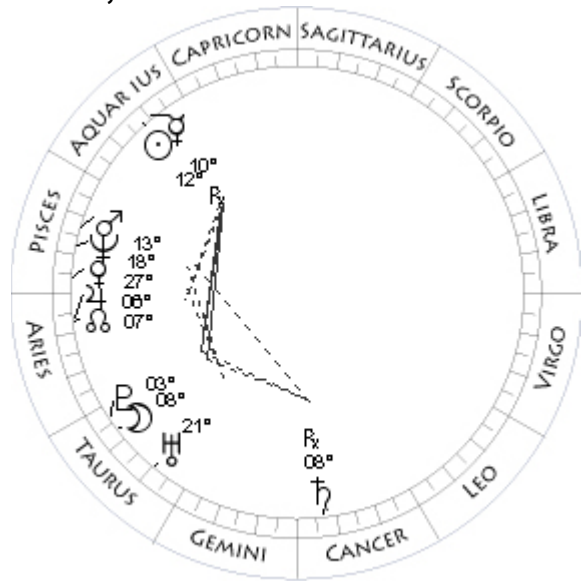
Dec 1, 1856

Mo 24Cp15 - 5°00	Ea 09Ge33 - 0°00
Su 09Sa33 - 0°00	Me 24Sc20 - 0°18
Me 04Sa44 - 0°18	Ve 02Pi19 - 1°51
Ve 13Cp21 - 1°51	Ma 26Aq14 - 1°21
Ma 25Cp26 - 1°21	Ju 10Ar09 - 1°26
Ju 29Pi21 - 1°26	Sa 09Cn37 - 0°37
Sa 13Cn04 - 0°37R	Ur 23Ta11 - 0°17
Ur 22Ta19 - 0°17R	Ne 19Pi31 - 1°08
Ne 17Pi39 - 1°08	Pl 04Ta31 -16°50
Pl 03Ta56 -16°50R	No 12Ar26 - 0°00

Jan 1, 1857



Feb 1, 1857



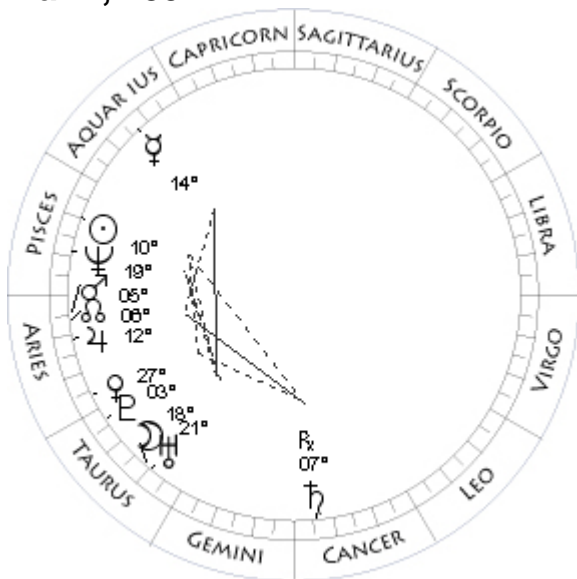
Jan 1, 1857

Mo 15Pi07 - 2°10	
Su 11Cp07 - 0°00	Ea 11Cn07 - 0°00
Me 24Cp02 - 2°06	Me 28Aq09 - 2°06
Ve 21Aq01 - 1°47	Ve 21Ar37 - 1°47
Ma 19Aq38 - 1°08	Ma 15Pi54 - 1°08
Ju 01Ar42 - 1°17	Ju 13Ar00 - 1°17
Sa 10Cn44 - 0°34R	Sa 10Cn46 - 0°34
Ur 21Ta20 - 0°16R	Ur 23Ta32 - 0°16
Ne 17Pi58 - 1°07	Ne 19Pi42 - 1°07
Pl 03Ta36 -16°41R	Pl 04Ta35 -16°41
No 10Ar48 - 0°00	

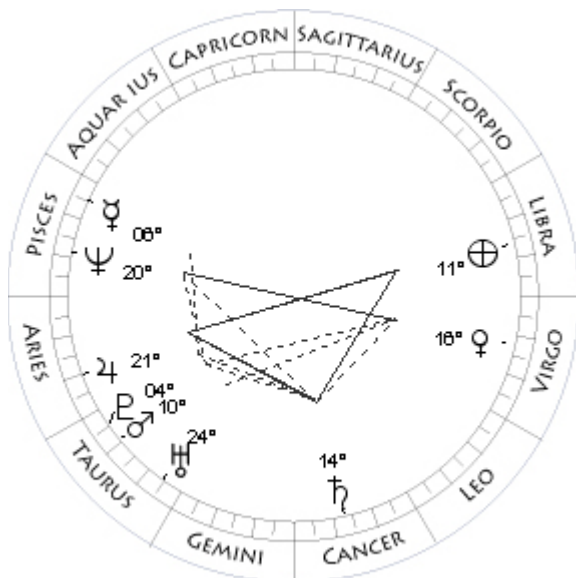
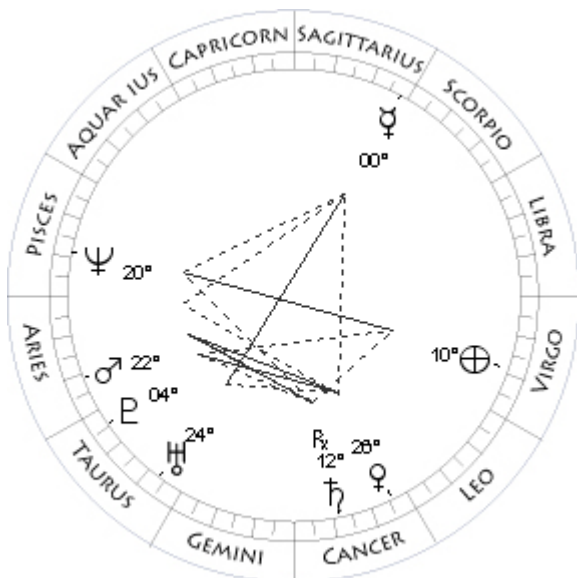
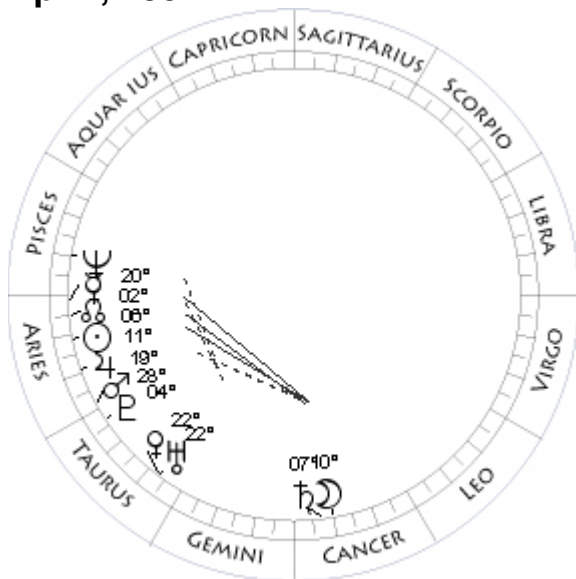
Feb 1, 1857

Mo 08Ta06 + 2°35	
Su 12Aq39 - 0°00	Ea 12Le39 - 0°00
Me 10Aq02 + 3°37R	Me 17Le46 + 3°37
Ve 27Pi19 - 0°12	Ve 11Ge19 - 0°12
Ma 13Pi53 - 0°50	Ma 05Ar19 - 0°50
Ju 06Ar34 - 1°11	Ju 15Ar50 - 1°11
Sa 08Cn24 - 0°30R	Sa 11Cn56 - 0°30
Ur 21Ta01 - 0°16	Ur 23Ta53 - 0°16
Ne 18Pi47 - 1°07	Ne 19Pi54 - 1°07
Pl 03Ta37 -16°30	Pl 04Ta40 -16°30
No 09Ar09 - 0°00	

Mar 1, 1857



Apr 1, 1857



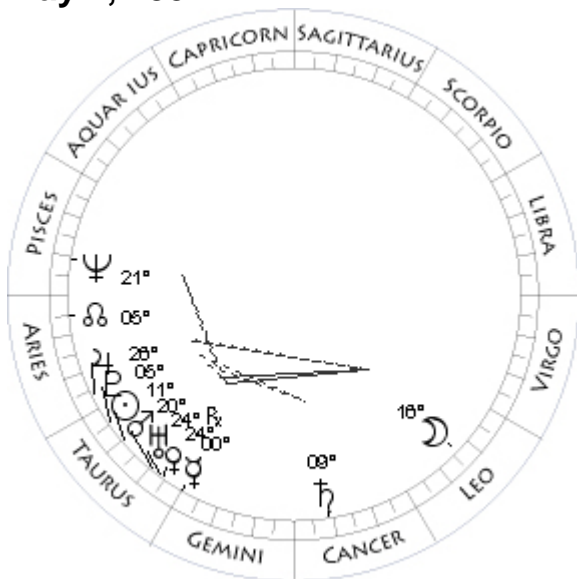
Mar 1, 1857

Mo 18Ta46 + 3°32	Ea 10Vi54 - 0°00
Su 10Pi54 - 0°00	Me 00Sa02 - 0°45
Me 14Aq14 - 0°45	Ve 26Cn37 + 2°19
Ve 27Ar18 + 2°19	Ma 22Ar22 - 0°31
Ma 05Ar30 - 0°31	Ju 18Ar24 - 1°07
Ju 12Ar24 - 1°07	Sa 12Cn59 - 0°26
Sa 07Cn20 - 0°26R	Ur 24Ta12 - 0°15
Ur 21Ta27 - 0°15	Ne 20Pi04 - 1°06
Ne 19Pi46 - 1°06	Pl 04Ta45 -16°21
Pl 03Ta54 -16°21	No 07Ar40 - 0°00

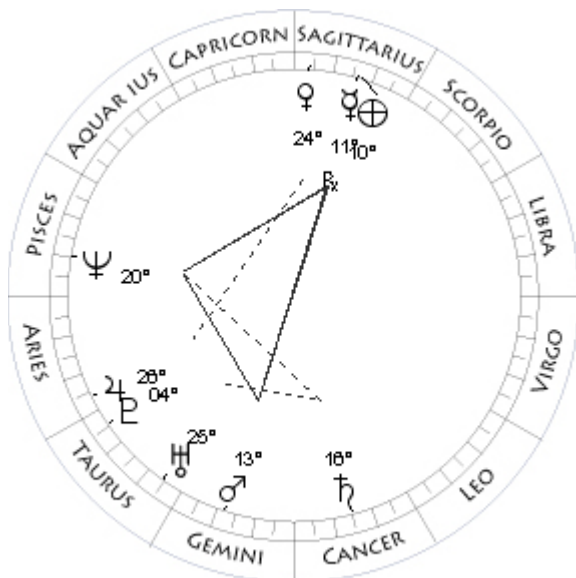
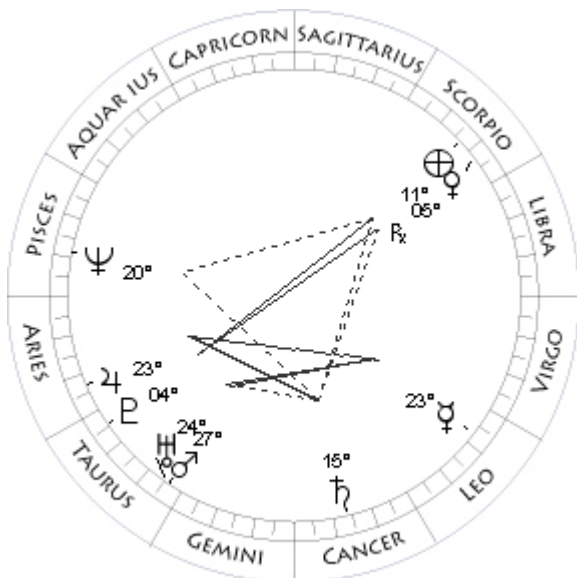
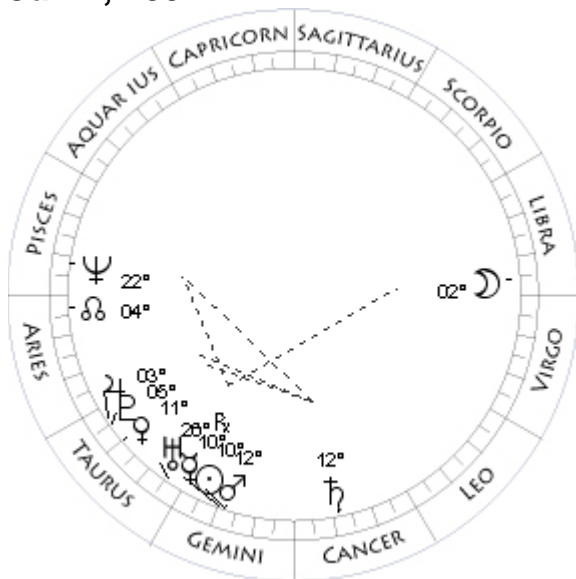
Apr 1, 1857

Mo 10Cn54 + 5°16	Ea 11Li43 - 0°00
Su 11Ar43 - 0°00	Me 06Pi16 - 1°54
Me 02Ar09 - 1°54	Ve 16Vi59 + 5°17
Ve 22Ta33 + 5°17	Ma 10Ta28 - 0°10
Ma 28Ar50 - 0°10	Ju 21Ar14 - 1°04
Ju 19Ar38 - 1°04	Sa 14Cn08 - 0°22
Sa 07Cn47 - 0°22	Ur 24Ta33 - 0°14
Ur 22Ta38 - 0°14	Ne 20Pi15 - 1°07
Ne 20Pi56 - 1°07	Pl 04Ta50 -16°14
Pl 04Ta29 -16°14	No 06Ar02 - 0°00

May 1, 1857



Jun 1, 1857



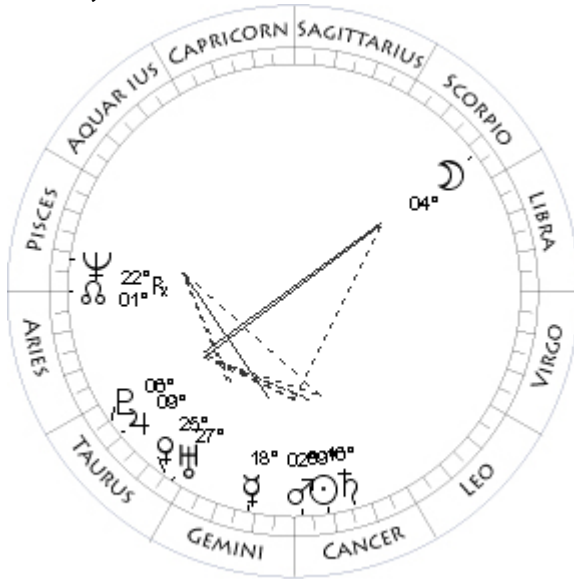
May 1, 1857

Mo 16Le51 + 3°56	Ea 11Sc02 - 0°00
Su 11Ta02 - 0°00	Me 23Le07 + 2°24
Me 00Ge39 + 2°24	Ve 05Sc24 + 5°17
Ve 24Ta48 + 5°17R	Ma 27Ta09 + 0°10
Ma 20Ta40 + 0°10	Ju 23Ar59 - 1°04
Ju 26Ar50 - 1°04	Sa 15Cn15 - 0°18
Sa 09Cn47 - 0°18	Ur 24Ta54 - 0°14
Ur 24Ta13 - 0°14	Ne 20Pi26 - 1°08
Ne 21Pi54 - 1°08	Pl 05Ta10 -16°12
Pl 05Ta10 -16°12	Pl 04Ta54 -16°12
No 04Ar27 - 0°00	

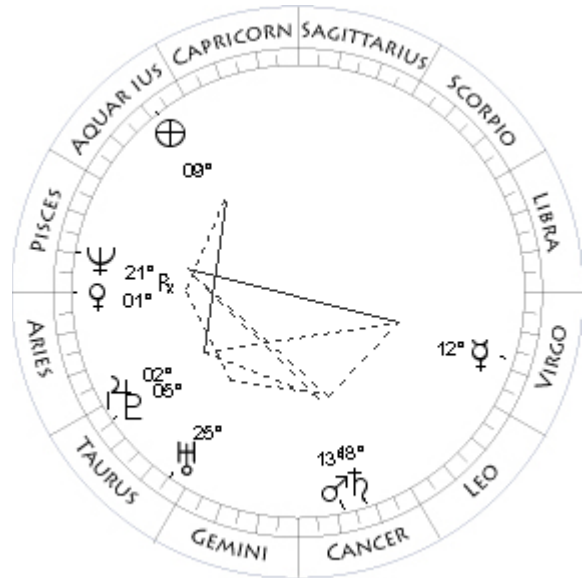
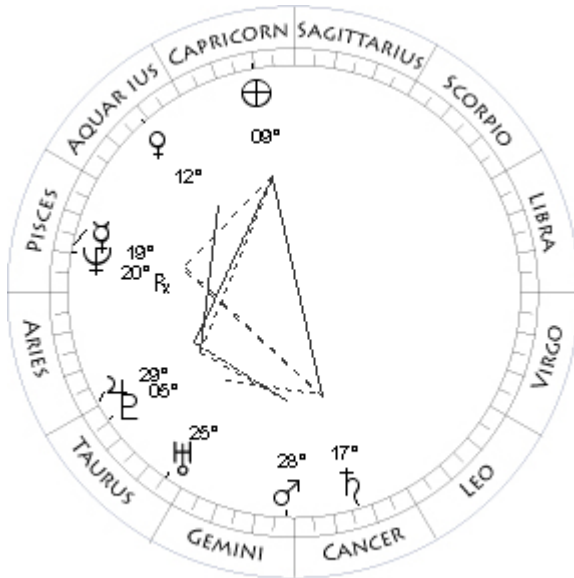
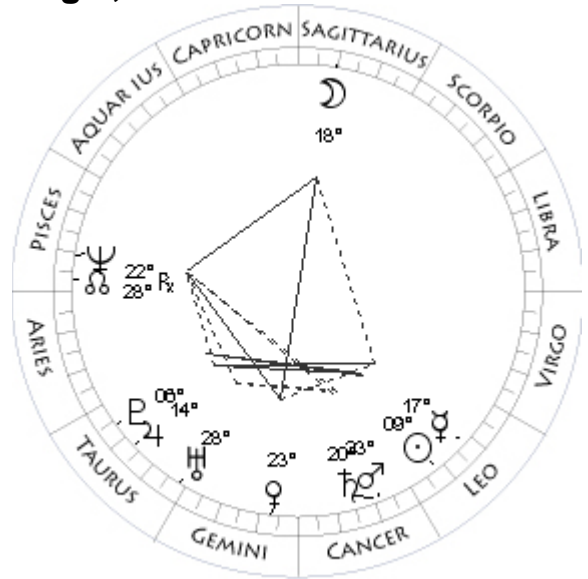
Jun 1, 1857

Mo 02Li47 + 0°06	Ea 10Sa53 - 0°00
Su 10Ge53 - 0°00	Me 11Sa10 - 2°29
Me 10Ge39 - 2°29R	Ve 24Sa46 - 1°08
Ve 11Ta26 - 1°08	Ma 13Ge30 + 0°28
Ma 12Ge27 + 0°28	Ju 26Ar49 - 1°05
Ju 03Ta53 - 1°05	Sa 16Cn25 - 0°14
Sa 12Cn59 - 0°14	Ur 25Ta15 - 0°14
Ur 26Ta01 - 0°14	Ne 20Pi37 - 1°09
Ne 22Pi32 - 1°09	Ne 20Pi37 - 1°09
Pl 05Ta50 -16°15	Pl 04Ta59 -16°15
No 02Ar48 - 0°00	

Jul 1, 1857



Aug 1, 1857



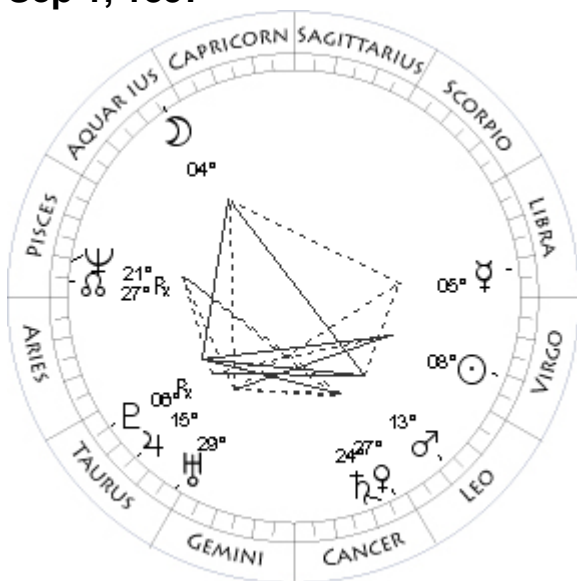
Jul 1, 1857

Mo 04Sc54 - 2°49	Ea 09Cp32 - 0°00
Su 09Cn32 - 0°00	Me 19Pi18 - 2°15
Me 18Ge34 - 2°15	Ve 12Aq13 - 3°40
Ve 25Ta22 - 3°40	Ma 28Ge32 + 0°44
Ma 02Cn51 + 0°44	Ju 29Ar33 - 1°08
Ju 09Ta45 - 1°08	Sa 17Cn32 - 0°12
Sa 16Cn43 - 0°12	Ur 25Ta35 - 0°14
Ur 27Ta35 - 0°14	Ne 20Pi48 - 1°10
Ne 22Pi40 - 1°10R	Pl 05Ta04 -16°22
Pl 06Ta19 -16°22	No 01Ar13 - 0°00

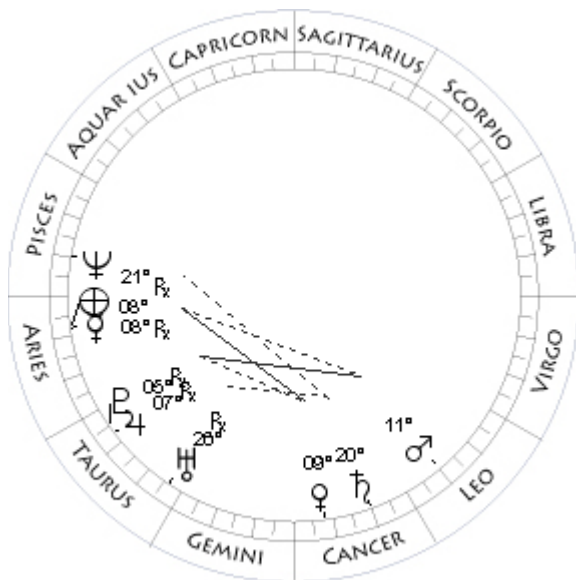
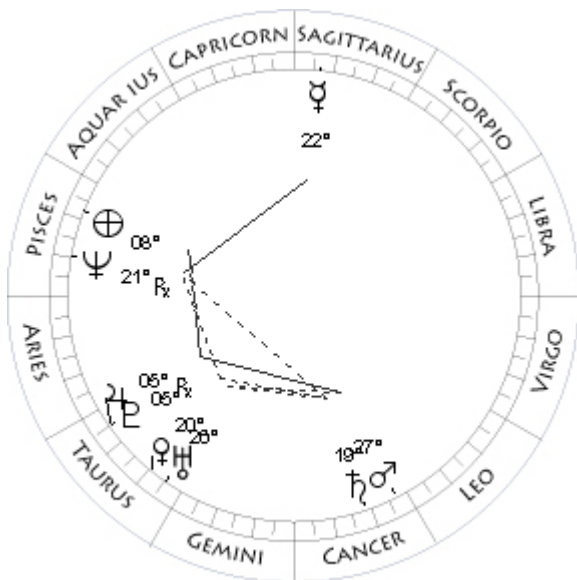
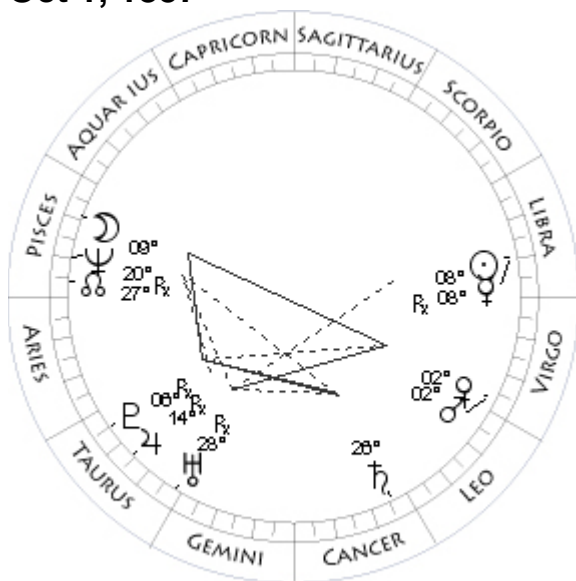
Aug 1, 1857

Mo 18Sa50 - 5°03	Ea 09Aq07 - 0°00
Su 09Le07 - 0°00	Me 12Vi25 + 1°44
Me 17Le45 + 1°44	Ve 01Ar23 - 2°55
Ve 23Ge59 - 2°55	Ma 13Cn23 + 0°57
Ma 23Cn18 + 0°57	Ju 02Ta23 - 1°13
Ju 14Ta08 - 1°13	Sa 18Cn41 - 0°09
Sa 20Cn43 - 0°09	Ur 25Ta57 - 0°14
Ur 28Ta45 - 0°14	Ne 21Pi00 - 1°12
Ne 22Pi20 - 1°12R	Pl 05Ta09 -16°32
Pl 06Ta31 -16°32	No 29Pi34 - 0°00

Sep 1, 1857



Oct 1, 1857



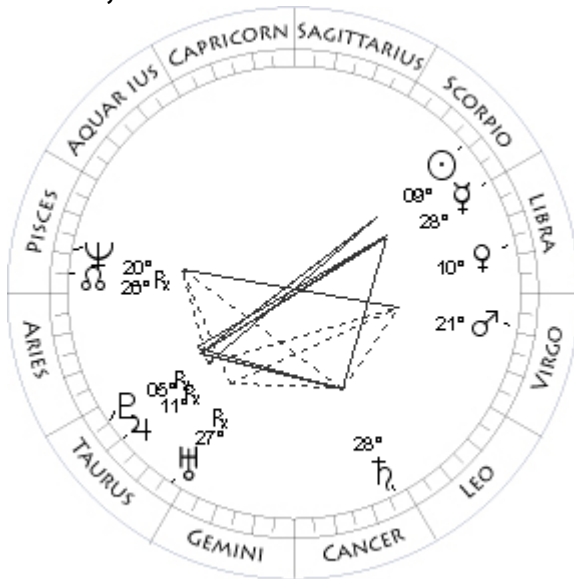
Sep 1, 1857

Mo 04Aq42 - 4°10	Ea 08Pi57 - 0°00
Su 08Vi57 - 0°00	Me 22Sa15 - 1°53
Me 05Li35 - 1°53	Ve 20Ta54 - 0°59
Ve 27Cn46 - 0°59	Ma 27Cn41 + 1°08
Ma 13Le14 + 1°08	Ju 05Ta12 - 1°18
Ju 15Ta58 - 1°18	Sa 19Cn51 - 0°06
Sa 24Cn20 - 0°06	Ur 26Ta18 - 0°14
Ur 29Ta13 - 0°14	Ne 21Pi11 - 1°13
Ne 21Pi36 - 1°13R	Pl 05Ta14 -16°41
Pl 06Ta24 -16°41R	No 27Pi56 - 0°00

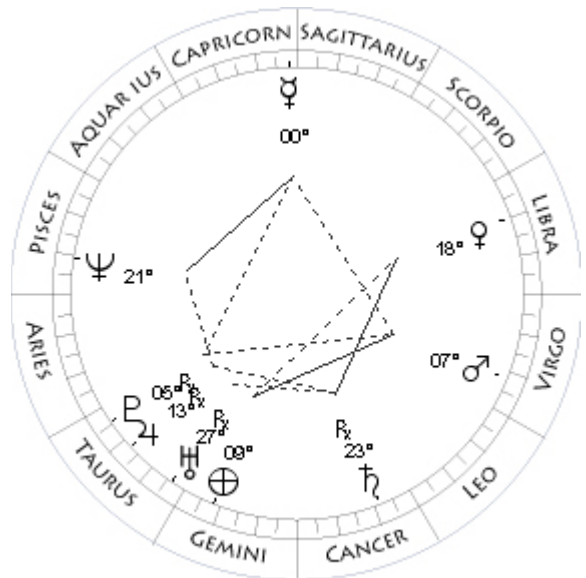
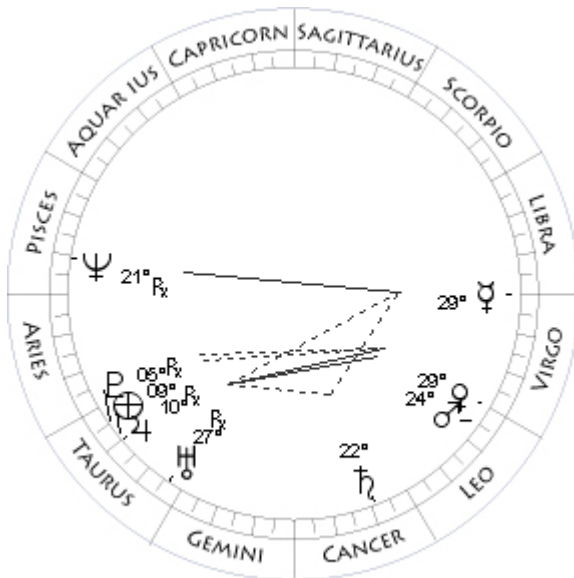
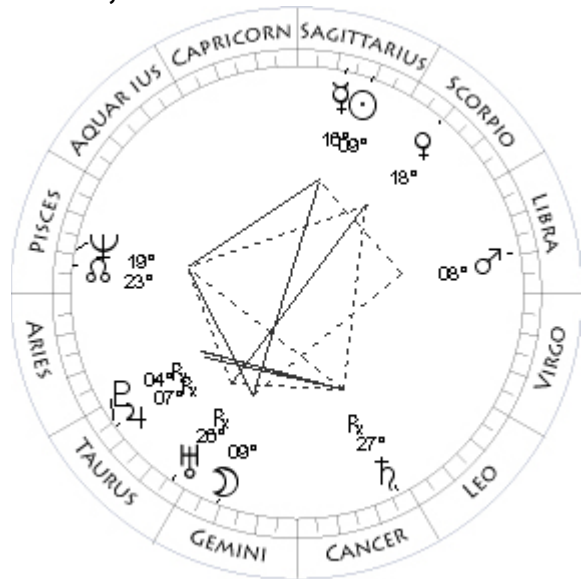
Oct 1, 1857

Mo 09Pi43 - 1°35	Ea 08Ar15 - 0°00
Su 08Li15 - 0°00	Me 08Ar38 - 2°15
Me 08Li03 - 2°15R	Ve 09Cn16 + 0°48
Ve 02Vi54 + 0°48	Ma 11Le08 + 1°17
Ma 02Vi04 + 1°17	Ju 07Ta56 - 1°23
Ju 14Ta49 - 1°23R	Sa 20Cn58 - 0°04
Sa 26Cn59 - 0°04	Ur 26Ta38 - 0°14
Ur 28Ta55 - 0°14R	Ne 21Pi22 - 1°13
Ne 20Pi48 - 1°13R	Pl 05Ta19 -16°48
Pl 06Ta01 -16°48R	No 26Pi21 - 0°00

Nov 1, 1857



Dec 1, 1857



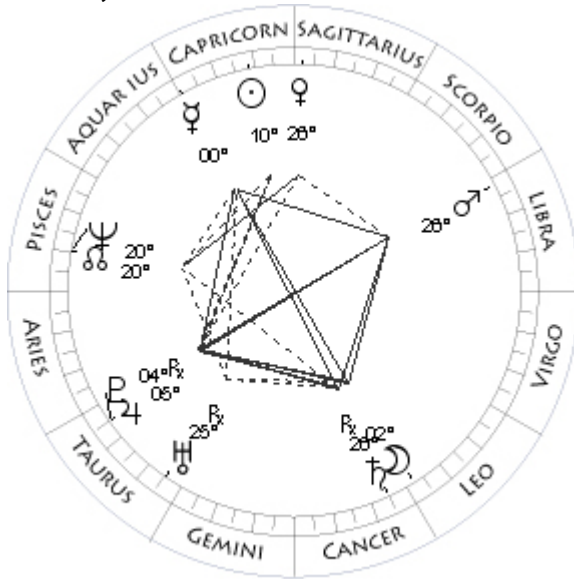
Nov 1, 1857

Mo 01Ta23 + 2°57	Ea 09Ta03 - 0°00
Su 09Sc03 - 0°00	Me 29Vi22 + 1°32
Me 28Li10 + 1°32	Ve 29Le37 + 1°40
Ve 10Li40 + 1°40	Ma 24Le47 + 1°25
Ma 21Vi04 + 1°25	Ju 10Ta44 - 1°24
Ju 11Ta10 - 1°24R	Sa 22Cn07 - 0°01
Sa 28Cn18 - 0°01	Ur 27Ta00 - 0°14
Ur 27Ta56 - 0°14R	Ne 21Pi33 - 1°12
Ne 20Pi07 - 1°12R	Pl 05Ta24 -16°49
Pl 05Ta27 -16°49R	No 24Pi42 - 0°00

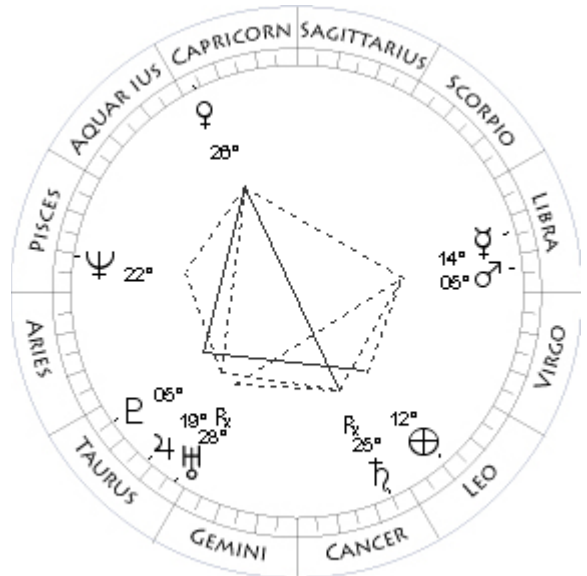
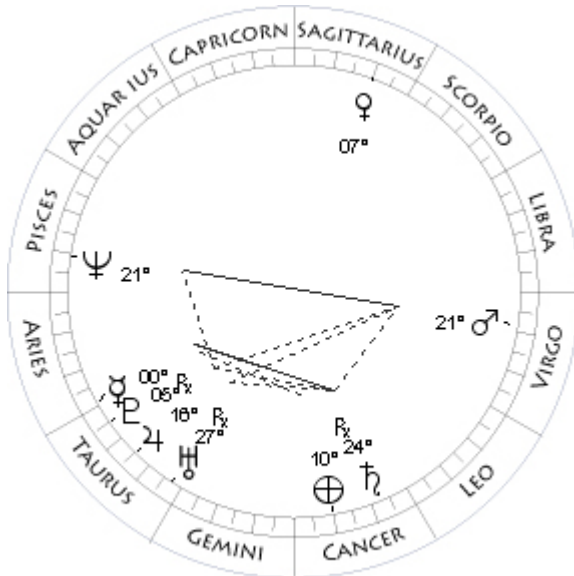
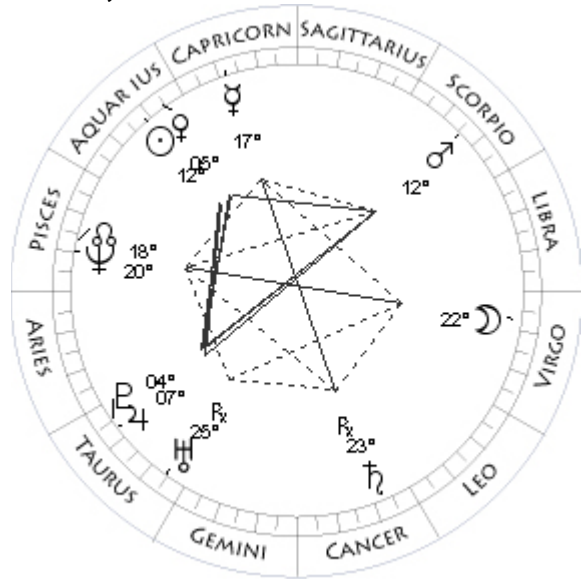
Dec 1, 1857

Mo 09Ge56 + 4°52	Ea 09Ge19 - 0°00
Su 09Sa19 - 0°00	Me 00Cp41 - 1°35
Me 16Sa05 - 1°35	Ve 18Li13 + 1°20
Ve 18Sc01 + 1°20	Ma 07Vi53 + 1°31
Ma 08Li53 + 1°31	Ju 13Ta27 - 1°19
Ju 07Ta28 - 1°19R	Sa 23Cn14 + 0°02
Sa 27Cn55 + 0°02R	Ur 27Ta20 - 0°13
Ur 26Ta42 - 0°13R	Ne 19Pi53 - 1°11
Ne 19Pi53 - 1°11	Ne 21Pi44 - 1°11
Pl 04Ta56 -16°45R	Pl 05Ta28 -16°45
No 23Pi07 - 0°00	

Jan 1, 1858



Feb 1, 1858



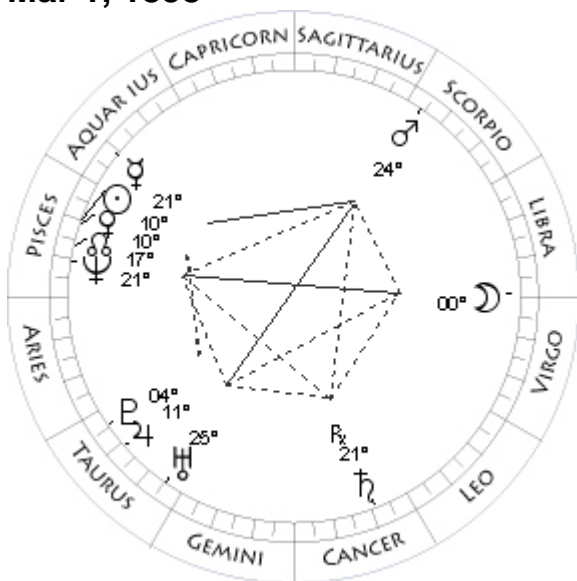
Jan 1, 1858

Mo 02Le59 + 3°42	
Su 10Cp52 - 0°00	Ea 10Cn52 - 0°00
Me 00Aq04 - 0°41	Me 00Ta23 - 0°41
Ve 26Sa54 + 0°12	Ve 07Sa49 + 0°12
Ma 26Li22 + 1°35	Ma 21Vi29 + 1°35
Ju 05Ta59 - 1°10	Ju 16Ta15 - 1°10
Sa 26Cn01 + 0°06R	Sa 24Cn23 + 0°06
Ur 25Ta38 - 0°13R	Ur 27Ta41 - 0°13
Ne 20Pi10 - 1°10	Ne 21Pi56 - 1°10
Pl 04Ta35 -16°37R	Pl 05Ta33 -16°37
No 21Pi28 - 0°00	

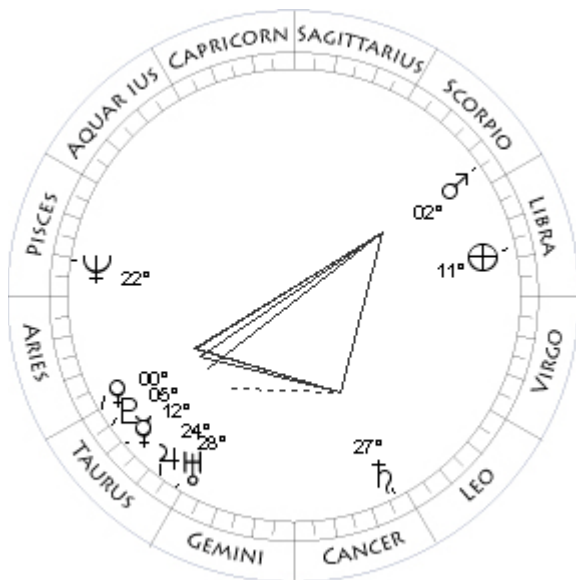
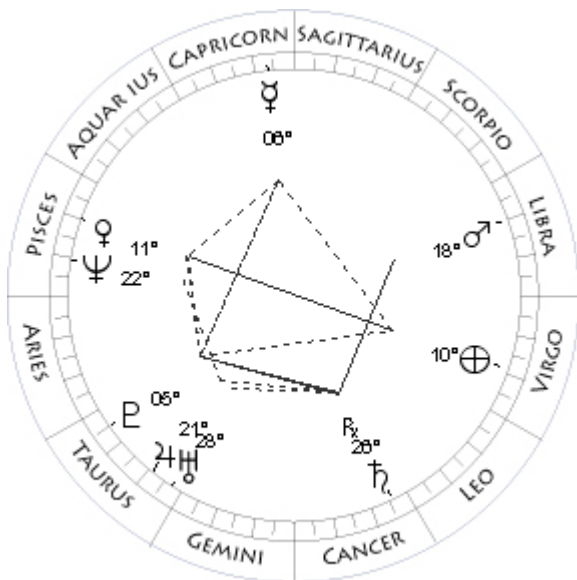
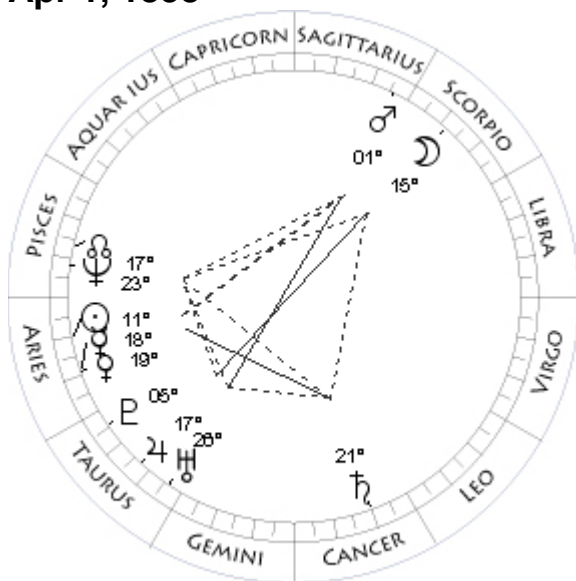
Feb 1, 1858

Mo 22Vi15 - 0°22	
Su 12Aq25 - 0°00	Ea 12Le25 - 0°00
Me 17Cp50 + 1°46	Me 14Li24 + 1°46
Ve 05Aq50 - 0°58	Ve 26Cp53 - 0°58
Ma 12Sc14 + 1°35	Ma 05Li18 + 1°35
Ju 07Ta43 - 1°01	Ju 19Ta03 - 1°01
Sa 23Cn31 + 0°09R	Sa 25Cn32 + 0°09
Ur 25Ta13 - 0°12R	Ur 28Ta03 - 0°12
Ne 20Pi56 - 1°10	Ne 22Pi07 - 1°10
Pl 04Ta35 -16°26	Pl 05Ta38 -16°26
No 19Pi50 - 0°00	

Mar 1, 1858



Apr 1, 1858



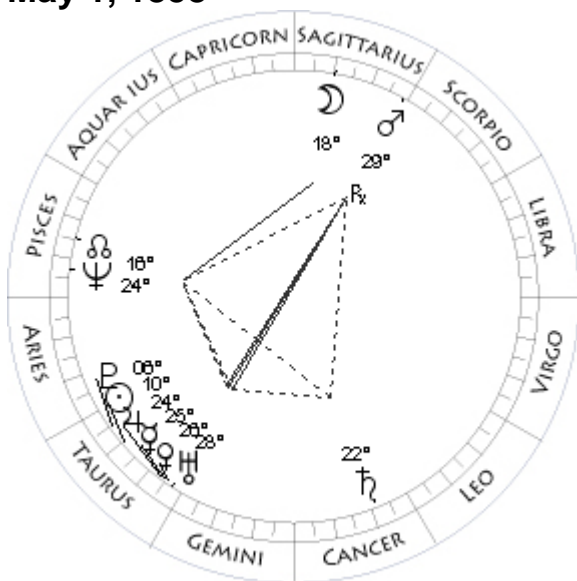
Mar 1, 1858

Mo 00Li04 - 1°08	Ea 10Vi39 - 0°00
Su 10Pi39 - 0°00	Me 06Cp26 - 1°57
Me 21Aq36 - 1°57	Ve 11Pi12 - 1°26
Ve 10Pi53 - 1°26	Ma 18Li04 + 1°29
Ma 24Sc02 + 1°29	Ju 21Ta34 - 0°54
Ju 11Ta35 - 0°54	Sa 26Cn34 + 0°12
Sa 21Cn51 + 0°12R	Ur 28Ta22 - 0°12
Ur 25Ta33 - 0°12	Ne 22Pi17 - 1°09
Ne 21Pi55 - 1°09	Pl 05Ta42 -16°16
Pl 04Ta52 -16°16	
No 18Pi21 - 0°00	

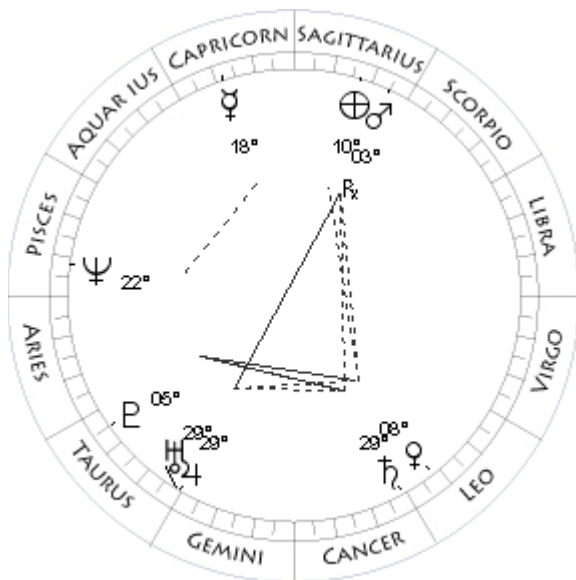
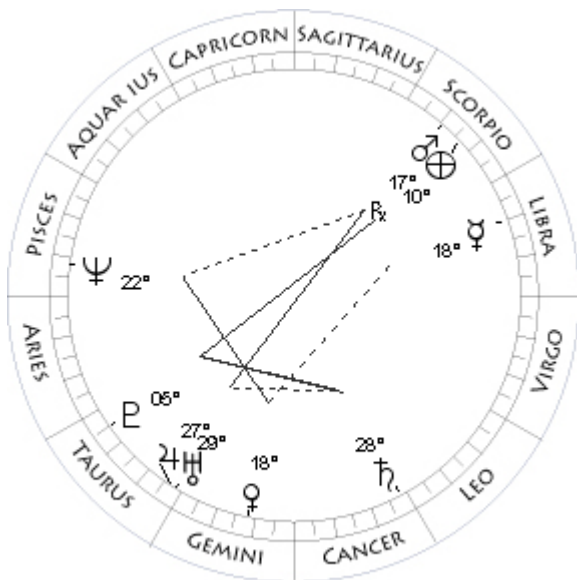
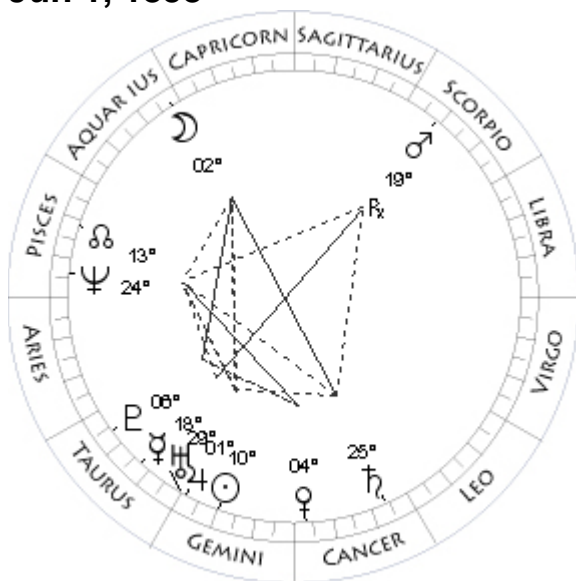
Apr 1, 1858

Mo 15Sc50 - 4°27	Ea 11Li29 - 0°00
Su 11Ar29 - 0°00	Me 12Ta13 - 0°08
Me 18Ar43 - 0°08	Ve 00Ta34 - 1°01
Ve 19Ar29 - 1°01	Ma 02Sc41 + 1°04
Ma 01Sa39 + 1°04	Ju 24Ta20 - 0°48
Ju 17Ta35 - 0°48	Sa 27Cn43 + 0°14
Sa 21Cn29 + 0°14	Ur 28Ta43 - 0°11
Ur 26Ta38 - 0°11	Ne 22Pi29 - 1°10
Ne 23Pi05 - 1°10	Pl 05Ta47 -16°09
Pl 05Ta26 -16°09	
No 16Pi42 - 0°00	

May 1, 1858



Jun 1, 1858



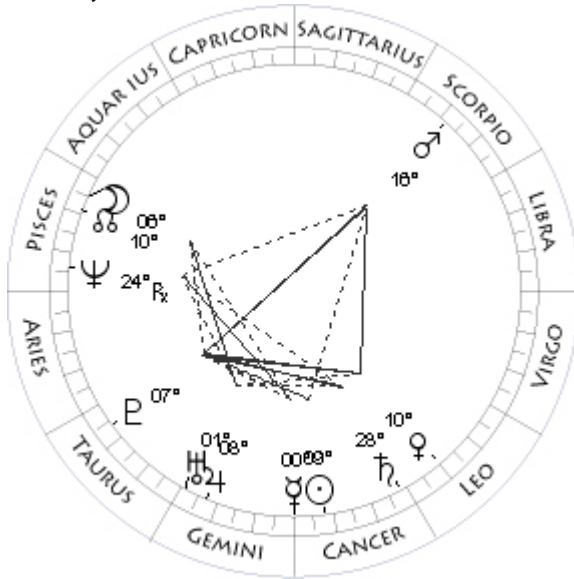
May 1, 1858

Mo 18Sa10 - 5°05	Ea 10Sc48 - 0°00
Su 10Ta48 - 0°00	Me 18Li00 + 2°11
Me 25Ta16 + 2°11	Ve 18Ge45 + 0°05
Ve 26Ta29 + 0°05	Ma 17Sc28 + 0°06
Ma 29Sc30 + 0°06R	Ju 27Ta01 - 0°44
Ju 24Ta20 - 0°44	Sa 28Cn50 + 0°16
Sa 22Cn46 + 0°16	Ur 29Ta04 - 0°11
Ur 28Ta11 - 0°11	Ne 22Pi39 - 1°11
Ne 24Pi04 - 1°11	Pl 05Ta52 -16°07
Pl 06Ta06 -16°07	
No 15Pi07 - 0°00	

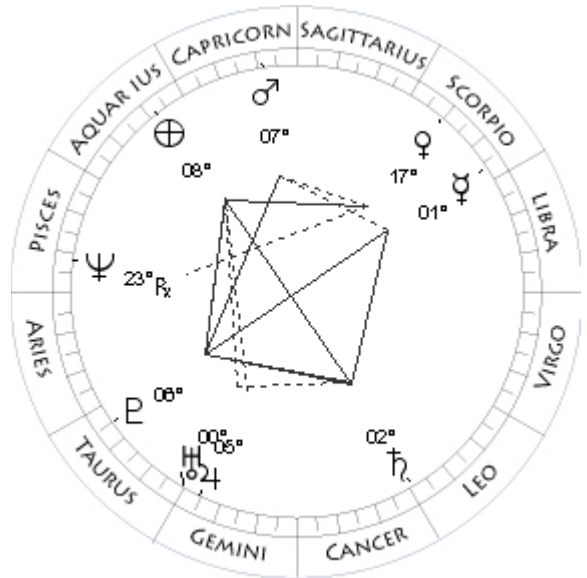
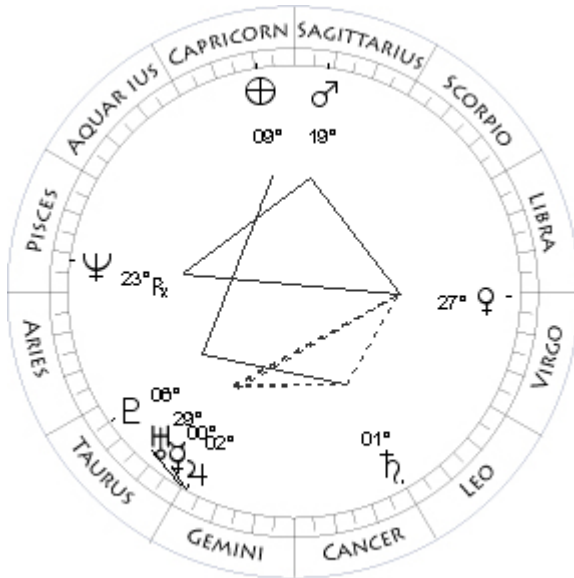
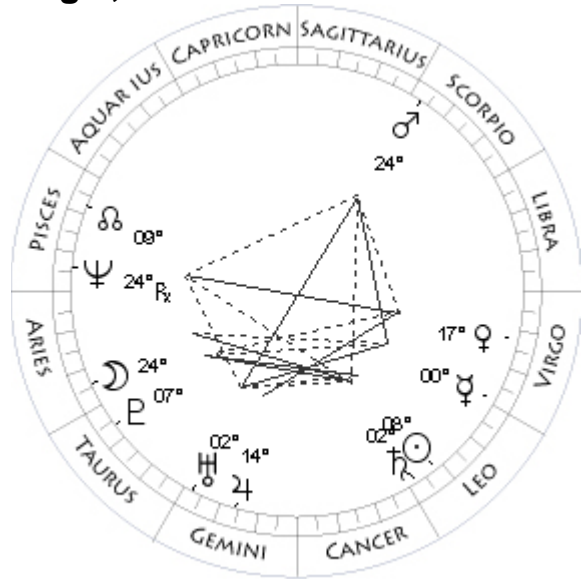
Jun 1, 1858

Mo 02Aq34 - 3°16	Ea 10Sa39 - 0°00
Su 10Ge39 - 0°00	Me 18Cp14 - 3°51
Me 18Ta20 - 3°51	Ve 08Le58 + 1°17
Ve 04Cn21 + 1°17	Ma 03Sa30 - 1°23
Ma 19Sc25 - 1°23R	Ju 29Ta47 - 0°42
Ju 01Ge36 - 0°42	Sa 29Cn59 + 0°18
Sa 25Cn28 + 0°18	Ur 29Ta25 - 0°11
Ur 29Ta58 - 0°11	Ne 22Pi51 - 1°12
Ne 24Pi44 - 1°12	Pl 05Ta57 -16°10
Pl 06Ta47 -16°10	
No 13Pi28 - 0°00	

Jul 1, 1858



Aug 1, 1858



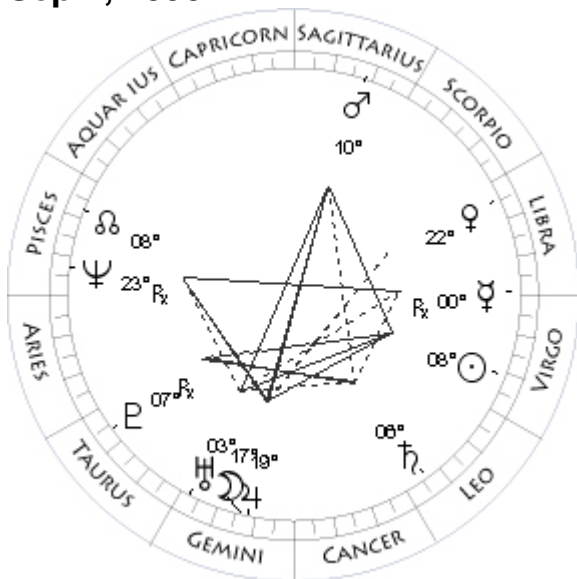
Jul 1, 1858

Mo 06Pi12 - 0°22	Ea 09Cp18 - 0°00
Su 09Cn18 - 0°00	Me 00Ge45 + 0°25
Me 00Cn36 + 0°25	Ve 27Vi42 + 1°45
Ve 10Le32 + 1°45	Ma 19Sa50 - 2°18
Ma 16Sc24 - 2°18	Ju 02Ge27 - 0°40
Ju 08Ge24 - 0°40	Sa 01Le05 + 0°20
Sa 28Cn56 + 0°20	Ur 29Ta46 - 0°10
Ur 01Ge36 - 0°10	Ne 24Pi55 - 1°13R
Ne 24Pi55 - 1°13R	Ne 23Pi02 - 1°13
Pl 07Ta16 -16°17	Pl 06Ta02 -16°17
No 11Pi53 - 0°00	

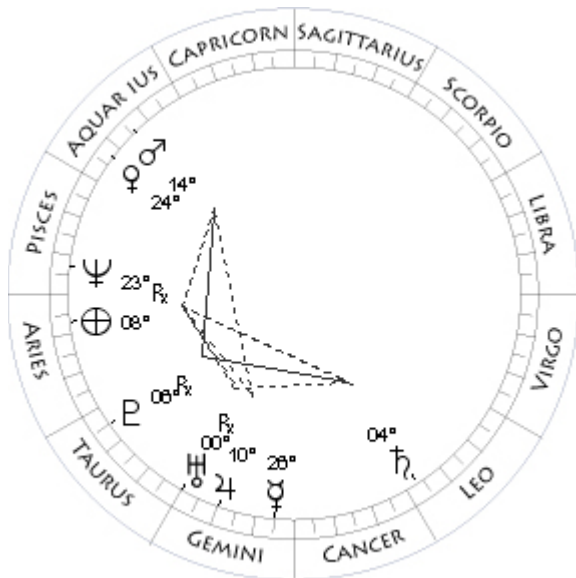
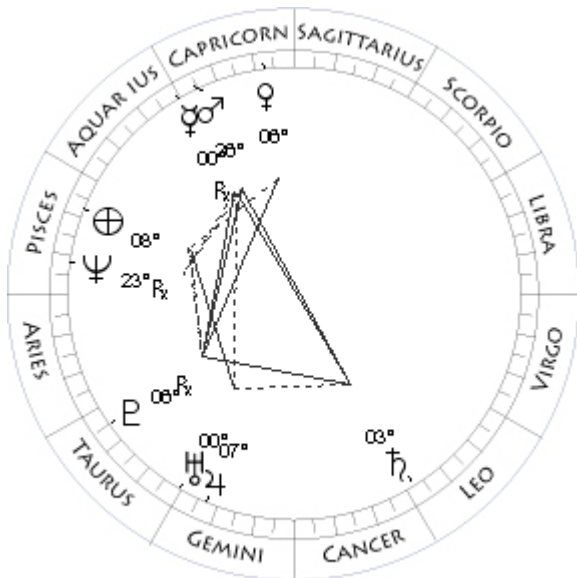
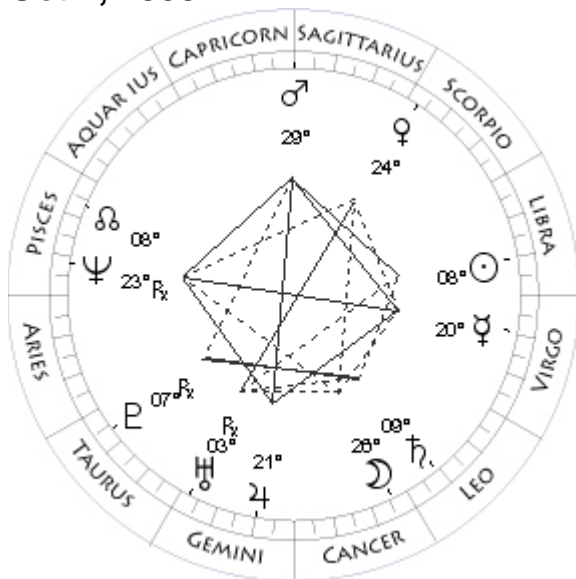
Aug 1, 1858

Mo 24Ar57 + 3°46	Ea 08Aq53 - 0°00
Su 08Le53 - 0°00	Me 01Sc15 + 0°42
Me 00Vi46 + 0°42	Ve 17Sc35 + 1°00
Ve 17Vi12 + 1°00	Ma 24Sc46 - 2°36
Ma 24Sc46 - 2°36	Ju 05Ge11 - 0°40
Ju 14Ge35 - 0°40	Sa 02Le14 + 0°23
Sa 02Le54 + 0°23	Ur 00Ge07 - 0°10
Ur 02Ge51 - 0°10	Ne 24Pi37 - 1°15R
Ne 24Pi37 - 1°15R	Ne 23Pi13 - 1°15
Pl 07Ta29 -16°26	Pl 06Ta07 -16°26
No 10Pi15 - 0°00	

Sep 1, 1858



Oct 1, 1858



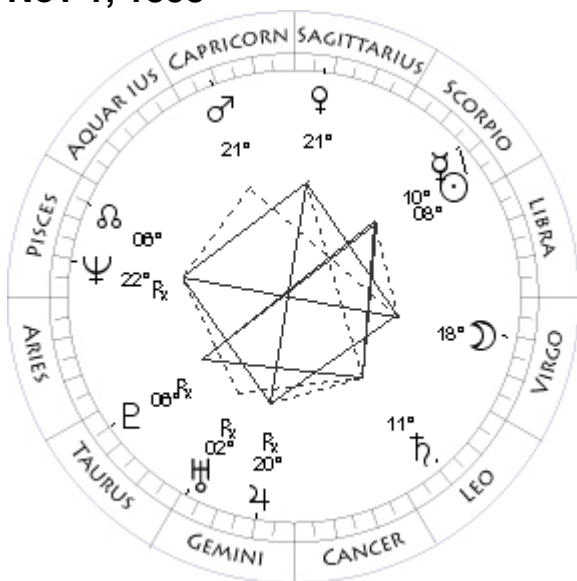
Sep 1, 1858

Mo 17Ge22 + 5°13	Ea 08Pi43 - 0°00
Su 08Vi43 - 0°00	Me 00Aq46 - 4°02
Me 00Li16 - 4°02R	Ve 06Cp49 - 0°59
Ve 22Li39 - 0°59	Ma 26Cp16 - 2°32
Ma 10Sa25 - 2°32	Ju 07Ge55 - 0°40
Ju 19Ge14 - 0°40	Sa 03Le23 + 0°26
Sa 06Le45 + 0°26	Ur 00Ge29 - 0°10
Ur 03Ge26 - 0°10	Ne 23Pi55 - 1°16R
Ne 23Pi55 - 1°16R	Ne 23Pi24 - 1°16
Pl 07Ta23 -16°36R	Pl 06Ta11 -16°36
No 08Pi36 - 0°00	

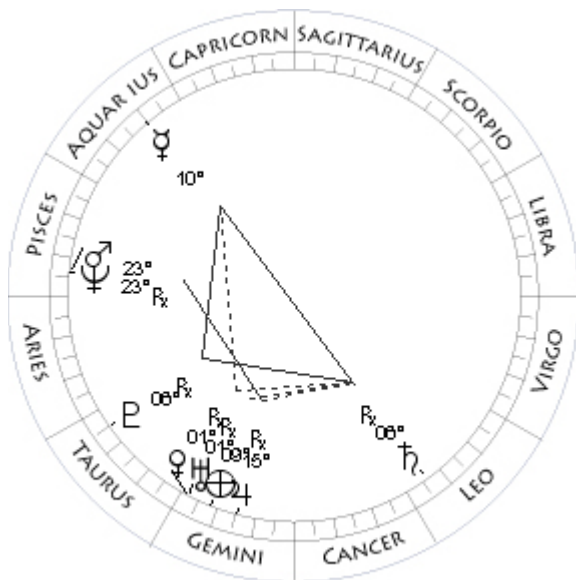
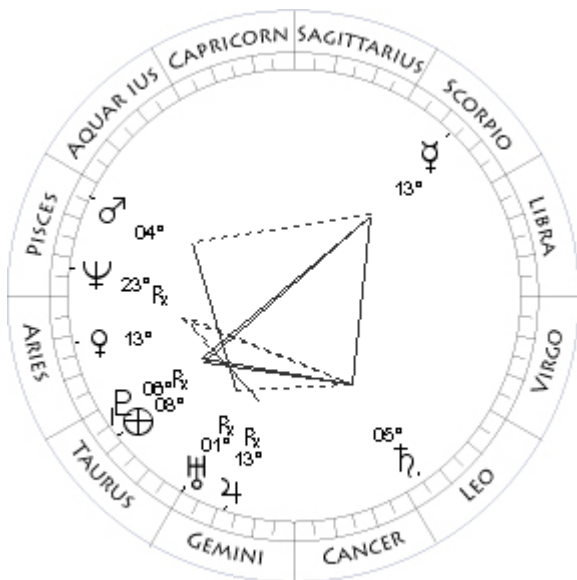
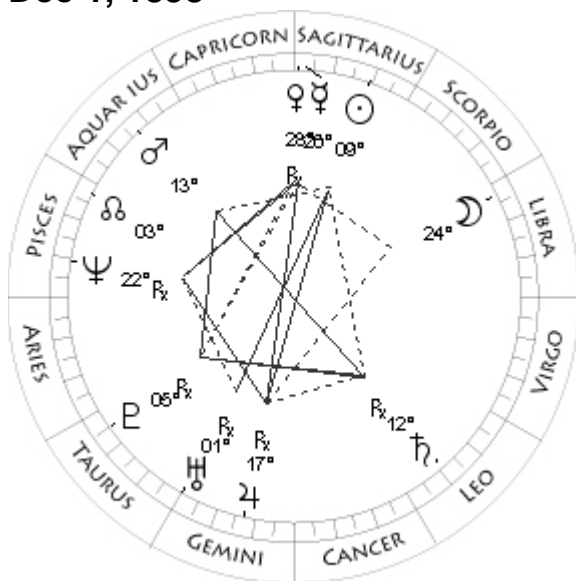
Oct 1, 1858

Mo 26Cn44 + 3°28	Ea 08Ar01 - 0°00
Su 08Li01 - 0°00	Me 26Ge08 + 1°24
Me 20Vi12 + 1°24	Ve 24Aq16 - 3°20
Ve 24Sc37 - 3°20	Ma 14Aq55 - 2°17
Ma 29Sa26 - 2°17	Ju 10Ge33 - 0°41
Ju 21Ge29 - 0°41	Sa 04Le29 + 0°30
Sa 09Le51 + 0°30	Ur 00Ge49 - 0°10
Ur 03Ge15 - 0°10R	Ne 23Pi06 - 1°16R
Ne 23Pi06 - 1°16R	Ne 23Pi35 - 1°16
Pl 07Ta00 -16°42R	Pl 06Ta16 -16°42
No 07Pi01 - 0°00	

Nov 1, 1858



Dec 1, 1858



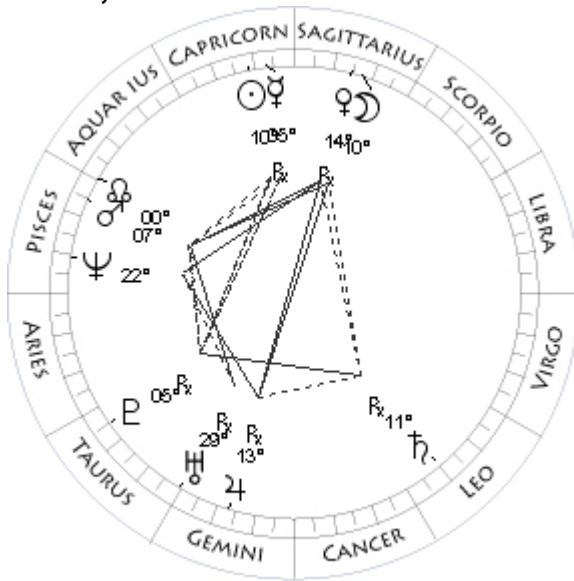
Nov 1, 1858

Mo 18Vi36 - 1°02	Ea 08Ta48 - 0°00
Su 08Sc48 - 0°00	Me 13Sc32 + 0°07
Me 10Sc17 + 0°07	Ve 13Ar30 - 4°44
Ve 21Sa24 - 4°44	Ma 04Pi33 - 1°53
Ma 21Cp19 - 1°53	Ju 13Ge16 - 0°40
Ju 20Ge47 - 0°40R	Sa 05Le37 + 0°34
Sa 11Le52 + 0°34	Ur 01Ge11 - 0°10
Ur 02Ge21 - 0°10R	Ne 23Pi47 - 1°15
Ne 22Pi24 - 1°15R	Pl 06Ta21 -16°44
Pl 06Ta27 -16°44R	No 05Pi22 - 0°00

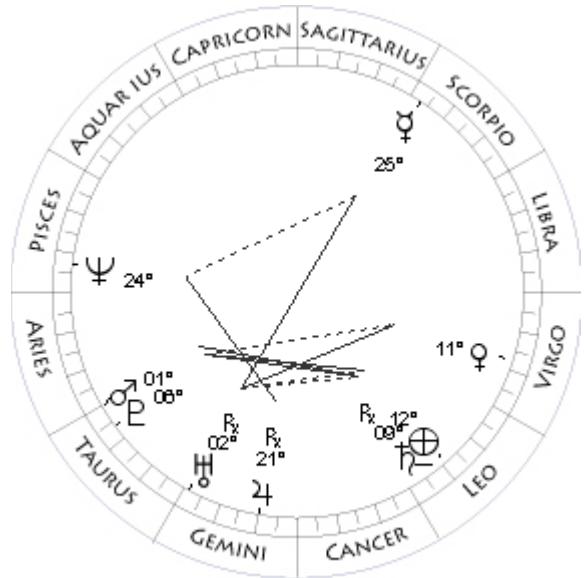
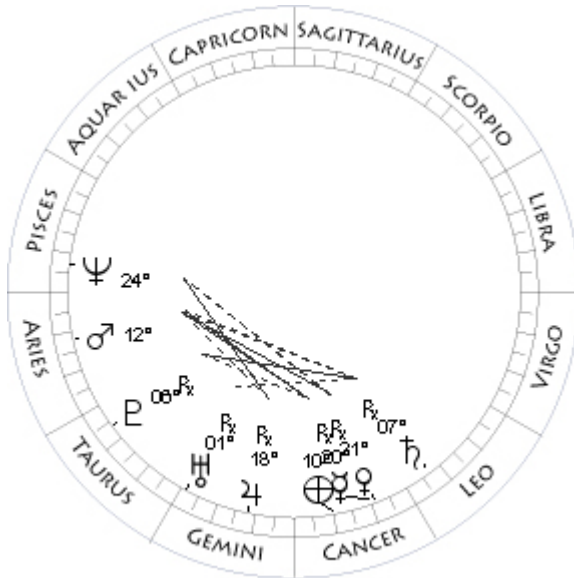
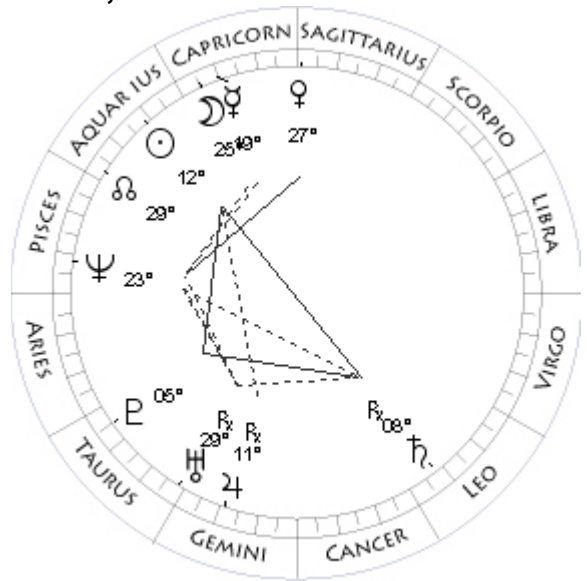
Dec 1, 1858

Mo 24Li36 - 3°53	Ea 09Ge04 - 0°00
Su 09Sa04 - 0°00	Me 10Aq50 - 2°21
Me 26Sa18 - 2°21	Ve 01Ge31 - 2°03
Ve 28Sa22 - 2°03R	Ma 13Aq38 - 1°25
Ma 13Aq38 - 1°25	Ju 15Ge53 - 0°38
Ju 17Ge31 - 0°38R	Sa 06Le43 + 0°39
Sa 12Le16 + 0°39R	Ur 01Ge31 - 0°10
Ur 01Ge07 - 0°10R	Ne 23Pi58 - 1°15
Ne 22Pi07 - 1°15R	Pl 06Ta26 -16°41
Pl 05Ta55 -16°41R	No 03Pi47 - 0°00

Jan 1, 1859



Feb 1, 1859



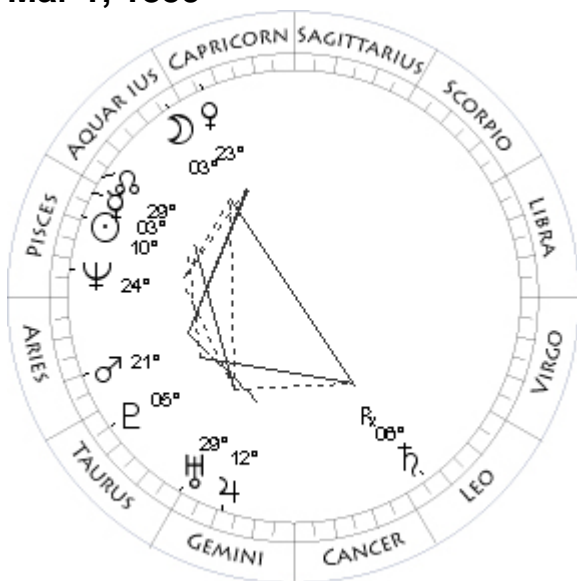
Jan 1, 1859

Mo 10Sa56 - 5°01	Ea 10Cn37 - 0°00
Su 10Cp37 - 0°00	Me 20Cn59 + 2°58
Me 05Cp47 + 2°58R	Ve 21Cn36 + 4°38
Ve 14Sa25 + 4°38R	Ma 12Ar44 - 0°54
Ma 07Pi08 - 0°54	Ju 18Ge34 - 0°33
Ju 13Ge32 - 0°33R	Sa 07Le52 + 0°44
Sa 11Le00 + 0°44R	Ur 01Ge53 - 0°10
Ur 29Ta59 - 0°10R	Ne 24Pi09 - 1°13
Ne 22Pi22 - 1°13	Pl 06Ta31 -16°32
Pl 05Ta34 -16°32R	No 02Pi09 - 0°00

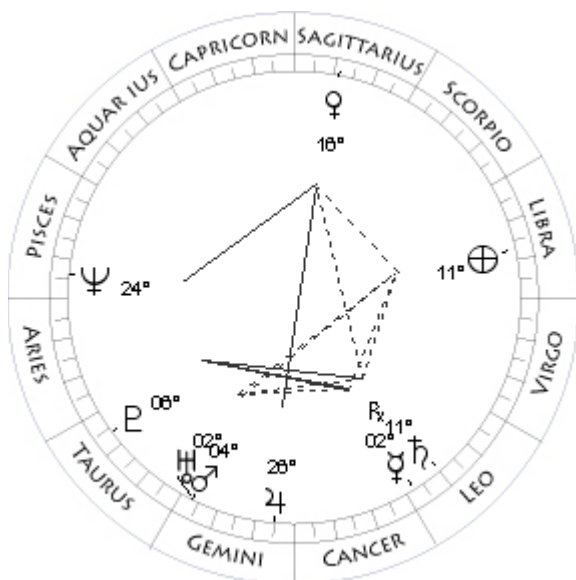
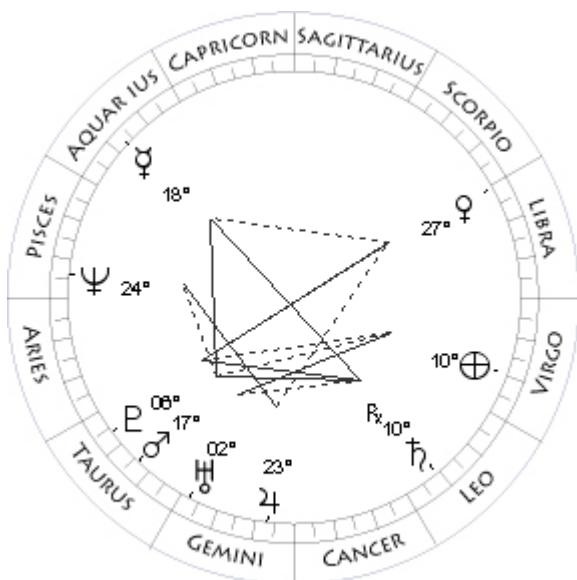
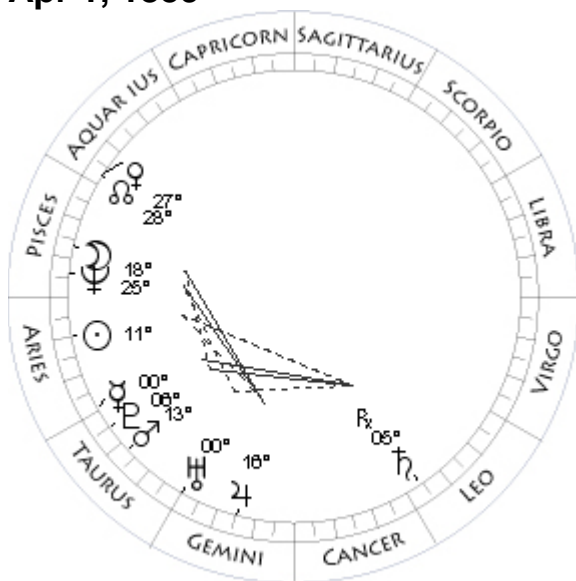
Feb 1, 1859

Mo 25Cp24 - 2°57	Ea 12Le10 - 0°00
Su 12Aq10 - 0°00	Me 25Sc09 - 0°24
Me 19Cp49 - 0°24	Ve 11Vi58 + 4°46
Ve 27Sa38 + 4°46	Ma 01Ta17 - 0°25
Ma 00Ar30 - 0°25	Ju 21Ge15 - 0°27
Ju 11Ge34 - 0°27R	Sa 09Le00 + 0°48
Sa 08Le37 + 0°48R	Ur 02Ge14 - 0°09
Ur 29Ta28 - 0°09R	Ne 24Pi20 - 1°13
Ne 23Pi06 - 1°13	Pl 06Ta36 -16°21
Pl 05Ta32 -16°21	No 00Pi30 - 0°00

Mar 1, 1859



Apr 1, 1859



Mar 1, 1859

Mo|03Aq53 - 2°17
 Su|10Pi25 - 0°00
 Me|03Pi57 - 2°05
 Ve|23Cp49 + 2°31
 Ma|21Ar12 - 0°02
 Ju|12Ge30 - 0°21
 Sa|06Le33 + 0°50R
 Ur|29Ta41 - 0°09
 Ne|24Pi04 - 1°12
 Pl|05Ta49 -16°12
 No|29Aq01 - 0°00

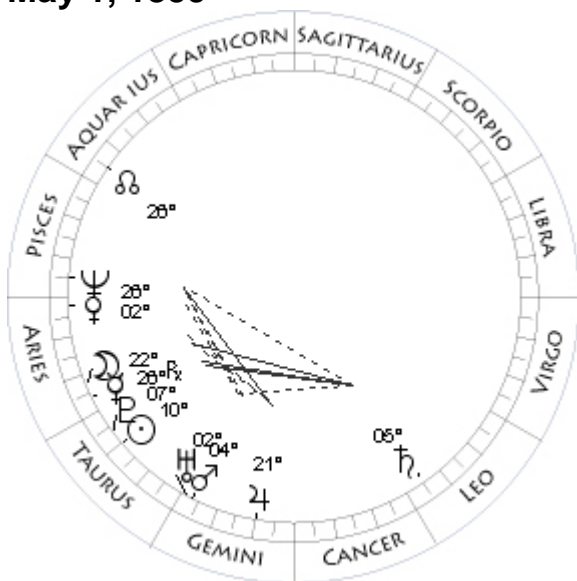
Ea|10Vi25 - 0°00
 Me|18Aq00 - 2°05
 Ve|27Li14 + 2°31
 Ma|17Ta17 - 0°02
 Ju|23Ge40 - 0°21
 Sa|10Le01 + 0°50
 Ur|02Ge33 - 0°09
 Ne|24Pi31 - 1°12
 Pl|06Ta40 -16°12

Apr 1, 1859

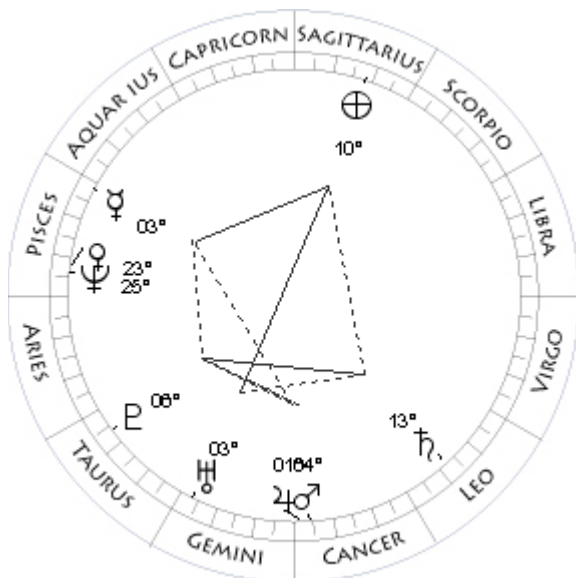
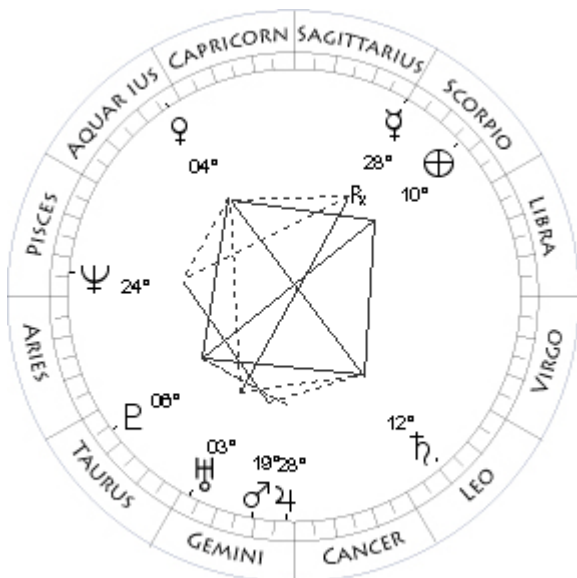
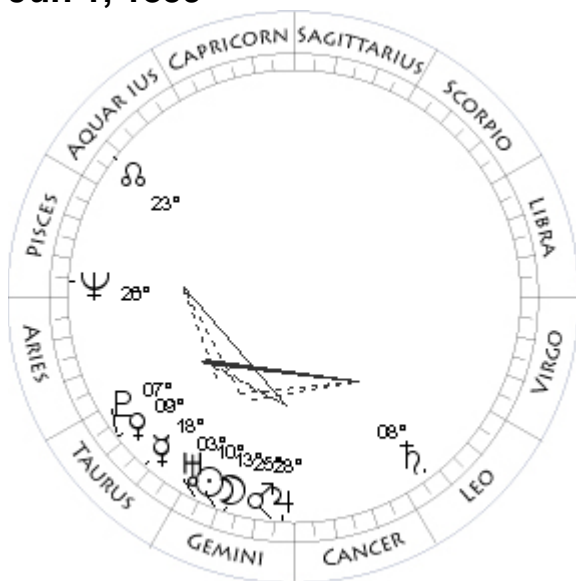
Mo|18Pi29 + 1°45
 Su|11Ar14 - 0°00
 Me|00Ta05 + 2°22
 Ve|27Aq50 - 0°03
 Ma|13Ta29 + 0°20
 Ju|16Ge09 - 0°16
 Sa|05Le26 + 0°50R
 Ur|00Ge40 - 0°08
 Ne|25Pi14 - 1°13
 Pl|06Ta22 -16°05
 No|27Aq23 - 0°00

Ea|11Li14 - 0°00
 Me|02Le50 + 2°22
 Ve|16Sa43 - 0°03
 Ma|04Ge09 + 0°20
 Ju|26Ge20 - 0°16
 Sa|11Le09 + 0°50
 Ur|02Ge55 - 0°08
 Ne|24Pi42 - 1°13
 Pl|06Ta45 -16°05

May 1, 1859



Jun 1, 1859



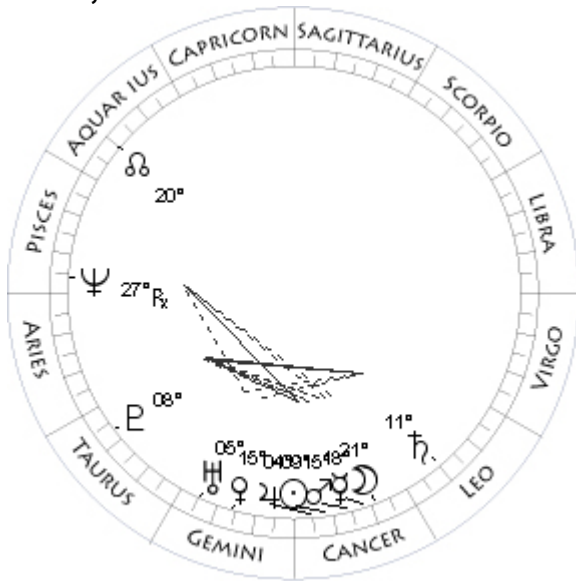
May 1, 1859

Mo 22Ar35 + 4°11	Ea 10Sc34 - 0°00
Su 10Ta34 - 0°00	Me 28Sc03 - 1°06
Me 26Ar51 - 1°06R	Ve 04Aq11 - 1°35
Ve 02Ar37 - 1°35	Ma 19Ge38 + 0°37
Ma 04Ge24 + 0°37	Ju 28Ge53 - 0°12
Ju 21Ge30 - 0°12	Sa 12Le15 + 0°50
Sa 05Le56 + 0°50	Ur 03Ge16 - 0°08
Ur 02Ge10 - 0°08	Ne 24Pi53 - 1°13
Ne 26Pi14 - 1°13	Pl 06Ta50 -16°02
Pl 07Ta03 -16°02	
No 25Aq47 - 0°00	

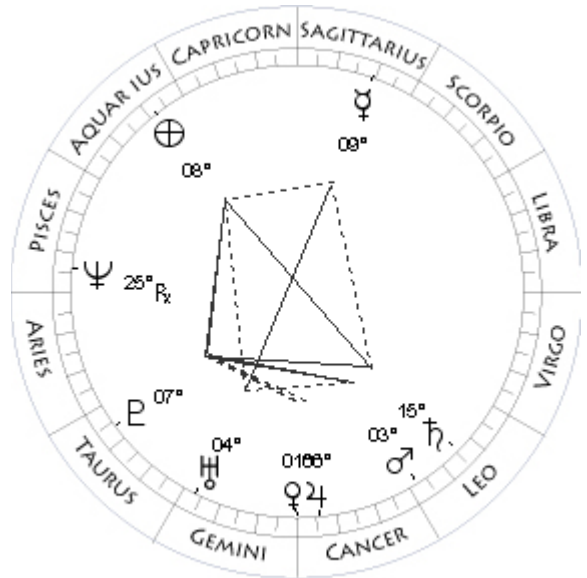
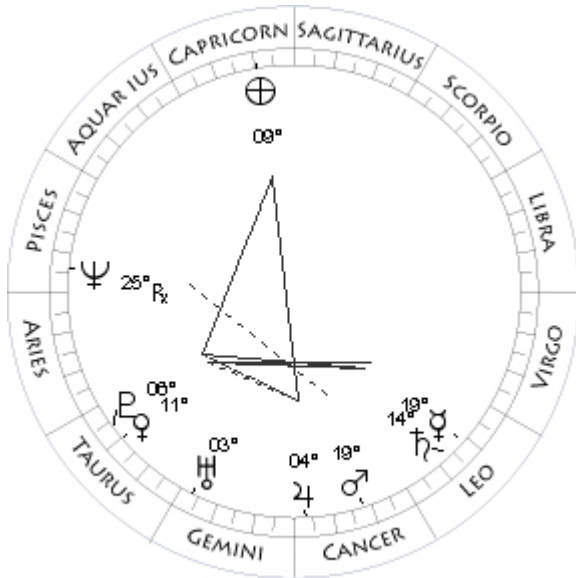
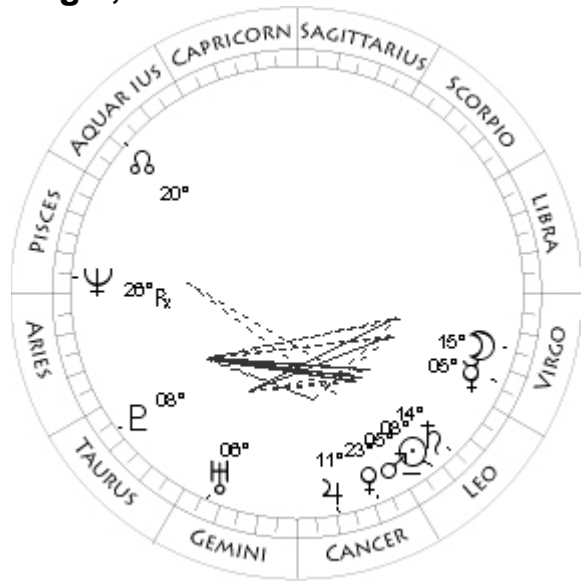
Jun 1, 1859

Mo 13Ge10 + 4°44	Ea 10Sa25 - 0°00
Su 10Ge25 - 0°00	Me 03Pi21 - 2°30
Me 18Ta53 - 2°30	Ve 23Pi18 - 1°47
Ve 09Ta24 - 1°47	Ma 04Cn53 + 0°50
Ma 25Ge23 + 0°50	Ju 01Cn32 - 0°09
Ju 28Ge06 - 0°09	Sa 13Le23 + 0°51
Sa 08Le01 + 0°51	Ur 03Ge37 - 0°07
Ur 03Ge57 - 0°07	Ne 25Pi04 - 1°15
Ne 26Pi56 - 1°15	Ne 25Pi04 - 1°15
Pl 07Ta43 -16°05	Pl 06Ta54 -16°05
No 24Aq09 - 0°00	

Jul 1, 1859



Aug 1, 1859



Jul 1, 1859

Mo|21Cn36 + 2°32
 Su|09Cn04 - 0°00
 Me|18Cn48 + 1°50
 Ve|15Ge27 - 0°54
 Ma|15Cn11 + 1°00
 Ju|04Cn54 - 0°06
 Sa|11Le06 + 0°51
 Ur|05Ge37 - 0°07
 Ne|27Pi10 - 1°16R
 Pl|08Ta13 -16°11
 No|22Aq33 - 0°00

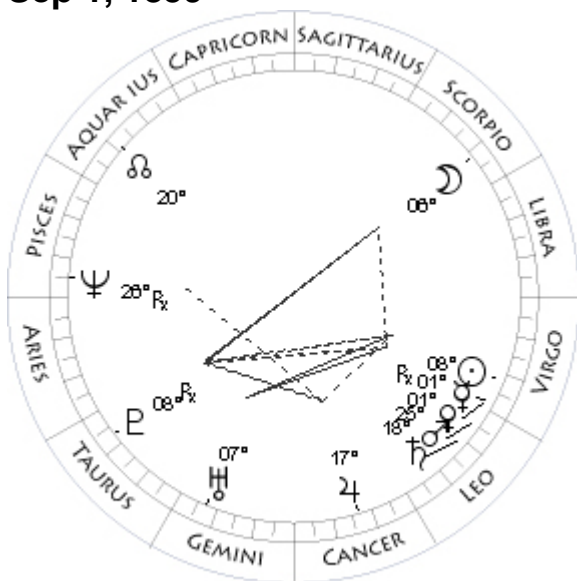
Ea|09Cp04 - 0°00
 Me|19Le24 + 1°50
 Ve|11Ta09 - 0°54
 Ma|19Cn01 + 1°00
 Ju|04Cn04 - 0°06
 Sa|14Le29 + 0°51
 Ur|03Ge58 - 0°07
 Ne|25Pi15 - 1°16
 Pl|06Ta59 -16°11

Aug 1, 1859

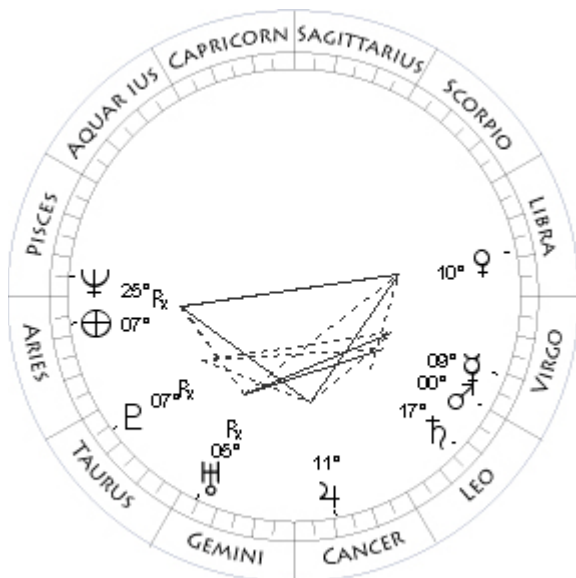
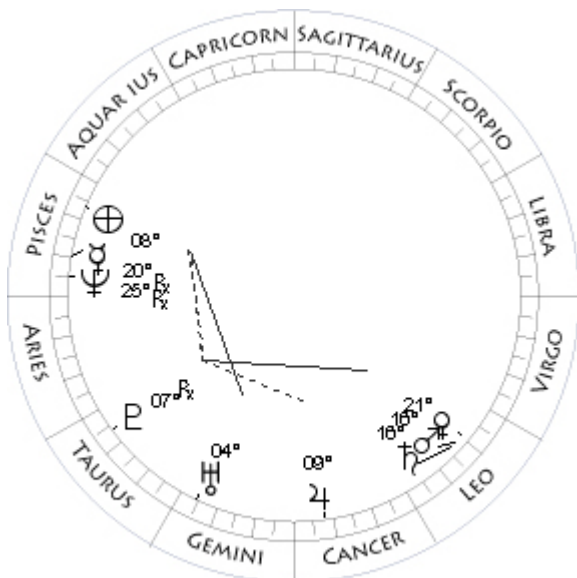
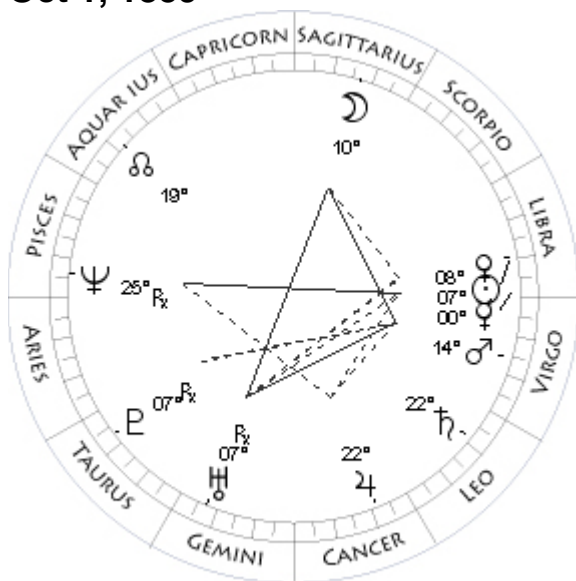
Mo|15Vi11 - 2°14
 Su|08Le40 - 0°00
 Me|05Vi55 - 1°26
 Ve|23Cn10 + 0°24
 Ma|05Le15 + 1°06
 Ju|11Cn47 - 0°03
 Sa|14Le55 + 0°53
 Ur|06Ge58 - 0°07
 Ne|26Pi54 - 1°18R
 Pl|08Ta27 -16°21
 No|20Aq55 - 0°00

Ea|08Aq39 - 0°00
 Me|09Sa13 - 1°26
 Ve|01Cn03 + 0°24
 Ma|03Le08 + 1°06
 Ju|06Cn41 - 0°03
 Sa|15Le36 + 0°53
 Ur|04Ge19 - 0°07
 Ne|25Pi26 - 1°18
 Pl|07Ta04 -16°21

Sep 1, 1859



Oct 1, 1859



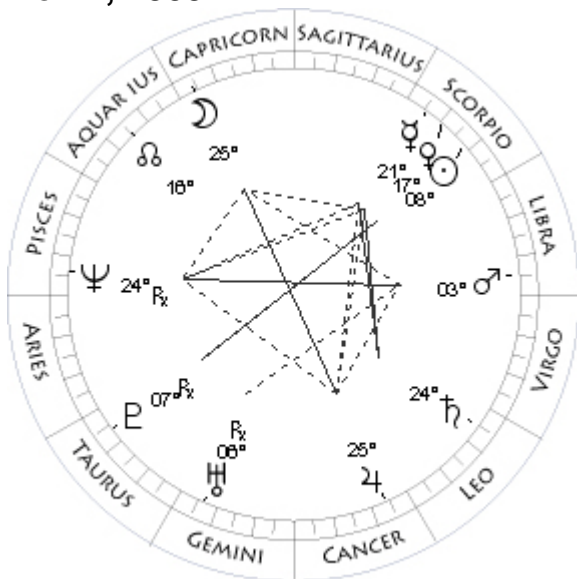
Sep 1, 1859

Mo 06Sc17 - 5°07	
Su 08Vi30 - 0°00	Ea 08Pi29 - 0°00
Me 01Vi53 - 3°12R	Me 20Pi35 - 3°12
Ve 01Vi23 + 1°18	Ve 21Le21 + 1°18
Ma 25Le03 + 1°10	Ma 16Le55 + 1°10
Ju 17Cn57 + 0°00	Ju 09Cn17 + 0°00
Sa 18Le51 + 0°56	Sa 16Le44 + 0°56
Ur 07Ge40 - 0°07	Ur 04Ge41 - 0°07
Ne 26Pi13 - 1°19R	Ne 25Pi38 - 1°19
Pl 08Ta22 -16°30R	Pl 07Ta09 -16°30
No 19Aq16 - 0°00	

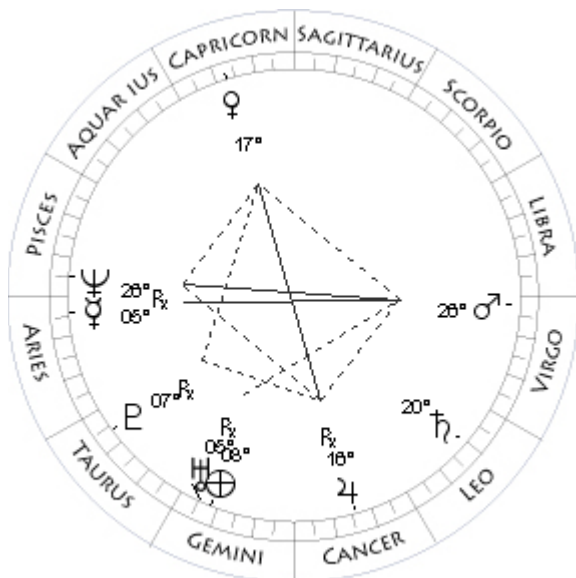
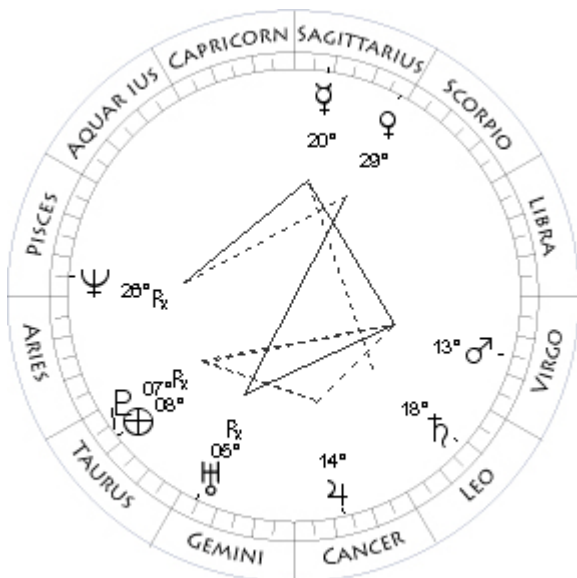
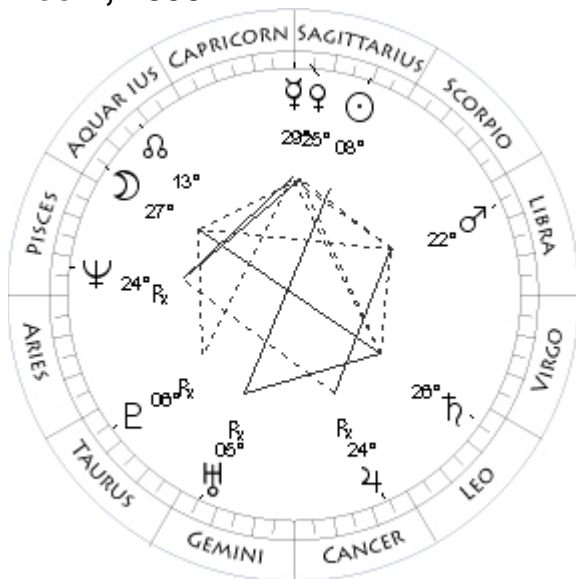
Oct 1, 1859

Mo 10Sa53 - 4°46	
Su 07Li47 - 0°00	Ea 07Ar47 - 0°00
Me 00Li19 + 1°46	Me 09Vi10 + 1°46
Ve 08Li43 + 1°18	Ve 10Li00 + 1°18
Ma 14Vi03 + 1°12	Ma 00Vi04 + 1°12
Ju 22Cn33 + 0°04	Ju 11Cn48 + 0°04
Sa 22Le17 + 1°00	Sa 17Le49 + 1°00
Ur 07Ge35 - 0°07R	Ur 05Ge02 - 0°07
Ne 25Pi24 - 1°19R	Ne 25Pi49 - 1°19
Pl 07Ta59 -16°37R	Pl 07Ta14 -16°37
No 17Aq41 - 0°00	

Nov 1, 1859



Dec 1, 1859



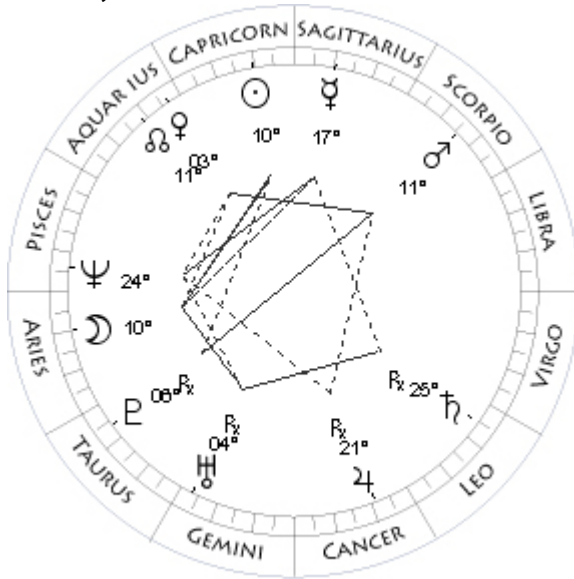
Nov 1, 1859

Mo 25Cp45 - 1°47	Ea 08Ta34 - 0°00
Su 08Sc34 - 0°00	Me 20Sa17 - 1°19
Me 21Sc35 - 1°19	Ve 29Sc43 + 0°24
Ve 17Sc29 + 0°24	Ma 13Vi37 + 1°10
Ma 03Li36 + 1°10	Ju 14Cn23 + 0°08
Ju 25Cn04 + 0°08	Sa 18Le56 + 1°05
Sa 24Le54 + 1°05	Ur 05Ge23 - 0°07
Ur 06Ge47 - 0°07R	Ne 26Pi00 - 1°19
Ne 24Pi41 - 1°19R	Pl 07Ta19 -16°39
Pl 07Ta26 -16°39R	No 16Aq03 - 0°00

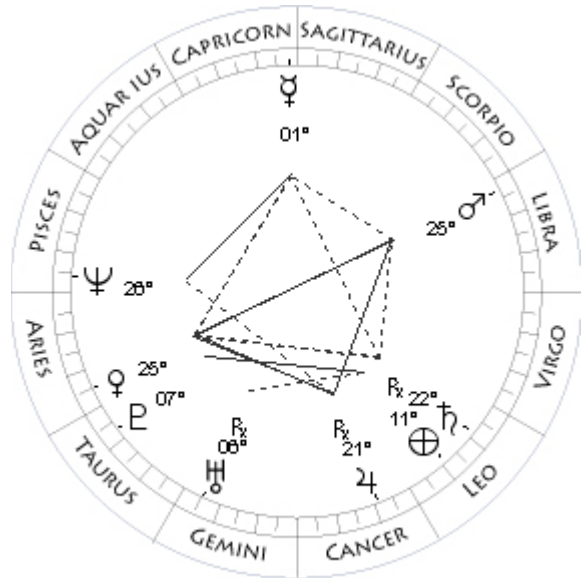
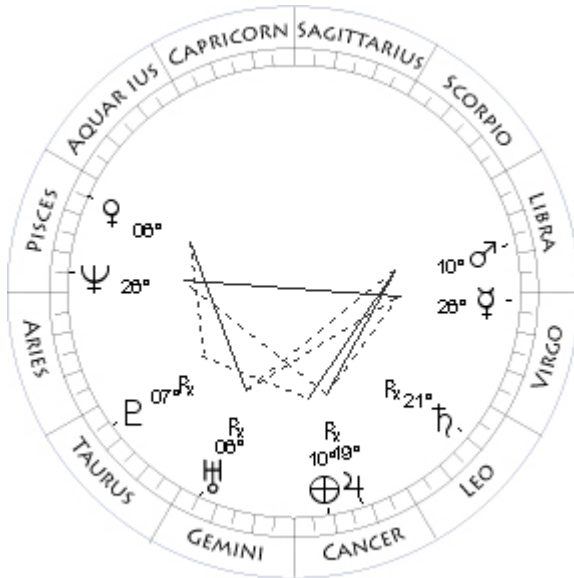
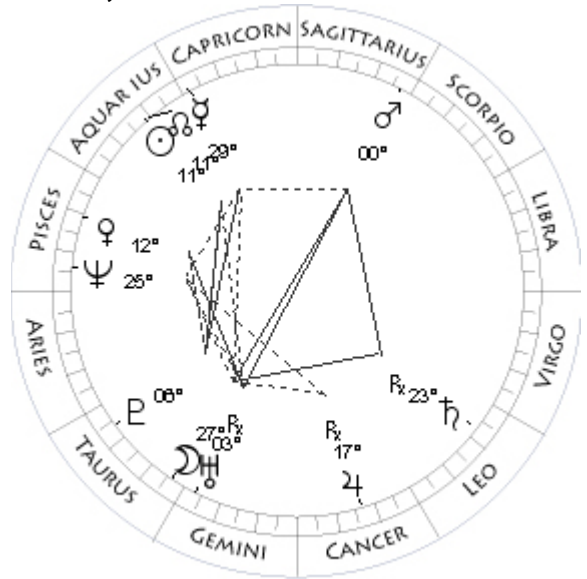
Dec 1, 1859

Mo 27Aq12 + 1°13	Ea 08Ge49 - 0°00
Su 08Sa49 - 0°00	Me 05Ar01 - 1°49
Me 29Sa15 - 1°49	Ve 17Cp16 - 0°48
Ve 25Sa02 - 0°48	Ma 26Vi50 + 1°06
Ma 22Li26 + 1°06	Ju 16Cn52 + 0°13
Ju 24Cn40 + 0°13R	Sa 20Le01 + 1°11
Sa 26Le02 + 1°11	Ur 05Ge44 - 0°06
Ur 05Ge34 - 0°06R	Ne 26Pi11 - 1°18
Ne 24Pi22 - 1°18R	Pl 07Ta23 -16°35
Pl 06Ta54 -16°35R	No 14Aq27 - 0°00

Jan 1, 1860



Feb 1, 1860



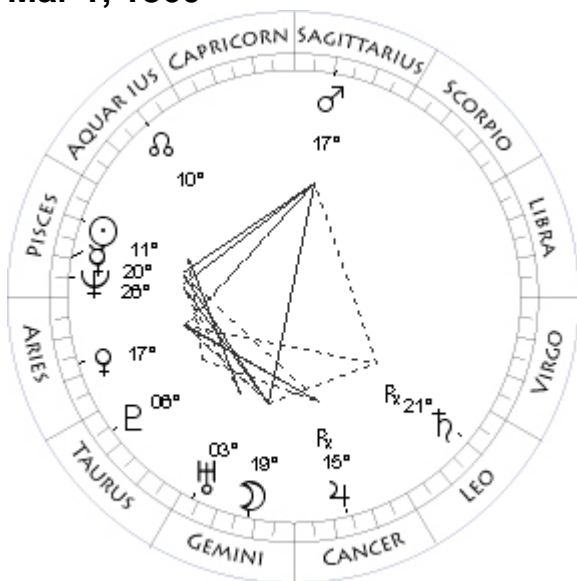
Jan 1, 1860

Mo 10Ar56 + 4°30	Ea 10Cn22 - 0°00
Su 10Cp22 - 0°00	Me 26Vi31 + 2°09
Me 17Sa39 + 2°09	Ve 06Pi19 - 1°36
Ve 03Aq47 - 1°36	Ma 10Li45 + 0°58
Ma 11Sc44 + 0°58	Ju 19Cn26 + 0°17
Ju 21Cn31 + 0°17R	Sa 21Le09 + 1°18
Sa 25Le30 + 1°18R	Ur 06Ge06 - 0°06
Ur 04Ge23 - 0°06R	Ne 26Pi22 - 1°16
Ne 24Pi34 - 1°16	Pl 07Ta28 -16°27
Pl 06Ta32 -16°27R	No 12Aq49 - 0°00

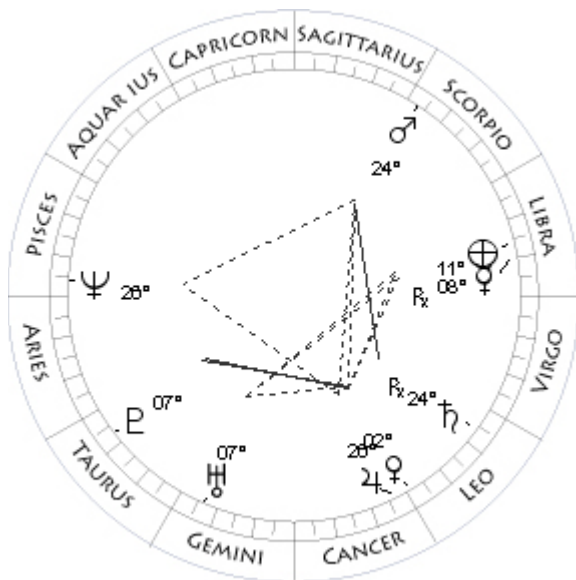
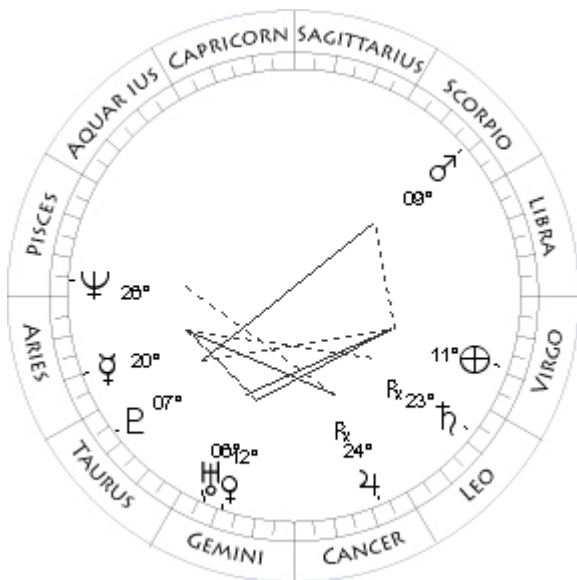
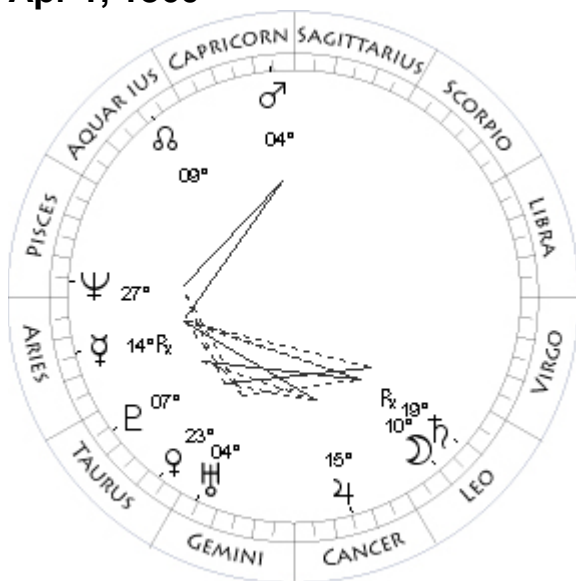
Feb 1, 1860

Mo 27Ta11 + 5°06	Ea 11Le55 - 0°00
Su 11Aq55 - 0°00	Me 01Cp29 - 1°40
Me 29Cp20 - 1°40	Ve 25Ar38 - 1°22
Ve 12Pi14 - 1°22	Ma 00Sa41 + 0°44
Ma 00Sa41 + 0°44	Ma 25Li05 + 0°44
Ju 17Cn31 + 0°21R	Ju 21Cn59 + 0°21
Sa 23Le30 + 1°23R	Sa 22Le16 + 1°23
Ur 03Ge45 - 0°06R	Ur 06Ge27 - 0°06
Ne 25Pi16 - 1°16	Ne 26Pi34 - 1°16
Pl 06Ta30 -16°16	Pl 07Ta33 -16°16
No 11Aq10 - 0°00	

Mar 1, 1860



Apr 1, 1860



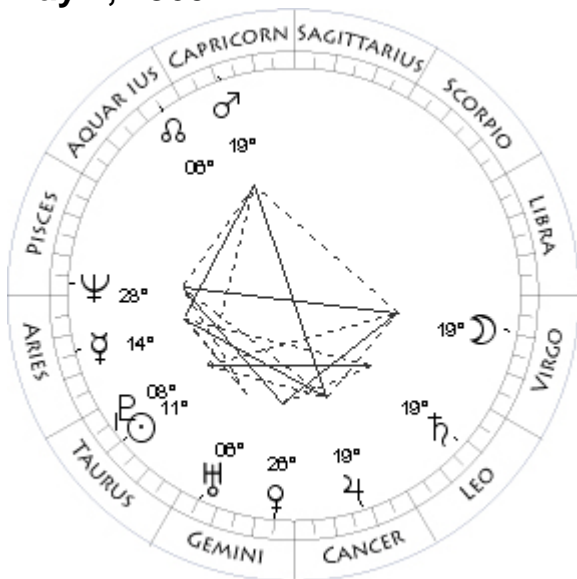
Mar 1, 1860

Mo 19Ge25 + 4°05	Ea 11Vi11 - 0°00
Su 11Pi11 - 0°00	Me 20Ar49 - 0°48
Me 20Pi47 - 0°48	Ve 12Ge10 - 0°07
Ve 17Ar32 - 0°07	Ma 09Sc01 + 0°22
Ma 17Sa51 + 0°22	Ju 24Cn21 + 0°24
Ju 15Cn21 + 0°24R	Sa 23Le18 + 1°25
Sa 21Le12 + 1°25R	Ur 06Ge47 - 0°05
Ur 03Ge53 - 0°05	Ne 26Pi44 - 1°15
Ne 26Pi15 - 1°15	Pl 07Ta38 -16°06
Pl 06Ta47 -16°06	No 09Aq38 - 0°00

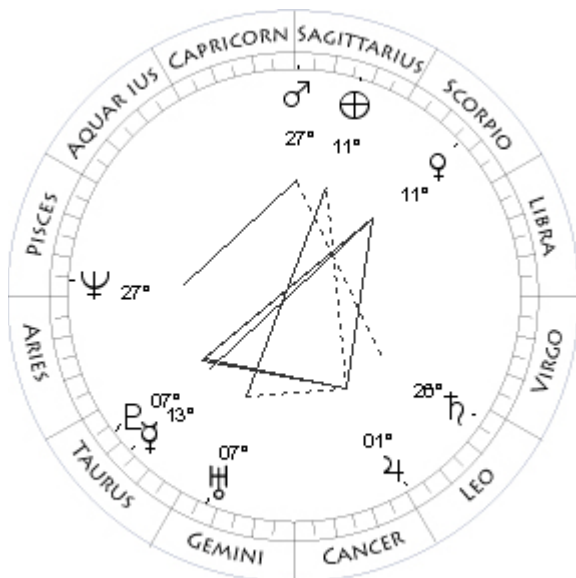
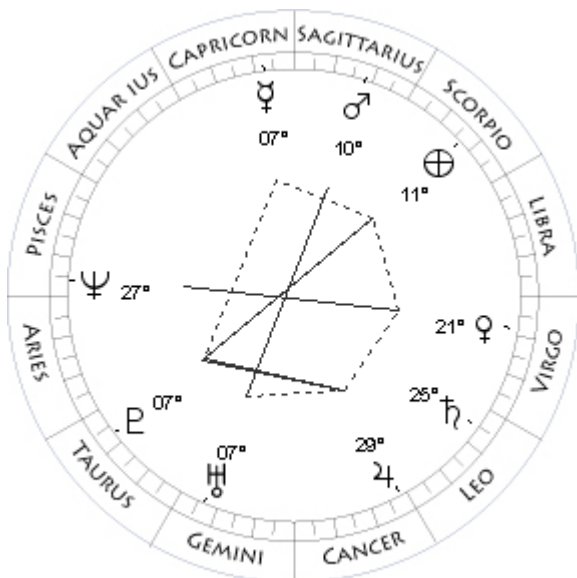
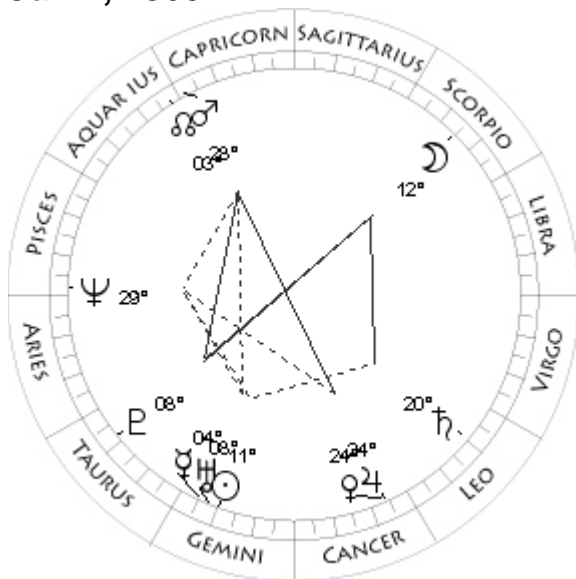
Apr 1, 1860

Mo 10Le45 - 0°09	Ea 11Li59 - 0°00
Su 11Ar59 - 0°00	Me 08Li13 + 2°56
Me 14Ar31 + 2°56R	Ve 02Le20 + 1°46
Ve 23Ta52 + 1°46	Ma 24Sc36 - 0°17
Ma 04Cp59 - 0°17	Ju 26Cn53 + 0°25
Ju 15Cn56 + 0°25	Sa 24Le25 + 1°25
Sa 19Le29 + 1°25R	Ur 07Ge09 - 0°05
Ur 04Ge47 - 0°05	Ne 26Pi56 - 1°15
Ne 27Pi25 - 1°15	Pl 07Ta42 -15°59
Pl 07Ta20 -15°59	No 08Aq00 - 0°00

May 1, 1860



Jun 1, 1860



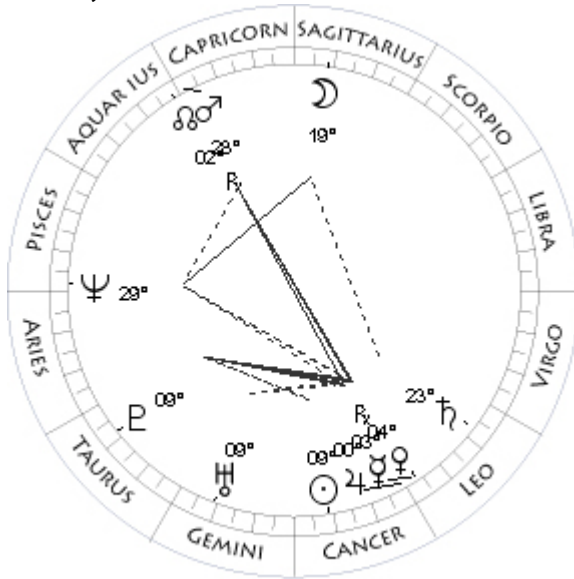
May 1, 1860

Mo 19Vi44 - 3°28	Ea 11Sc18 - 0°00
Su 11Ta18 - 0°00	Me 07Cp16 - 2°56
Me 14Ar40 - 2°56	Ve 21Vi04 + 3°07
Ve 26Ge29 + 3°07	Ma 10Sa29 - 1°19
Ma 19Cp13 - 1°19	Ju 29Cn19 + 0°26
Ju 19Cn06 + 0°26	Sa 25Le30 + 1°23
Sa 19Le17 + 1°23	Ur 07Ge30 - 0°04
Ur 06Ge14 - 0°04	Ne 27Pi06 - 1°16
Ne 28Pi26 - 1°16	Pl 07Ta47 -15°57
Pl 08Ta00 -15°57	
No 06Aq24 - 0°00	

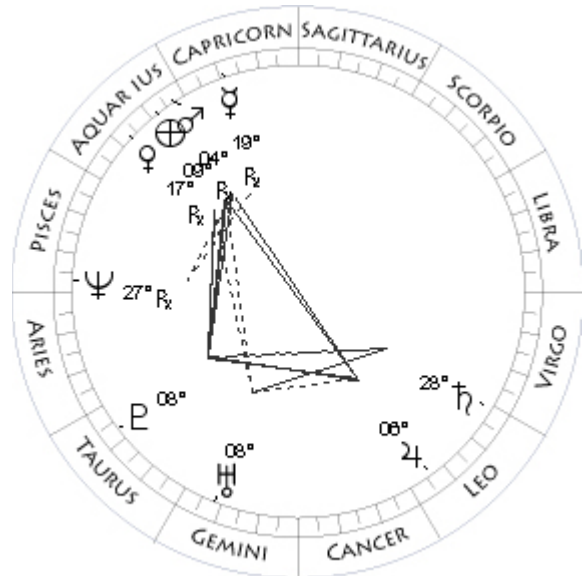
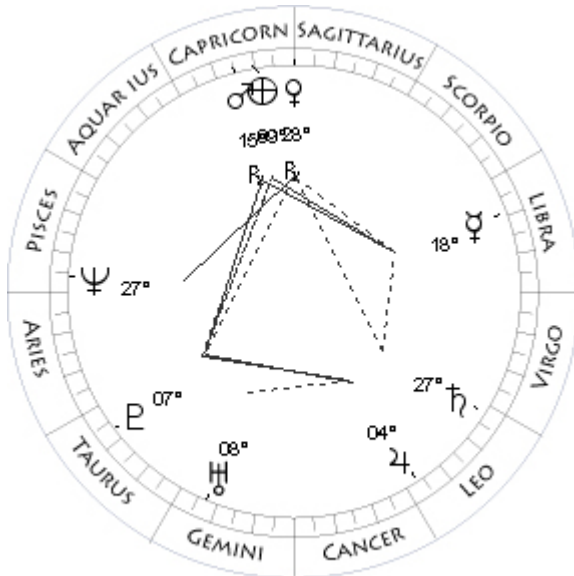
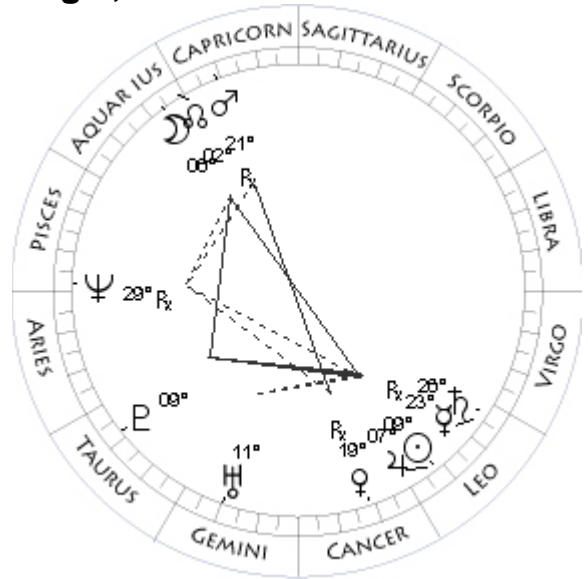
Jun 1, 1860

Mo 12Sc54 - 5°02	Ea 11Sa09 - 0°00
Su 11Ge09 - 0°00	Me 13Ta54 - 0°05
Me 04Ge47 - 0°05	Ve 11Sc03 + 2°36
Ve 24Cn08 + 2°36	Ma 27Sa47 - 3°02
Ma 28Cp50 - 3°02	Ju 01Le50 + 0°27
Ju 24Cn17 + 0°27	Sa 26Le36 + 1°21
Sa 20Le42 + 1°21	Ur 07Ge51 - 0°04
Ur 08Ge01 - 0°04	Ne 27Pi18 - 1°18
Ne 29Pi09 - 1°18	Pl 07Ta52 -15°59
Pl 08Ta41 -15°59	
No 04Aq46 - 0°00	

Jul 1, 1860



Aug 1, 1860



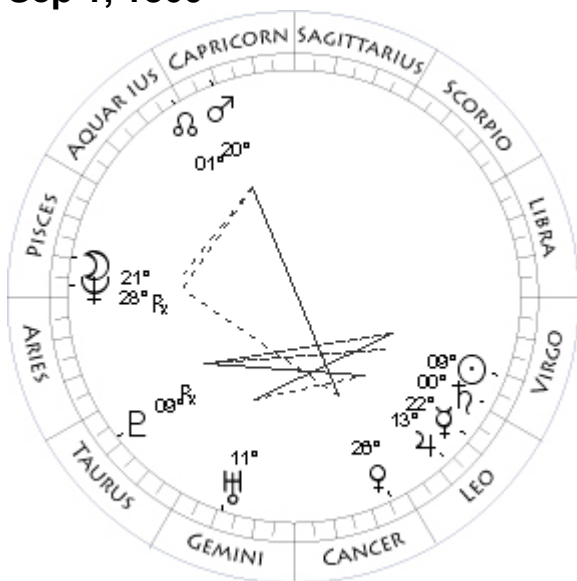
Jul 1, 1860

Mo 19Sa43 - 3°32	Ea 09Cp47 - 0°00
Su 09Cn47 - 0°00	Me 18Li59 + 1°19
Me 03Le14 + 1°19	Ve 28Sa46 - 1°43
Ve 04Le24 - 1°43R	Ma 15Cp22 - 5°14
Ma 28Cp57 - 5°14R	Ju 04Le15 + 0°28
Ju 00Le22 + 0°28	Sa 27Le41 + 1°20
Sa 23Le20 + 1°20	Ur 08Ge12 - 0°04
Ur 09Ge43 - 0°04	Ne 27Pi29 - 1°19
Ne 29Pi24 - 1°19	Pl 07Ta57 -16°06
Pl 09Ta11 -16°06	
No 03Aq11 - 0°00	

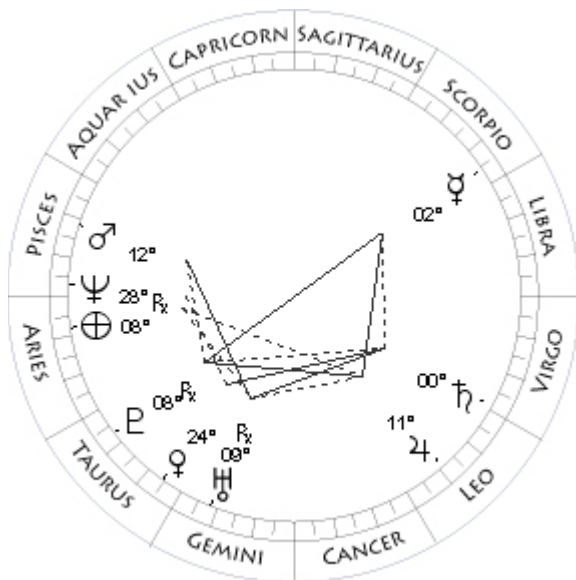
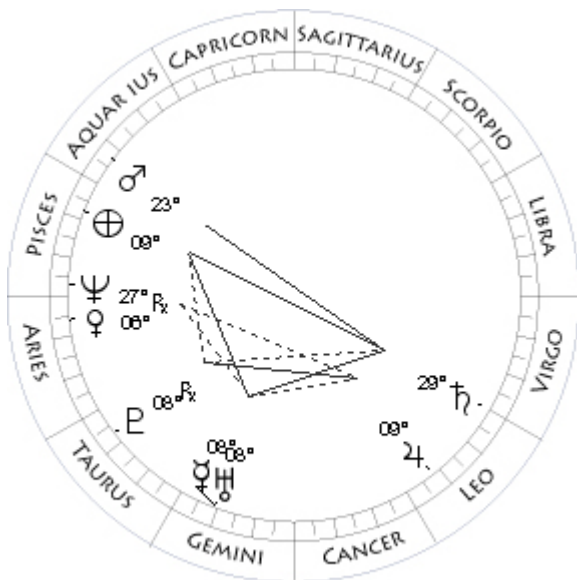
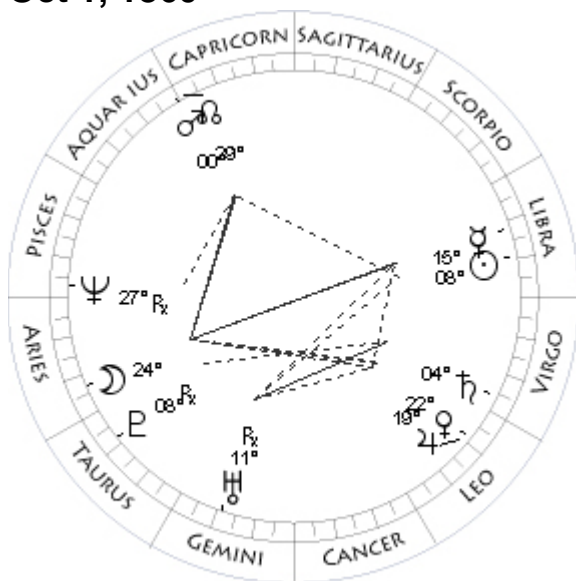
Aug 1, 1860

Mo 06Aq47 + 0°26	Ea 09Aq23 - 0°00
Su 09Le23 - 0°00	Me 19Cp06 - 4°29
Me 23Le50 - 4°29R	Ve 17Aq47 - 6°56
Ve 19Cn34 - 6°56R	Ma 04Aq19 - 6°19
Ma 21Cp14 - 6°19R	Ju 06Le44 + 0°31
Ju 07Le10 + 0°31	Sa 28Le47 + 1°20
Sa 26Le54 + 1°20	Ur 08Ge34 - 0°04
Ur 11Ge08 - 0°04	Ne 27Pi40 - 1°21
Ne 29Pi09 - 1°21R	Pl 08Ta02 -16°15
Pl 09Ta25 -16°15	
No 01Aq32 - 0°00	

Sep 1, 1860



Oct 1, 1860



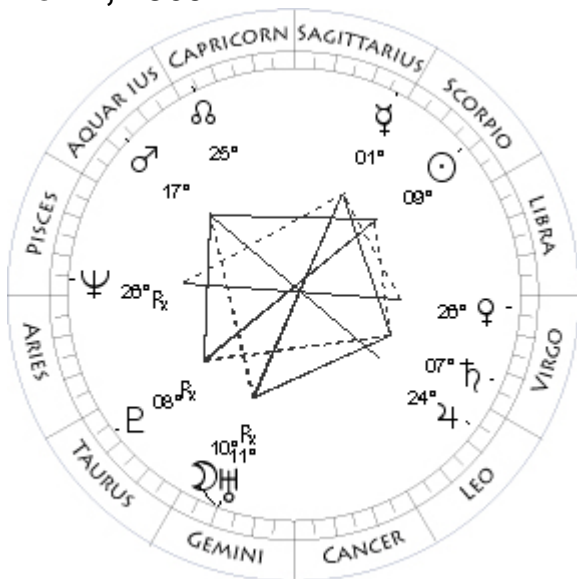
Sep 1, 1860

Mo 21Pi29 + 3°57	Ea 09Pi13 - 0°00
Su 09Vi13 - 0°00	Me 08Ge47 + 0°47
Me 22Le14 + 0°47	Ve 06Ar59 - 4°35
Ve 26Cn37 - 4°35	Ma 23Aq48 - 5°11
Ma 20Cp38 - 5°11	Ju 09Le13 + 0°34
Ju 13Le53 + 0°34	Sa 29Le53 + 1°22
Sa 00Vi48 + 1°22	Ur 08Ge56 - 0°04
Ur 11Ge55 - 0°04	Ne 27Pi51 - 1°22
Ne 28Pi30 - 1°22R	Pl 08Ta06 -16°25
Pl 09Ta20 -16°25R	No 29Cp54 - 0°00
No 29Cp54 - 0°00	

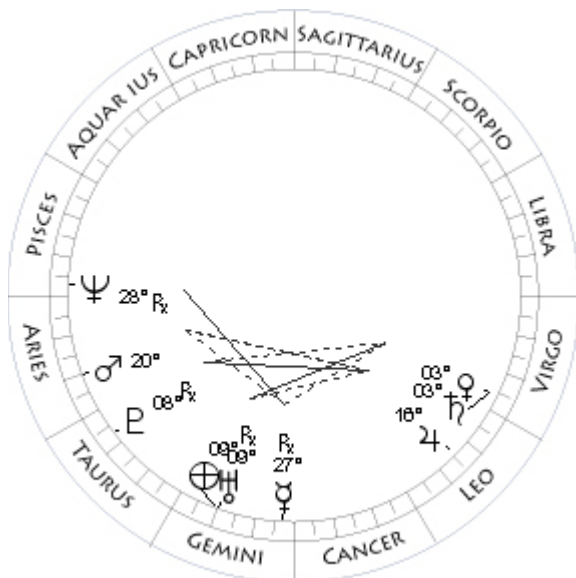
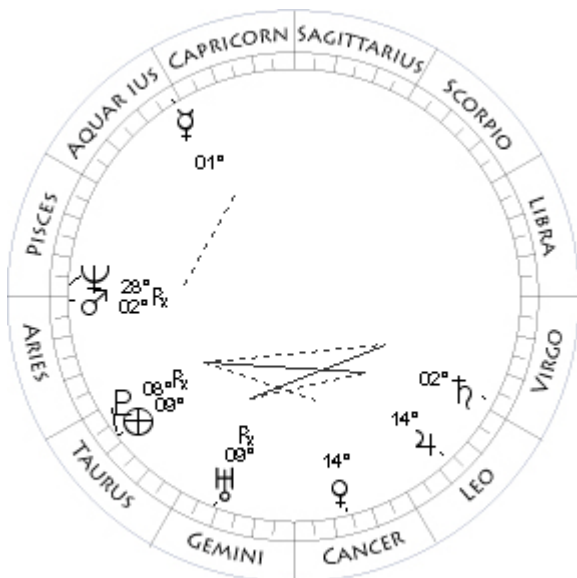
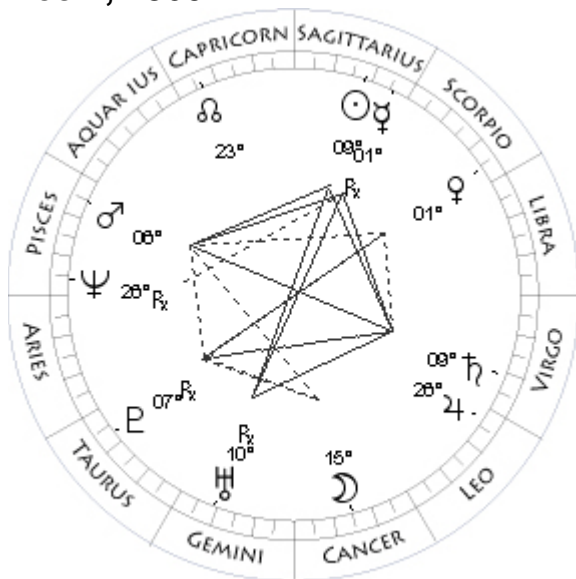
Oct 1, 1860

Mo 24Ar12 + 5°00	Ea 08Ar31 - 0°00
Su 08Li31 - 0°00	Me 02Sc09 + 0°33
Me 15Li38 + 0°33	Ve 24Ta57 - 1°11
Ve 22Le24 - 1°11	Ma 12Pi50 - 3°36
Ma 00Aq48 - 3°36	Ju 11Le36 + 0°38
Ju 19Le45 + 0°38	Sa 00Vi57 + 1°26
Sa 04Vi26 + 1°26	Ur 09Ge16 - 0°03
Ur 11Ge56 - 0°03R	Ne 28Pi02 - 1°22
Ne 27Pi41 - 1°22R	Pl 08Ta11 -16°31
Pl 08Ta57 -16°31R	No 28Cp18 - 0°00
No 28Cp18 - 0°00	

Nov 1, 1860



Dec 1, 1860



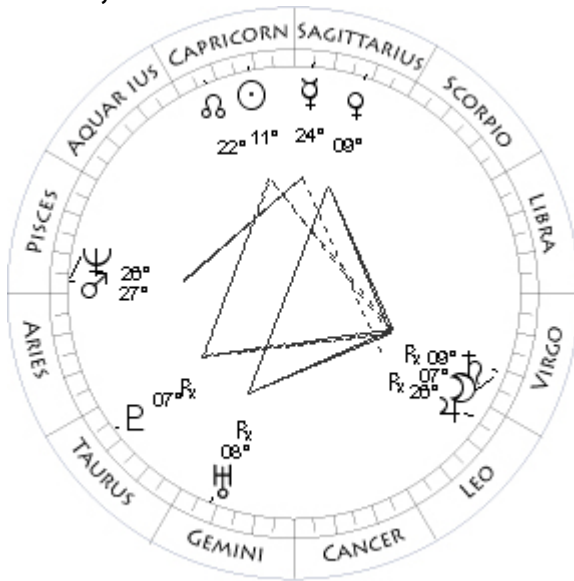
Nov 1, 1860

Mo 10Ge13 + 3°35	
Su 09Sc20 - 0°00	Ea 09Ta19 - 0°00
Me 01Sa23 - 2°34	Me 01Aq41 - 2°34
Ve 26Vi04 + 1°16	Ve 14Cn59 + 1°16
Ma 17Aq39 - 2°12	Ma 02Ar19 - 2°12
Ju 24Le26 + 0°44	Ju 14Le04 + 0°44
Sa 07Vi28 + 1°31	Sa 02Vi03 + 1°31
Ur 11Ge12 - 0°03R	Ur 09Ge38 - 0°03
Ne 26Pi57 - 1°21R	Ne 28Pi14 - 1°21
Pl 08Ta24 -16°33R	Pl 08Ta16 -16°33
No 26Cp40 - 0°00	

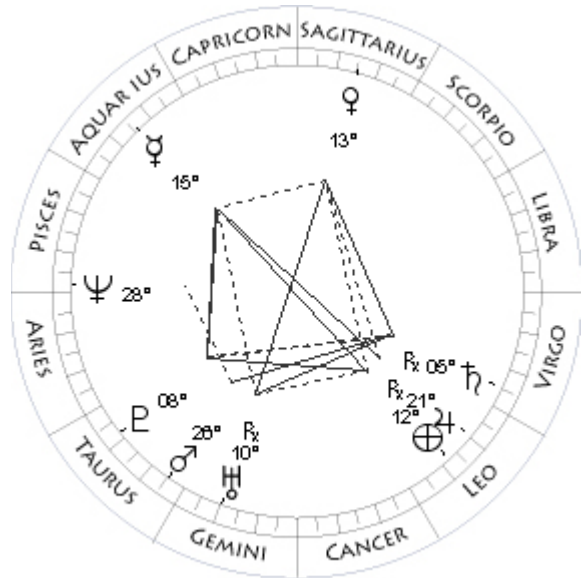
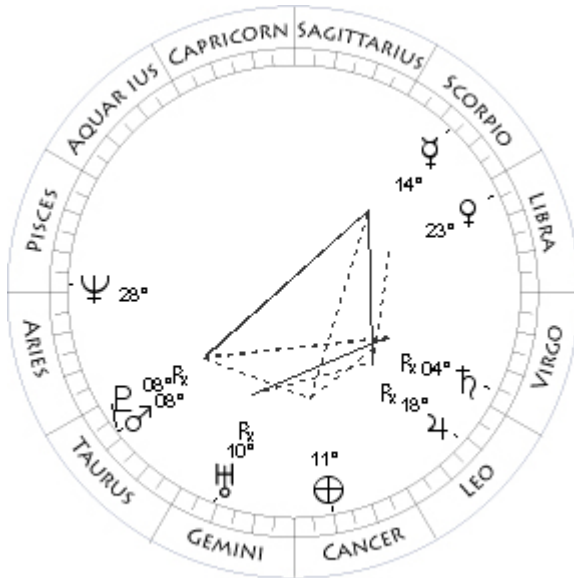
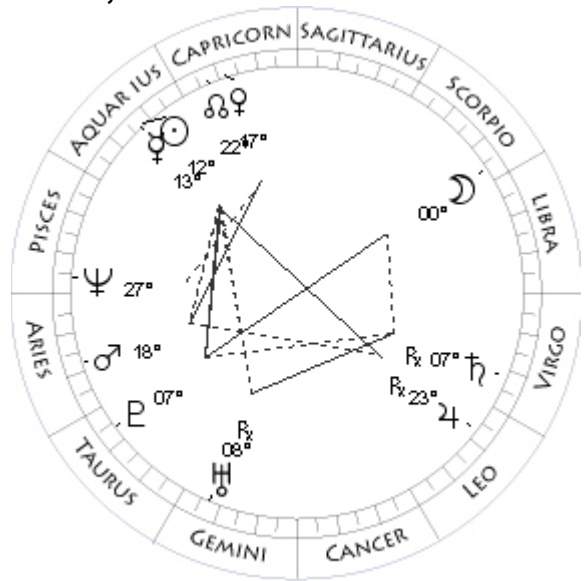
Dec 1, 1860

Mo 15Cn45 + 0°41	
Su 09Sa35 - 0°00	Ea 09Ge35 - 0°00
Me 01Sa39 + 2°02R	Me 27Ge55 + 2°02
Ve 01Sc32 + 2°04	Ve 03Vi42 + 2°04
Ma 06Pi47 - 1°09	Ma 20Ar40 - 1°09
Ju 26Le50 + 0°51	Ju 16Le26 + 0°51
Sa 09Vi13 + 1°38	Sa 03Vi07 + 1°38
Ur 10Ge01 - 0°03R	Ur 09Ge59 - 0°03
Ne 26Pi36 - 1°21R	Ne 28Pi25 - 1°21
Pl 07Ta52 -16°30R	Pl 08Ta21 -16°30
No 25Cp04 - 0°00	

Jan 1, 1861



Feb 1, 1861



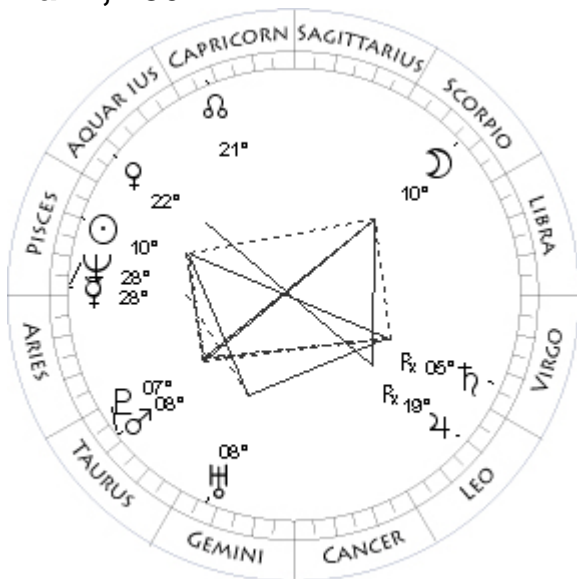
Jan 1, 1861

Mo 07Vi10 - 3°42	Ea 11Cn08 - 0°00
Su 11Cp09 - 0°00	Me 14Sc23 + 0°06
Me 24Sa07 + 0°06	Ve 23Li53 + 1°26
Ve 09Sa31 + 1°26	Ma 08Ta51 - 0°21
Ma 27Pi43 - 0°21	Ju 18Le53 + 0°59
Ju 26Le24 + 0°59R	Sa 04Vi13 + 1°46
Sa 09Vi23 + 1°46R	Ur 10Ge21 - 0°02
Ur 08Ge47 - 0°02R	Ne 28Pi36 - 1°19
Ne 26Pi47 - 1°19	Pl 08Ta26 -16°21
Pl 07Ta30 -16°21R	No 23Cp26 - 0°00
No 23Cp26 - 0°00	

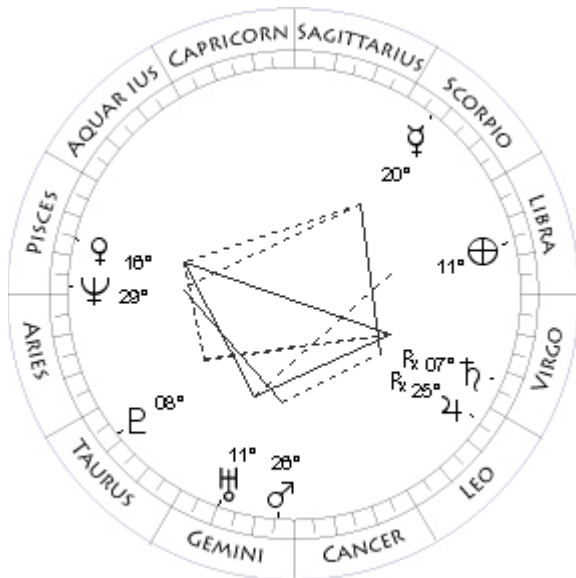
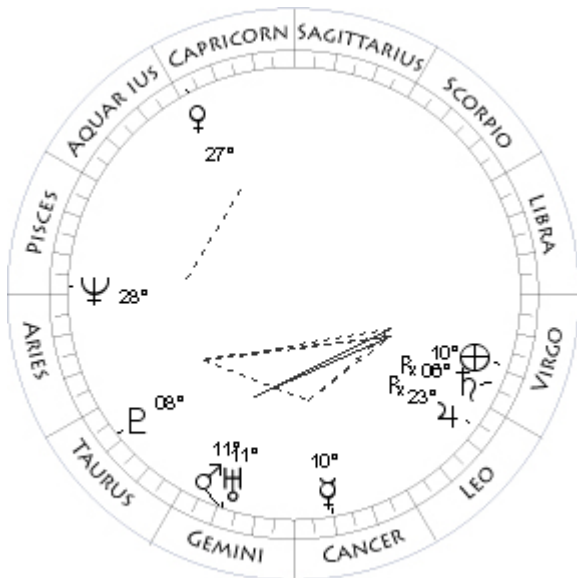
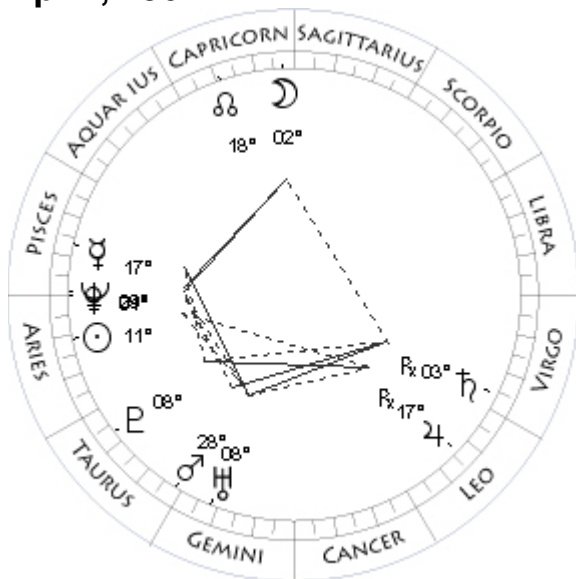
Feb 1, 1861

Mo 00Sc40 - 5°12	Ea 12Le41 - 0°00
Su 12Aq41 - 0°00	Me 15Aq20 - 2°04
Me 13Aq28 - 2°04	Ve 13Sa24 + 0°04
Ve 17Cp59 + 0°04	Ma 26Ta09 + 0°14
Ma 18Ar58 + 0°14	Ju 21Le19 + 1°05
Ju 23Le16 + 1°05R	Sa 05Vi18 + 1°53
Sa 07Vi54 + 1°53R	Ur 10Ge42 - 0°02
Ur 08Ge04 - 0°02R	Ne 28Pi47 - 1°18
Ne 27Pi28 - 1°18	Pl 08Ta31 -16°11
Pl 07Ta28 -16°11	No 21Cp47 - 0°00
No 21Cp47 - 0°00	

Mar 1, 1861



Apr 1, 1861



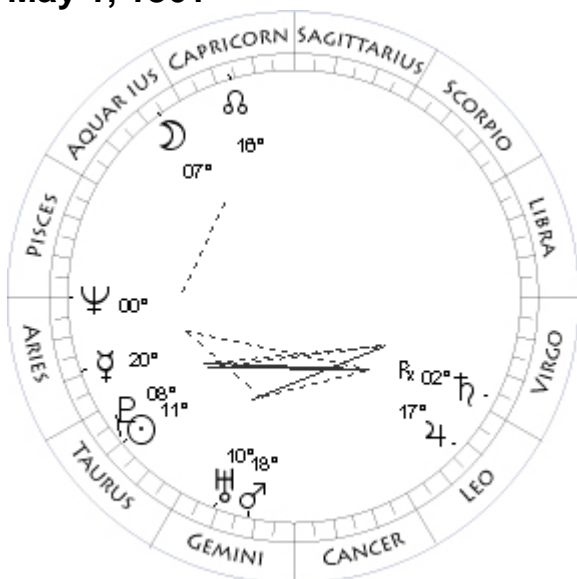
Mar 1, 1861

Mo 10Sc52 - 4°50	Ea 10Vi56 - 0°00
Su 10Pi56 - 0°00	Me 10Cn33 + 2°01
Me 28Pi50 + 2°01	Ve 27Cp43 - 1°02
Ve 22Aq49 - 1°02	Ma 11Ge00 + 0°36
Ma 08Ta02 + 0°36	Ju 23Le31 + 1°07
Ju 19Le40 + 1°07R	Sa 06Vi18 + 1°56
Sa 05Vi45 + 1°56R	Ur 11Ge02 - 0°02
Ur 08Ge06 - 0°02	Ne 28Pi57 - 1°18
Ne 28Pi23 - 1°18	Pl 08Ta35 -16°01
Pl 07Ta43 -16°01	
No 20Cp18 - 0°00	

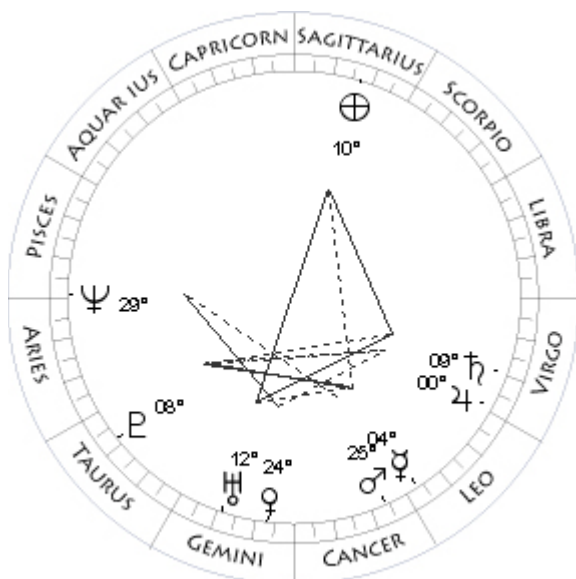
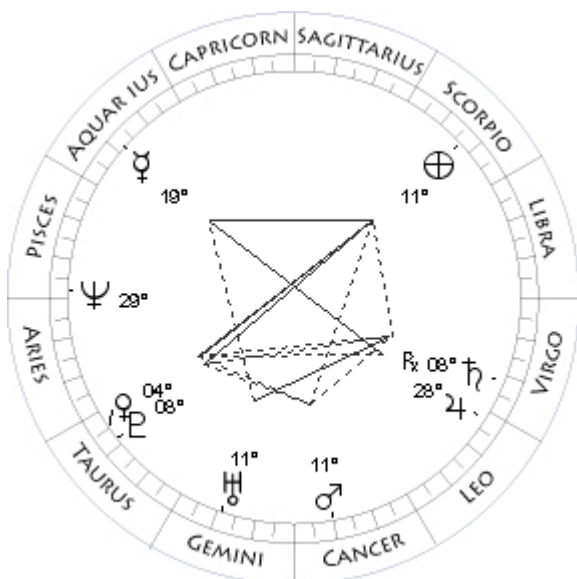
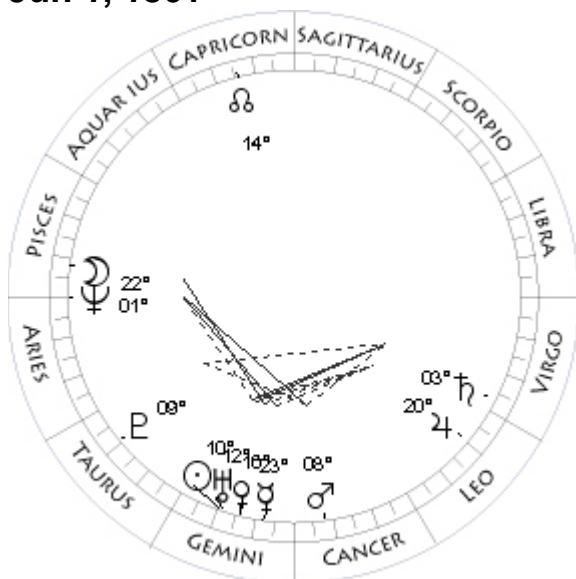
Apr 1, 1861

Mo 02Cp21 - 1°26	Ea 11Li45 - 0°00
Su 11Ar45 - 0°00	Me 20Sc17 - 0°17
Me 17Pi57 - 0°17	Ve 16Pi48 - 1°28
Ve 01Ar18 - 1°28	Ma 26Ge39 + 0°52
Ma 28Ta49 + 0°52	Ju 25Le56 + 1°05
Ju 17Le13 + 1°05R	Sa 07Vi23 + 1°56
Sa 03Vi35 + 1°56R	Ur 11Ge24 - 0°01
Ur 08Ge54 - 0°01	Ne 29Pi33 - 1°18
Ne 29Pi33 - 1°18	Ne 29Pi09 - 1°18
Pl 08Ta16 -15°54	Pl 08Ta40 -15°54
No 18Cp40 - 0°00	

May 1, 1861



Jun 1, 1861



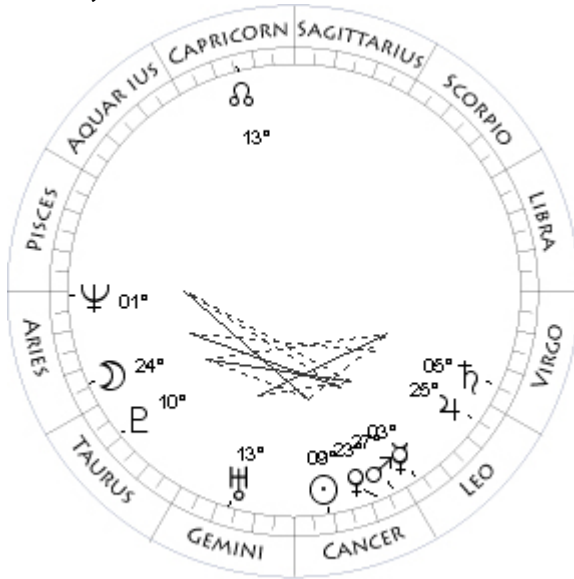
May 1, 1861

Mo 07Aq24 + 1°52	
Su 11Ta04 - 0°00	Ea 11Sc04 - 0°00
Me 20Ar26 - 2°30	Me 19Aq02 - 2°30
Ve 08Ta22 - 0°56	Ve 04Ta36 - 0°56
Ma 18Ge35 + 1°02	Ma 11Cn07 + 1°02
Ju 17Le32 + 1°02	Ju 28Le16 + 1°02
Sa 02Vi40 + 1°53R	Sa 08Vi26 + 1°53
Ur 10Ge17 - 0°01	Ur 11Ge45 - 0°01
Ne 00Ar35 - 1°19	Ne 29Pi20 - 1°19
Pl 08Ta56 -15°51	Pl 08Ta44 -15°51
No 17Cp05 - 0°00	

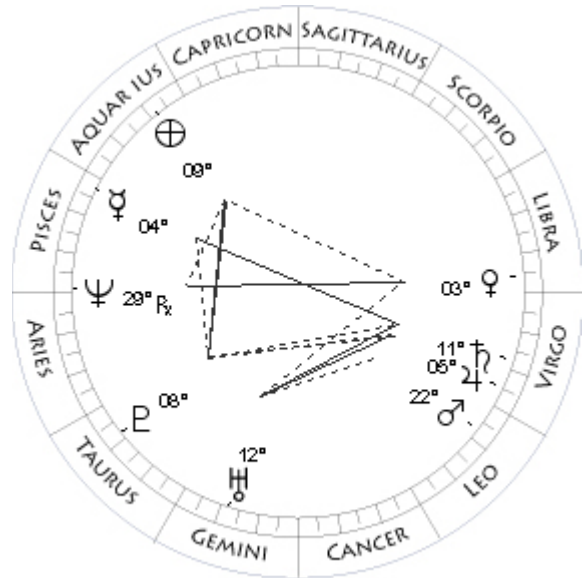
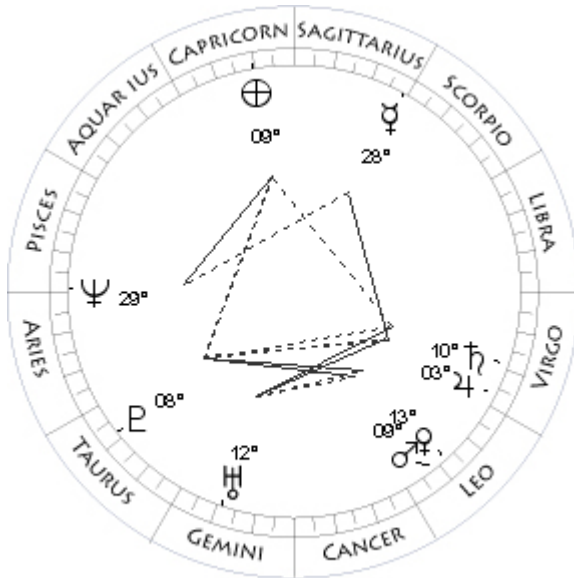
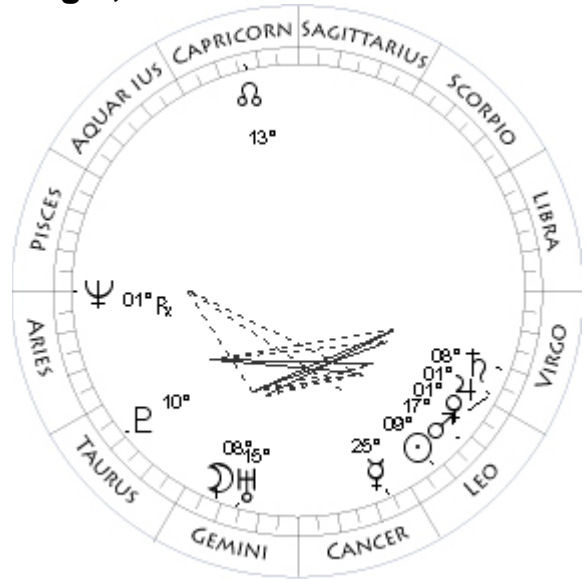
Jun 1, 1861

Mo 22Pi47 + 4°51	
Su 10Ge55 - 0°00	Ea 10Sa54 - 0°00
Me 23Ge06 + 1°48	Me 04Le27 + 1°48
Ve 16Ge31 + 0°13	Ve 24Ge26 + 0°13
Ma 08Cn39 + 1°08	Ma 25Cn30 + 1°08
Ju 20Le31 + 0°59	Ju 00Vi41 + 0°59
Sa 03Vi20 + 1°48	Sa 09Vi32 + 1°48
Ur 12Ge03 - 0°01	Ur 12Ge07 - 0°01
Ne 01Ar21 - 1°20	Ne 29Pi31 - 1°20
Pl 09Ta37 -15°54	Pl 08Ta49 -15°54
No 15Cp26 - 0°00	

Jul 1, 1861



Aug 1, 1861



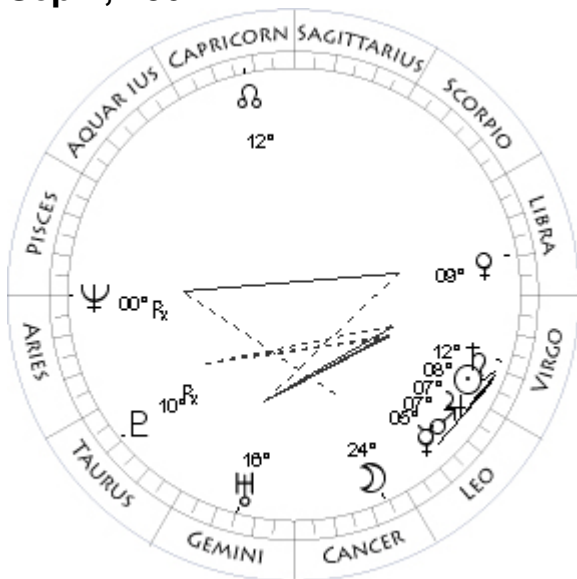
Jul 1, 1861

Mo 24Ar45 + 5°11	Ea 09Cp33 - 0°00
Su 09Cn33 - 0°00	Me 28Sc51 - 0°56
Me 03Le51 - 0°56	Ve 13Le04 + 1°14
Ve 23Cn20 + 1°14	Ma 09Le00 + 1°10
Ma 27Cn51 + 1°10	Ju 03Vi10 + 0°57
Ju 25Le15 + 0°57	Sa 10Vi35 + 1°45
Sa 05Vi25 + 1°45	Ur 12Ge28 - 0°01
Ur 13Ge47 - 0°01	Ne 29Pi42 - 1°22
Ne 01Ar38 - 1°22	Pl 08Ta54 -16°00
Pl 10Ta07 -16°00	
No 13Cp51 - 0°00	

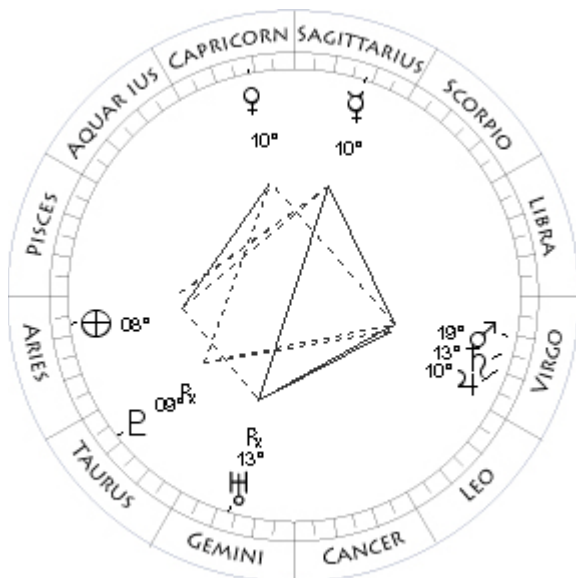
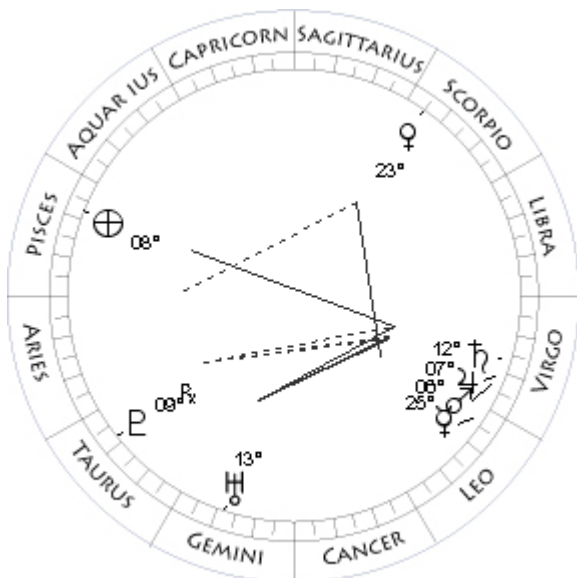
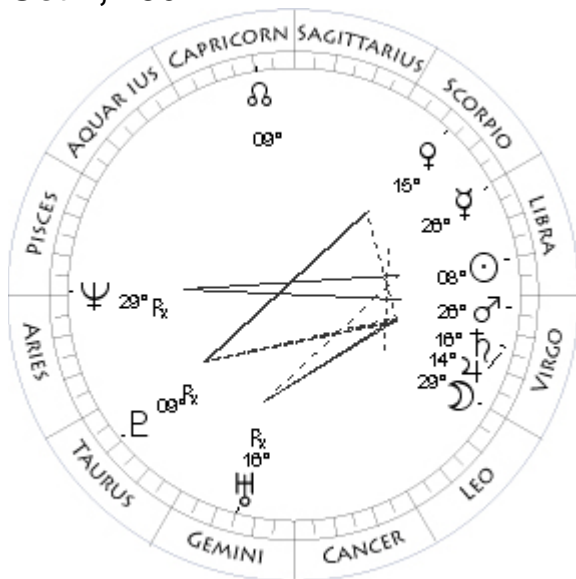
Aug 1, 1861

Mo 08Ge39 + 2°59	Ea 09Aq09 - 0°00
Su 09Le09 - 0°00	Me 04Pi30 - 3°43
Me 25Cn21 - 3°43	Ve 03Li24 + 1°30
Ve 01Vi17 + 1°30	Ma 17Le33 + 1°09
Ma 17Le33 + 1°09	Ju 05Vi24 + 0°56
Ju 01Vi20 + 0°56	Sa 11Vi40 + 1°44
Sa 08Vi36 + 1°44	Ur 12Ge49 - 0°00
Ur 15Ge16 - 0°00	Ne 29Pi53 - 1°23
Ne 01Ar26 - 1°23R	Pl 08Ta59 -16°09
Pl 10Ta22 -16°09	
No 12Cp12 - 0°00	

Sep 1, 1861



Oct 1, 1861



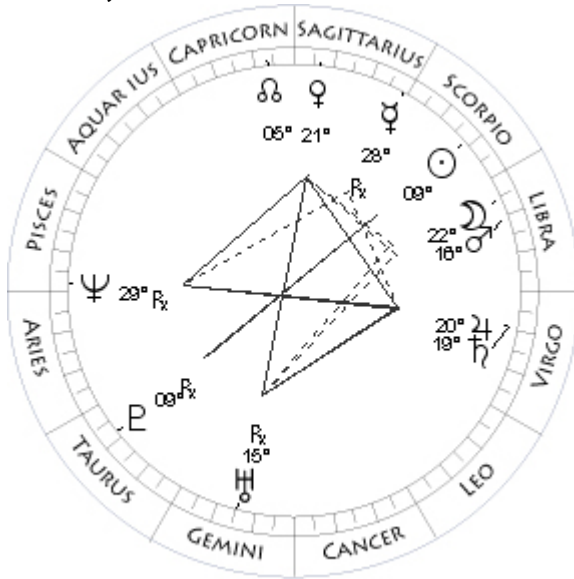
Sep 1, 1861

Mo 24Cn31 - 1°06	Ea 08Pi59 - 0°00
Su 08Vi59 - 0°00	Me 25Le58 + 1°47
Me 05Vi41 + 1°47	Ve 23Sc12 + 0°40
Ve 09Li01 + 0°40	Ma 06Vi13 + 1°06
Ma 07Vi16 + 1°06	Ju 07Vi47 + 0°57
Ju 07Vi59 + 0°57	Sa 12Vi44 + 1°44
Sa 12Vi23 + 1°44	Ur 13Ge11 - 0°00
Ur 16Ge10 - 0°00	Ne 00Ar05 - 1°24
Ne 00Ar48 - 1°24R	Pl 09Ta04 -16°18
Pl 10Ta18 -16°18R	No 10Cp34 - 0°00

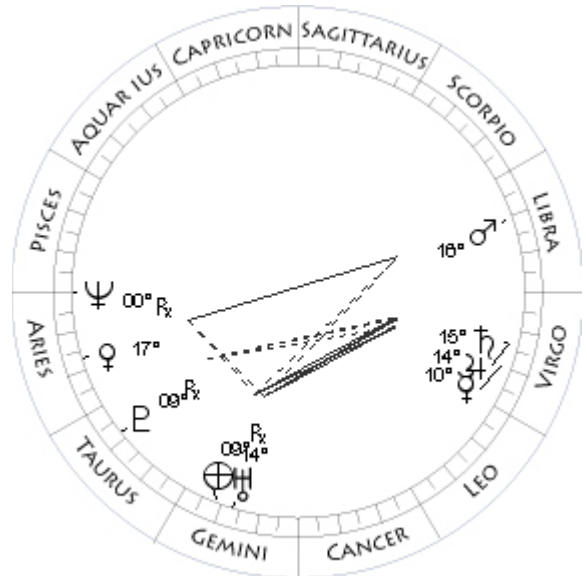
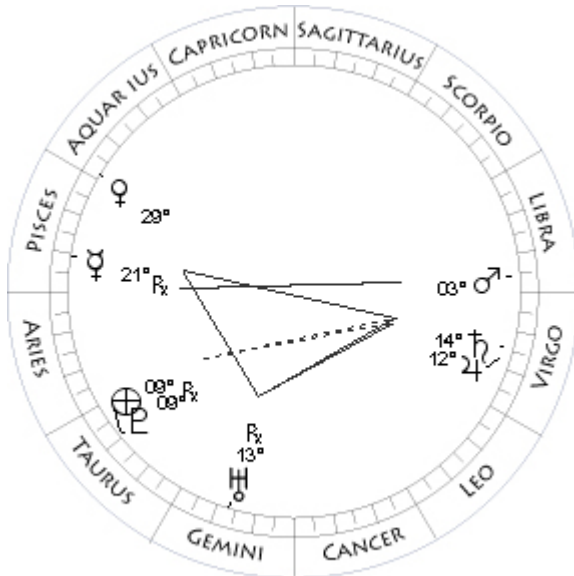
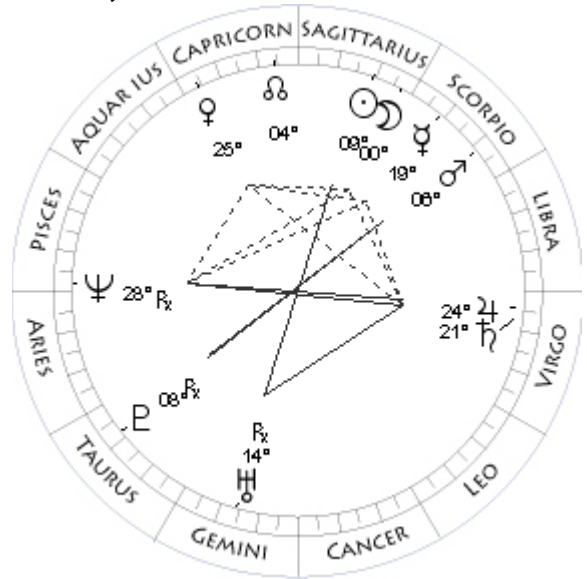
Oct 1, 1861

Mo 29Le54 - 3°53	Ea 08Ar17 - 0°00
Su 08Li17 - 0°00	Me 10Sa00 - 1°00
Me 26Li51 - 1°00	Ve 10Cp49 - 0°53
Ve 15Sc11 - 0°53	Ma 19Vi22 + 1°00
Ma 26Vi28 + 1°00	Ju 10Vi06 + 0°59
Ju 14Vi24 + 0°59	Sa 13Vi47 + 1°46
Sa 16Vi06 + 1°46	Ur 13Ge32 + 0°00
Ur 16Ge18 + 0°00R	Ne 00Ar16 - 1°25
Ne 29Pi59 - 1°25R	Pl 09Ta08 -16°25
Pl 09Ta56 -16°25R	No 08Cp59 - 0°00

Nov 1, 1861



Dec 1, 1861



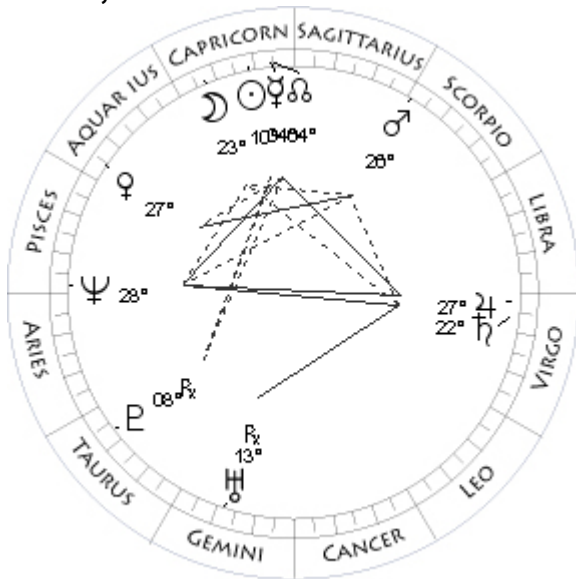
Nov 1, 1861

Mo 22Li21 - 4°53	
Su 09Sc05 - 0°00	Ea 09Ta05 - 0°00
Me 28Sc36 - 2°37R	Me 21Pi53 - 2°37
Ve 21Sa52 - 2°23	Ve 29Aq51 - 2°23
Ma 16Li31 + 0°52	Ma 03Li07 + 0°52
Ju 20Vi23 + 1°03	Ju 12Vi28 + 1°03
Sa 19Vi29 + 1°51	Sa 14Vi52 + 1°51
Ur 15Ge40 + 0°01R	Ur 13Ge54 + 0°01
Ne 29Pi14 - 1°24R	Ne 00Ar27 - 1°24
Pl 09Ta23 -16°28R	Pl 09Ta13 -16°28
No 07Cp20 - 0°00	

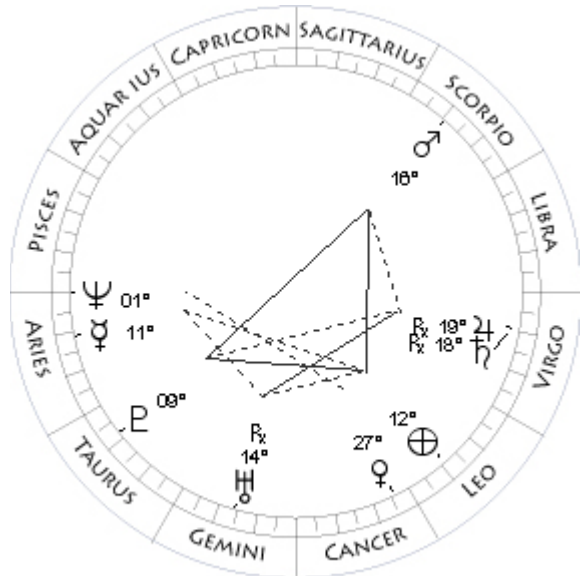
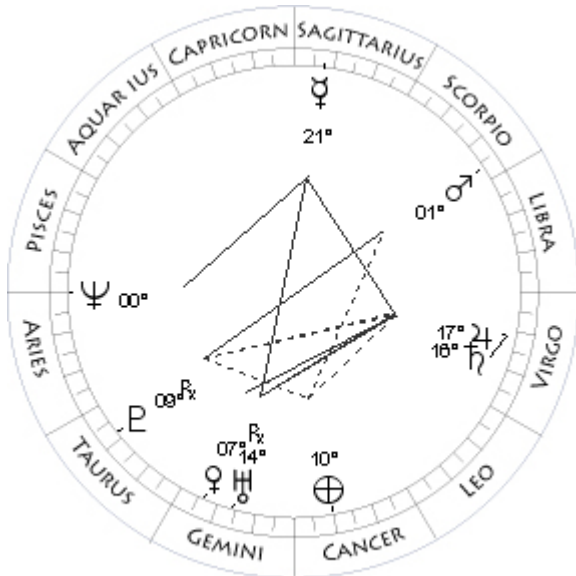
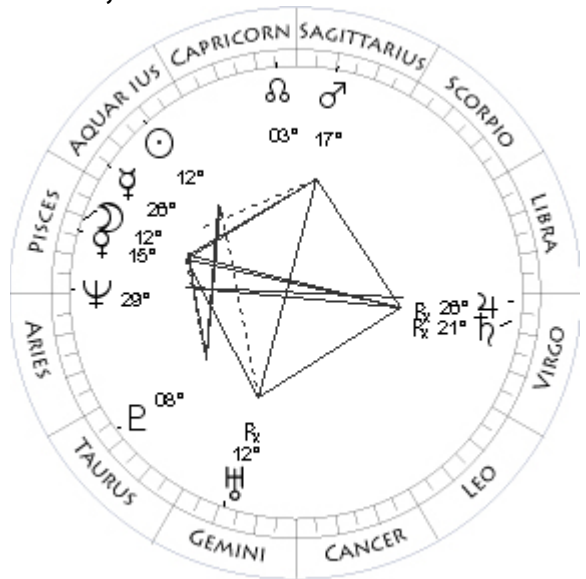
Dec 1, 1861

Mo 00Sa56 - 2°54	
Su 09Sa21 - 0°00	Ea 09Ge21 - 0°00
Me 19Sc19 + 2°12	Me 10Vi28 + 2°12
Ve 25Cp58 - 2°40	Ve 17Ar31 - 2°40
Ma 06Sc11 + 0°40	Ma 16Li45 + 0°40
Ju 24Vi52 + 1°09	Ju 14Vi46 + 1°09
Sa 21Vi48 + 1°58	Sa 15Vi54 + 1°58
Ur 14Ge31 + 0°01R	Ur 14Ge15 + 0°01
Ne 28Pi51 - 1°23R	Ne 00Ar38 - 1°23
Pl 08Ta51 -16°24R	Pl 09Ta18 -16°24
No 05Cp45 - 0°00	

Jan 1, 1862



Feb 1, 1862



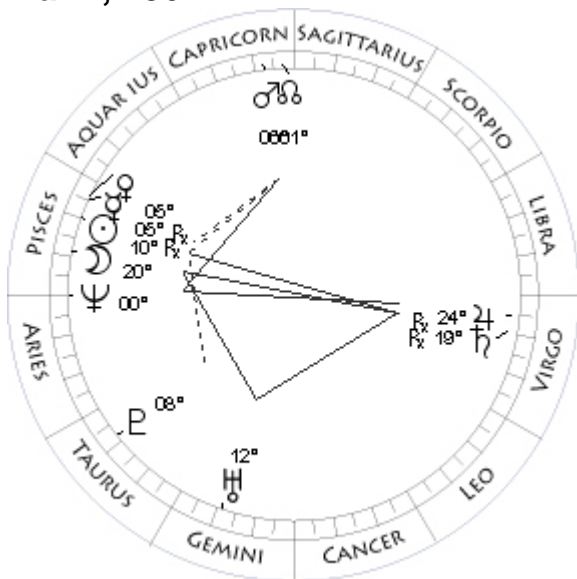
Jan 1, 1862

Mo 23Cp13 + 1°43	
Su 10Cp54 - 0°00	Ea 10Cn54 - 0°00
Me 04Cp34 - 1°18	Me 21Sa05 - 1°18
Ve 27Aq07 - 0°38	Ve 07Ge11 - 0°38
Ma 26Sc48 + 0°24	Ma 01Sc18 + 0°24
Ju 27Vi17 + 1°18	Ju 17Vi08 + 1°18
Sa 22Vi41 + 2°06	Sa 16Vi58 + 2°06
Ur 13Ge16 + 0°01R	Ur 14Ge37 + 0°01
Ne 28Pi59 - 1°22	Ne 00Ar49 - 1°22
Pl 08Ta28 -16°16R	Pl 09Ta23 -16°16
No 04Cp06 - 0°00	

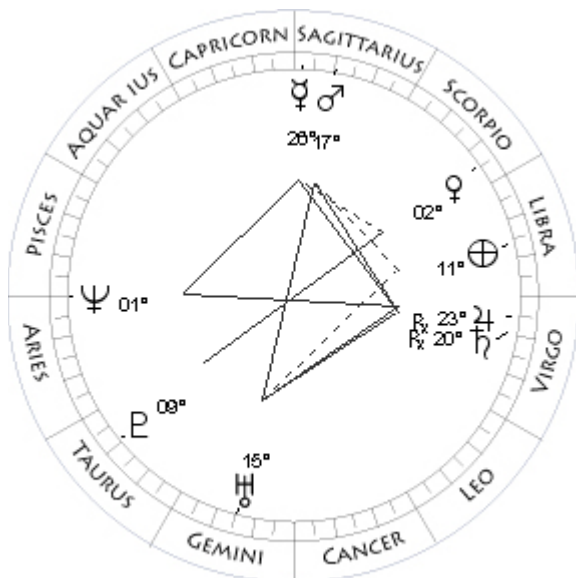
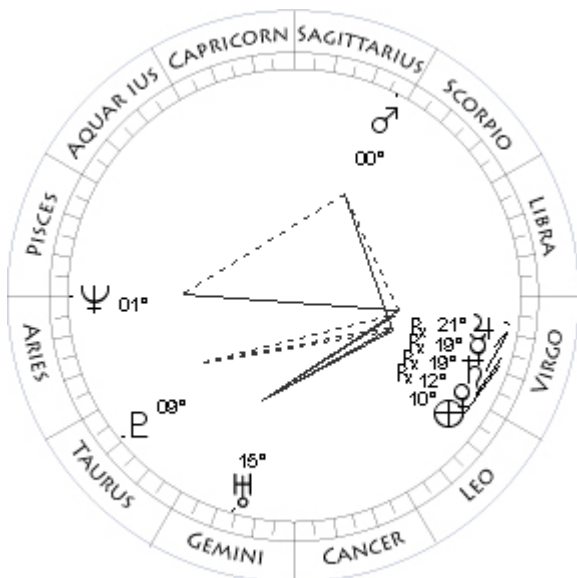
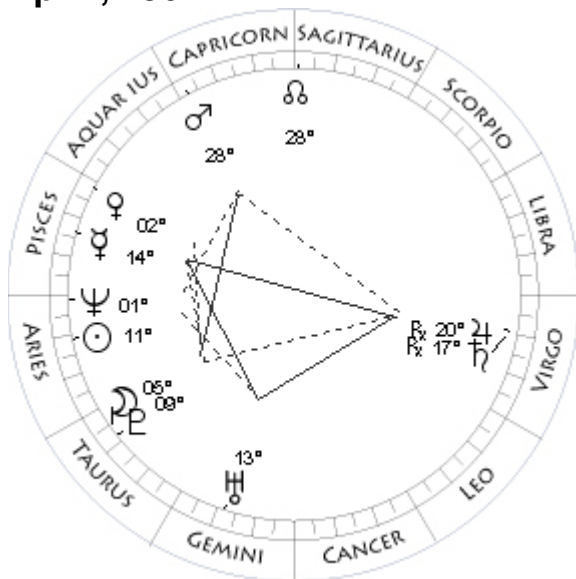
Feb 1, 1862

Mo 12Pi04 + 4°48	
Su 12Aq27 - 0°00	Ea 12Le26 - 0°00
Me 26Aq32 - 1°09	Me 11Ar32 - 1°09
Ve 15Pi04 + 4°41	Ve 27Cn19 + 4°41
Ma 17Sa43 + 0°03	Ma 16Sc30 + 0°03
Ju 26Vi48 + 1°26R	Ju 19Vi30 + 1°26
Sa 21Vi52 + 2°14R	Sa 18Vi03 + 2°14
Ur 12Ge26 + 0°01R	Ur 14Ge59 + 0°01
Ne 29Pi38 - 1°21	Ne 01Ar00 - 1°21
Pl 08Ta25 -16°05	Pl 09Ta28 -16°05
No 02Cp28 - 0°00	

Mar 1, 1862



Apr 1, 1862



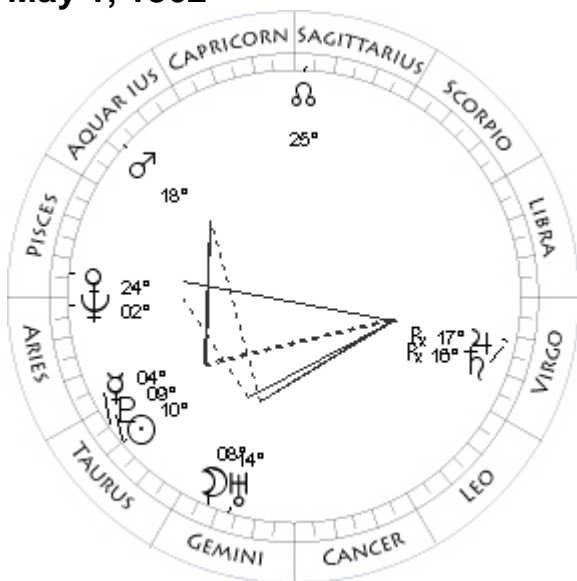
Mar 1, 1862

Mo 20Pi15 + 4°56	Ea 10Vi41 - 0°00
Su 10Pi42 - 0°00	Me 19Vi24 + 3°33
Me 05Pi29 + 3°33R	Ve 12Vi49 + 8°47
Ve 05Pi08 + 8°47R	Ma 00Sa53 - 0°22
Ma 06Cp49 - 0°22	Ju 21Vi38 + 1°31
Ju 24Vi03 + 1°31R	Sa 19Vi01 + 2°19
Sa 19Vi59 + 2°19R	Ur 15Ge18 + 0°02
Ur 12Ge21 + 0°02	Ne 01Ar11 - 1°21
Ne 00Ar32 - 1°21	Pl 09Ta32 -15°56
Pl 08Ta40 -15°56	No 00Cp59 - 0°00
No 00Cp59 - 0°00	

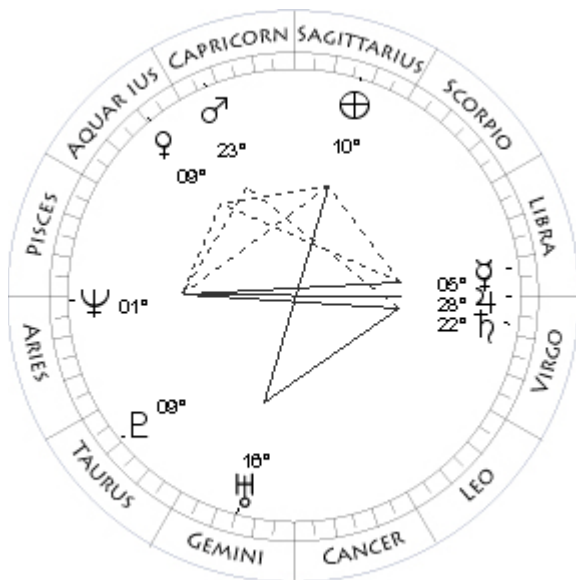
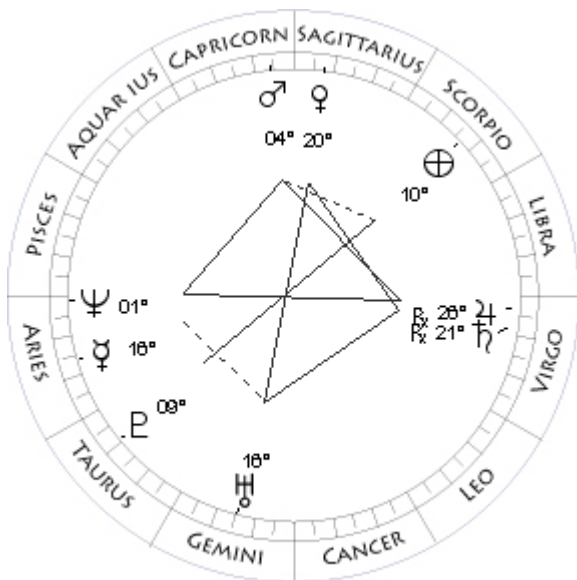
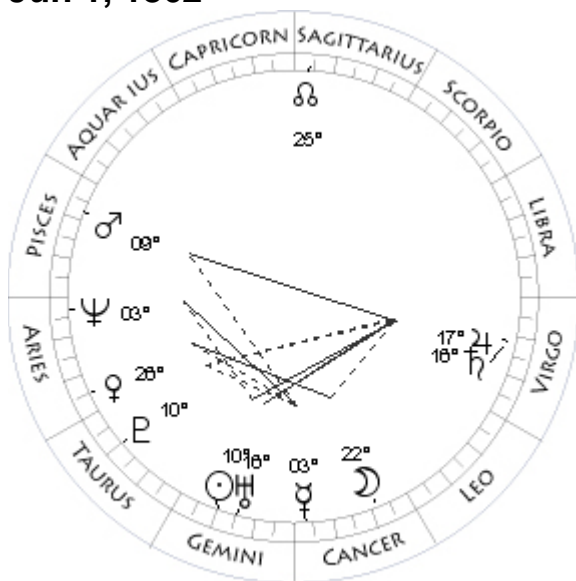
Apr 1, 1862

Mo 05Ta57 + 3°58	Ea 11Li31 - 0°00
Su 11Ar31 - 0°00	Me 26Sa42 - 2°07
Me 14Pi37 - 2°07	Ve 02Sc53 + 3°57
Ve 02Pi44 + 3°57	Ma 17Sa39 - 0°57
Ma 28Cp07 - 0°57	Ju 23Vi59 + 1°32
Ju 20Vi09 + 1°32R	Sa 20Vi05 + 2°20
Sa 17Vi37 + 2°20R	Ur 15Ge40 + 0°02
Ur 13Ge03 + 0°02	Ne 01Ar22 - 1°21
Ne 01Ar42 - 1°21	Pl 09Ta37 -15°48
Pl 09Ta12 -15°48	No 29Sa20 - 0°00
No 29Sa20 - 0°00	

May 1, 1862



Jun 1, 1862



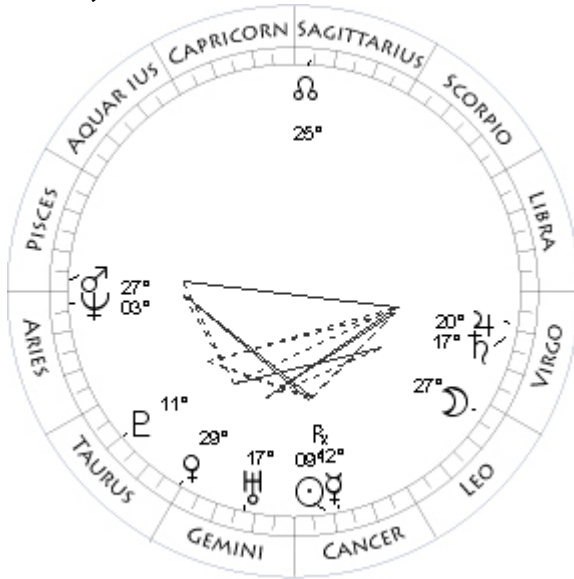
May 1, 1862

Mo 08Ge17 + 1°33	
Su 10Ta50 - 0°00	Ea 10Sc50 - 0°00
Me 04Ta57 - 0°53	Me 16Ar57 - 0°53
Ve 24Pi53 - 0°21	Ve 20Sa43 - 0°21
Ma 18Aq39 - 1°39	Ma 04Cp44 - 1°39
Ju 17Vi45 + 1°27R	Ju 26Vi16 + 1°27
Sa 16Vi06 + 2°17R	Sa 21Vi06 + 2°17
Ur 14Ge22 + 0°02	Ur 16Ge01 + 0°02
Ne 02Ar45 - 1°21	Ne 01Ar33 - 1°21
Pl 09Ta52 -15°46	Pl 09Ta42 -15°46
No 27Sa45 - 0°00	

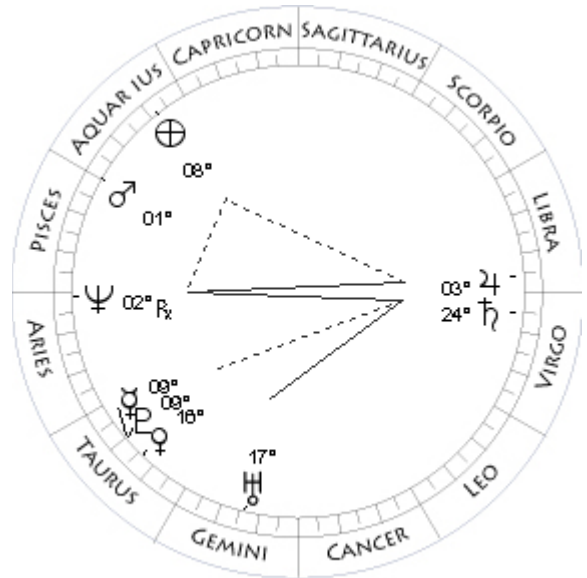
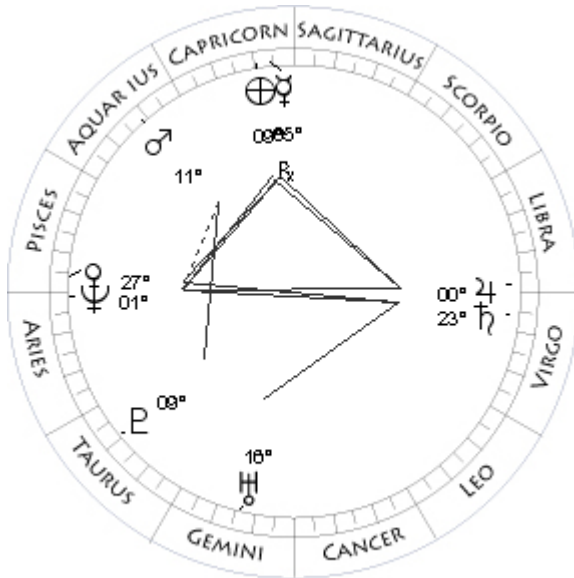
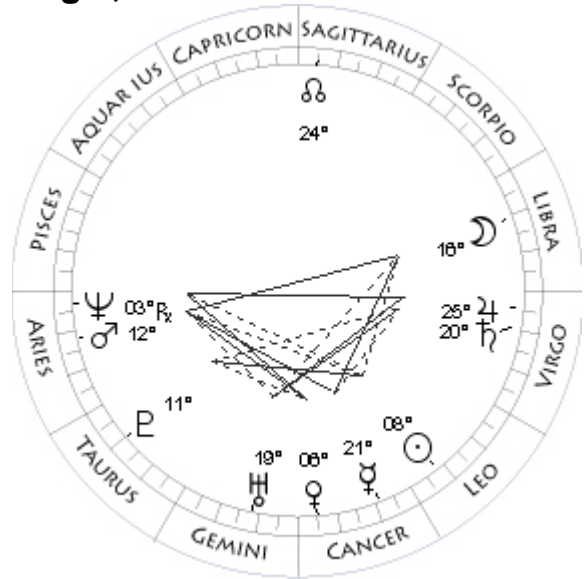
Jun 1, 1862

Mo 22Cn49 - 2°28	
Su 10Ge41 - 0°00	Ea 10Sa41 - 0°00
Me 03Cn45 + 2°00	Me 05Li33 + 2°00
Ve 26Ar26 - 2°15	Ve 09Aq45 - 2°15
Ma 09Pi16 - 2°29	Ma 23Cp14 - 2°29
Ju 17Vi58 + 1°21	Ju 28Vi37 + 1°21
Sa 16Vi02 + 2°11	Sa 22Vi10 + 2°11
Ur 16Ge06 + 0°02	Ur 16Ge23 + 0°02
Ne 03Ar32 - 1°23	Ne 01Ar44 - 1°23
Pl 10Ta33 -15°48	Pl 09Ta47 -15°48
No 26Sa07 - 0°00	

Jul 1, 1862



Aug 1, 1862



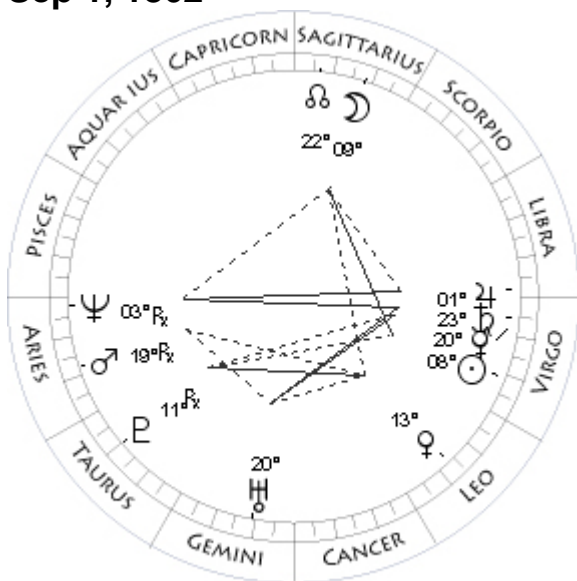
Jul 1, 1862

Mo 27Le05 - 4°39	Ea 09Cp20 - 0°00
Su 09Cn20 - 0°00	Me 05Cp14 - 4°17
Me 12Cn40 - 4°17R	Ve 27Pi18 - 2°09
Ve 29Ta59 - 2°09	Ma 11Aq49 - 3°21
Ma 27Pi36 - 3°21	Ju 00Li54 + 1°15
Ju 20Vi43 + 1°15	Sa 23Vi12 + 2°06
Sa 17Vi28 + 2°06	Ur 16Ge45 + 0°03
Ur 17Ge52 + 0°03	Ne 01Ar55 - 1°24
Ne 03Ar52 - 1°24	Pl 09Ta51 -15°54
Pl 11Ta04 -15°54	No 24Sa31 - 0°00
No 24Sa31 - 0°00	

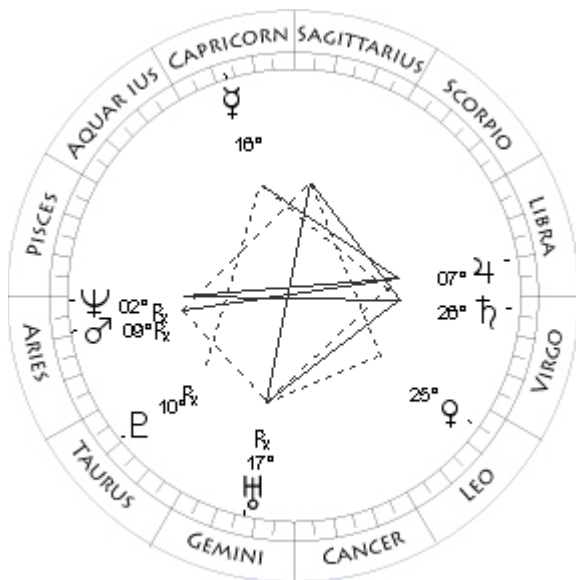
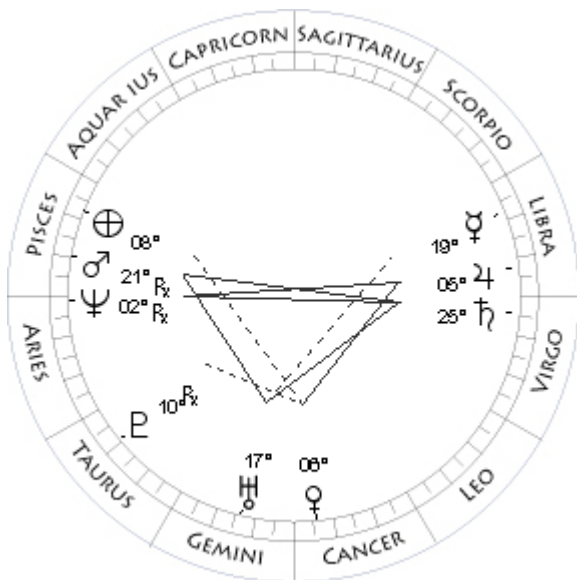
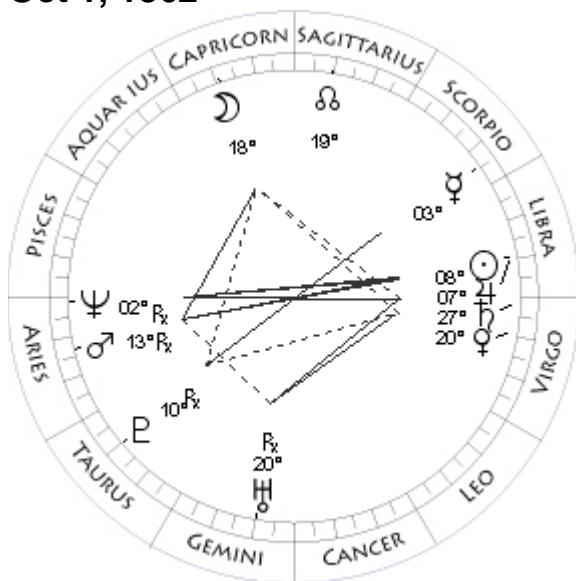
Aug 1, 1862

Mo 16Li57 - 4°45	Ea 08Aq55 - 0°00
Su 08Le55 - 0°00	Me 09Ta38 - 0°15
Me 21Cn36 - 0°15	Ve 16Ta48 - 0°53
Ve 06Cn12 - 0°53	Ma 12Ar37 - 4°13
Ma 12Ar37 - 4°13	Ju 03Li14 + 1°10
Ju 25Vi29 + 1°10	Sa 24Vi15 + 2°02
Sa 20Vi12 + 2°02	Ur 17Ge06 + 0°03
Ur 19Ge25 + 0°03	Ne 02Ar06 - 1°26
Ne 03Ar42 - 1°26R	Pl 09Ta56 -16°03
Pl 11Ta19 -16°03	No 22Sa53 - 0°00
No 22Sa53 - 0°00	

Sep 1, 1862



Oct 1, 1862



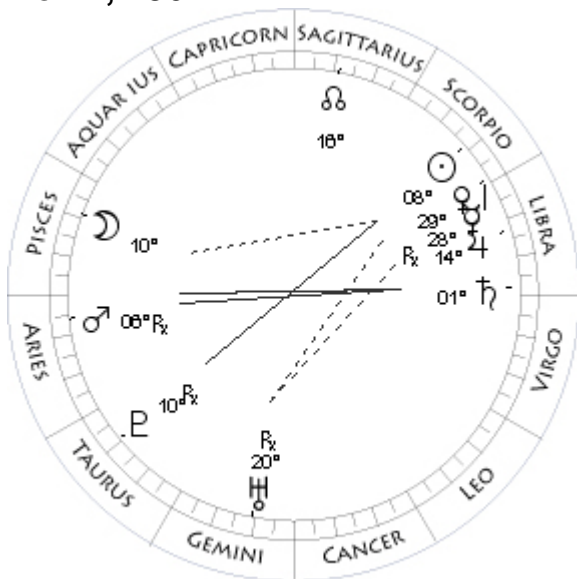
Sep 1, 1862

Mo 09Sa41 - 1°04	Ea 08Pi45 - 0°00
Su 08Vi45 - 0°00	Me 19Li57 + 0°59
Me 20Vi32 + 0°59	Ve 06Cn44 + 0°36
Ve 13Le30 + 0°36	Ma 21Pi03 - 4°45
Ma 19Ar14 - 4°45R	Ju 05Li35 + 1°07
Ju 01Li29 + 1°07	Sa 25Vi19 + 2°01
Sa 23Vi44 + 2°01	Ur 17Ge28 + 0°03
Ur 20Ge26 + 0°03	Ne 02Ar18 - 1°27
Ne 03Ar06 - 1°27R	Pl 10Ta01 -16°12
Pl 11Ta15 -16°12R	No 21Sa14 - 0°00

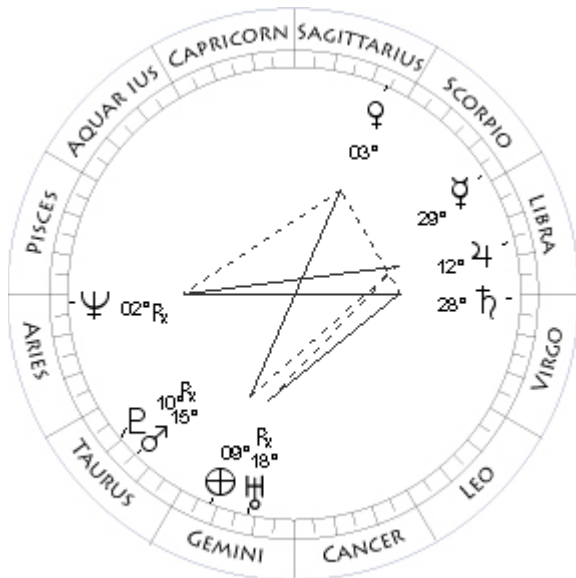
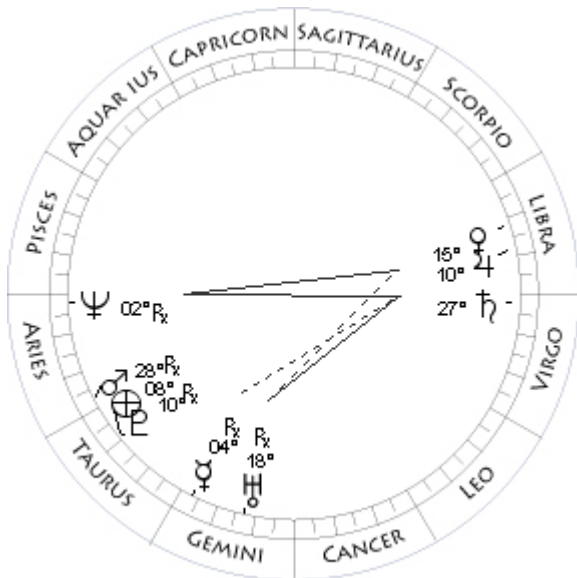
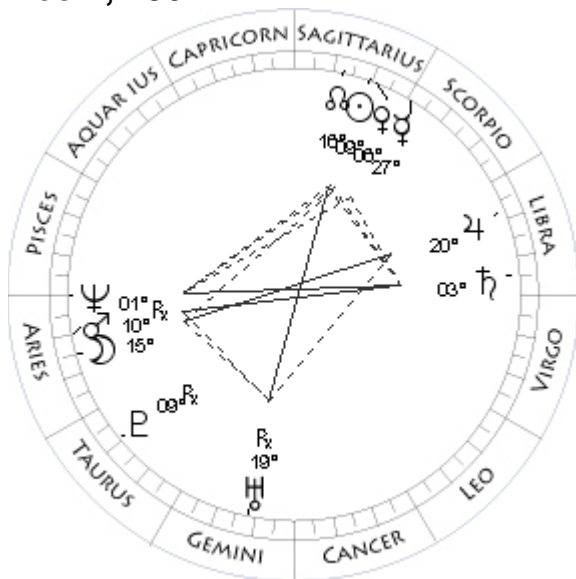
Oct 1, 1862

Mo 18Cp48 + 2°31	Ea 08Ar03 - 0°00
Su 08Li03 - 0°00	Me 16Cp58 - 2°39
Me 03Sc24 - 2°39	Ve 25Le27 + 1°26
Ve 20Vi26 + 1°26	Ma 09Ar44 - 4°01
Ma 13Ar54 - 4°01R	Ju 07Li51 + 1°06
Ju 07Li53 + 1°06	Sa 26Vi20 + 2°02
Sa 27Vi27 + 2°02	Ur 17Ge50 + 0°04
Ur 20Ge41 + 0°04R	Ne 02Ar29 - 1°27
Ne 02Ar17 - 1°27R	Pl 10Ta06 -16°19
Pl 10Ta54 -16°19R	No 19Sa39 - 0°00

Nov 1, 1862



Dec 1, 1862



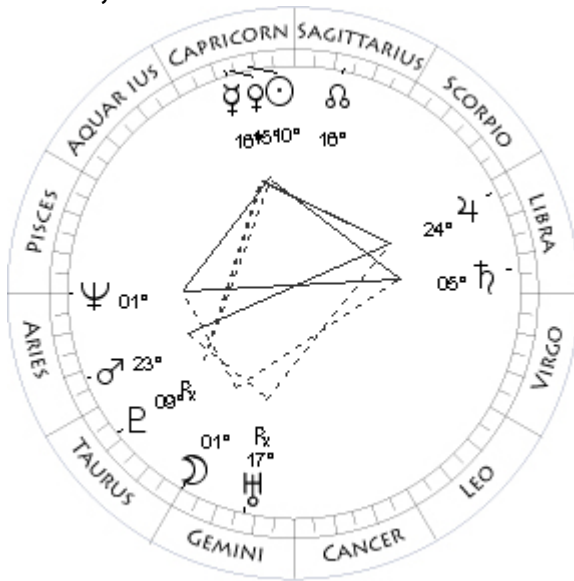
Nov 1, 1862

Mo 10Pi13 + 5°09	
Su 08Sc51 - 0°00	Ea 08Ta50 - 0°00
Me 28Li20 + 0°54R	Me 04Ge16 + 0°54
Ve 29Li08 + 1°16	Ve 15Li41 + 1°16
Ma 06Ar59 - 1°52R	Ma 28Ar24 - 1°52
Ju 14Li30 + 1°08	Ju 10Li12 + 1°08
Sa 01Li04 + 2°05	Sa 27Vi23 + 2°05
Ur 20Ge09 + 0°04R	Ur 18Ge11 + 0°04
Ne 01Ar31 - 1°27R	Ne 02Ar40 - 1°27
Pl 10Ta21 -16°21R	Pl 10Ta10 -16°21
No 18Sa00 - 0°00	

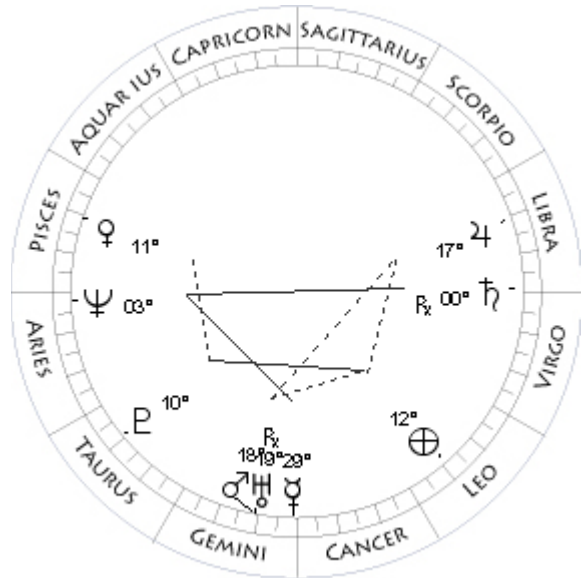
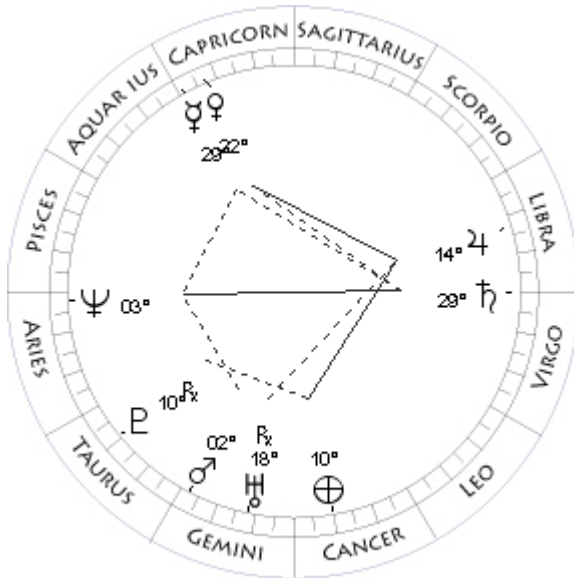
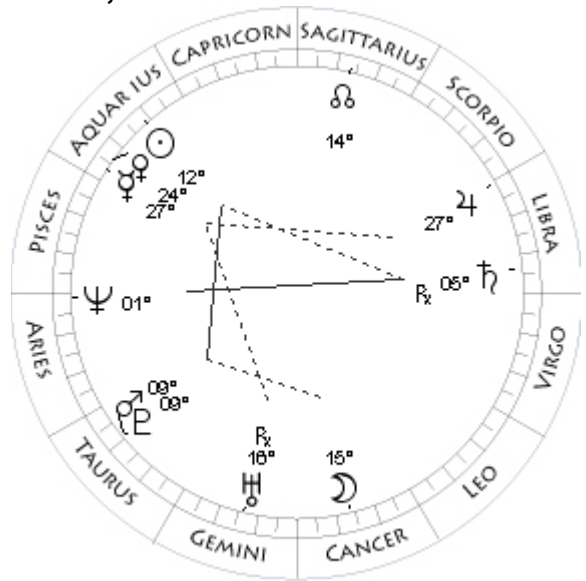
Dec 1, 1862

Mo 15Ar48 + 4°36	
Su 09Sa06 - 0°00	Ea 09Ge06 - 0°00
Me 27Sc24 + 0°39	Me 29Li54 + 0°39
Ve 06Sa50 + 0°18	Ve 03Sa44 + 0°18
Ma 10Ar54 - 0°12	Ma 15Ta41 - 0°12
Ju 20Li17 + 1°11	Ju 12Li28 + 1°11
Sa 03Li49 + 2°11	Sa 28Vi24 + 2°11
Ur 19Ge04 + 0°05R	Ur 18Ge33 + 0°05
Ne 01Ar06 - 1°26R	Ne 02Ar51 - 1°26
Pl 09Ta49 -16°18R	Pl 10Ta15 -16°18
No 16Sa25 - 0°00	

Jan 1, 1863



Feb 1, 1863



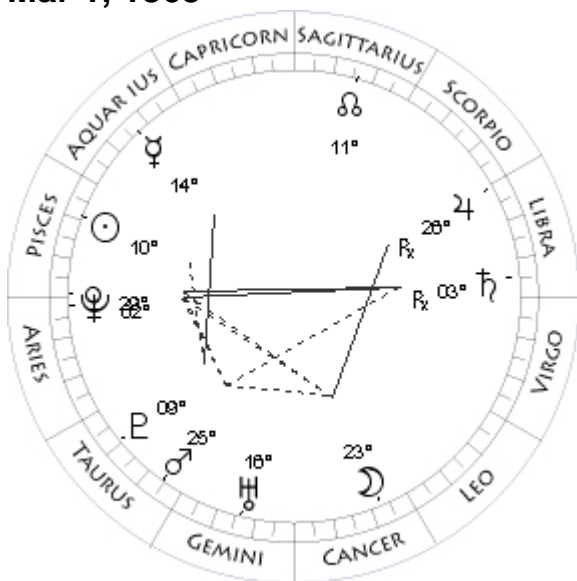
Jan 1, 1863

Mo 01Ge18 + 1°20	Ea 10Cn39 - 0°00
Su 10Cp39 - 0°00	Me 29Cp24 - 2°04
Me 16Cp21 - 2°04	Ve 22Cp50 - 0°53
Ve 15Cp50 - 0°53	Ma 02Ge38 + 0°43
Ma 23Ar06 + 0°43	Ju 14Li48 + 1°16
Ju 24Li53 + 1°16	Sa 29Vi27 + 2°20
Sa 05Li22 + 2°20	Ur 18Ge55 + 0°05
Ur 17Ge46 + 0°05R	Ne 03Ar02 - 1°25
Ne 01Ar11 - 1°25	Pl 10Ta20 -16°10
Pl 09Ta26 -16°10R	No 14Sa47 - 0°00

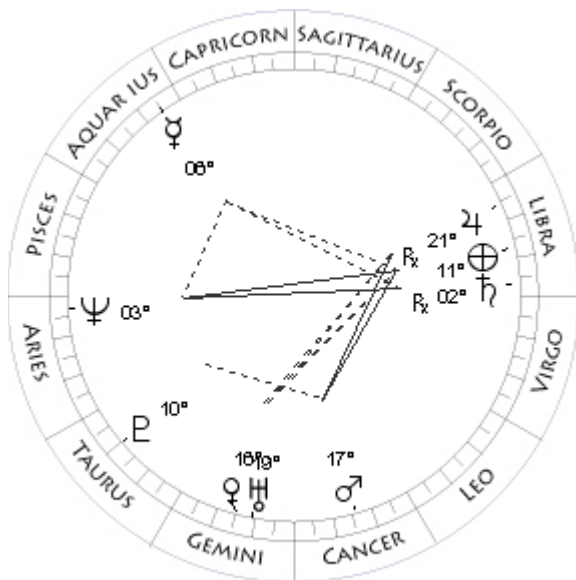
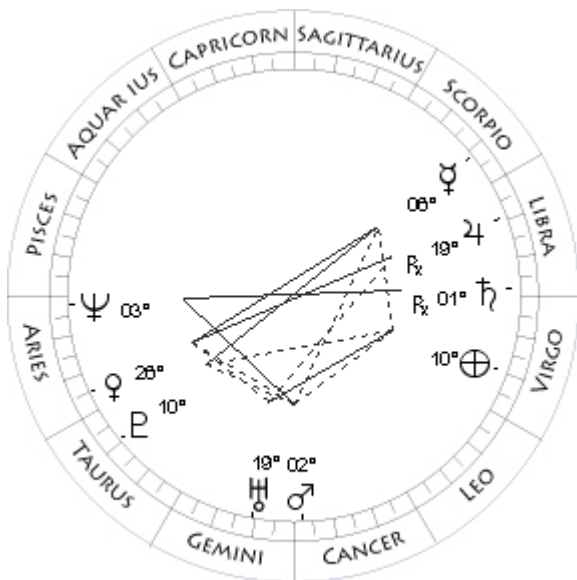
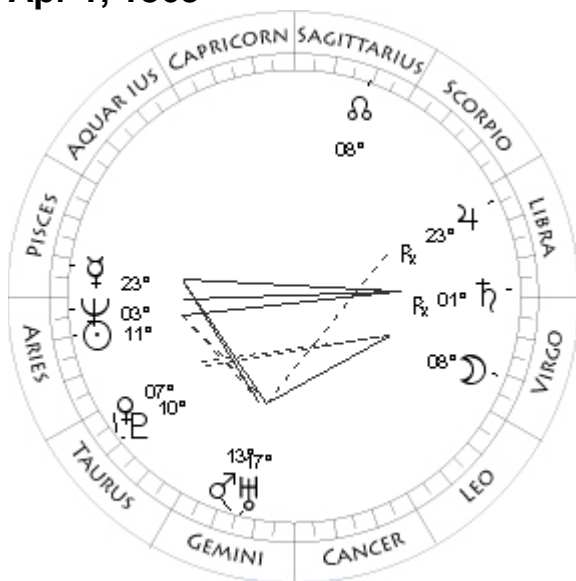
Feb 1, 1863

Mo 15Cn18 - 2°36	Ea 12Le12 - 0°00
Su 12Aq12 - 0°00	Me 29Ge41 + 1°53
Me 27Aq33 + 1°53	Ve 11Pi54 - 1°29
Ve 24Aq45 - 1°29	Ma 18Ge43 + 1°10
Ma 09Ta14 + 1°10	Ju 17Li09 + 1°23
Ju 27Li13 + 1°23	Sa 00Li30 + 2°28
Sa 05Li15 + 2°28R	Ur 19Ge17 + 0°05
Ur 16Ge51 + 0°05R	Ne 03Ar14 - 1°24
Ne 01Ar48 - 1°24	Pl 10Ta25 -16°00
Pl 09Ta22 -16°00	No 13Sa08 - 0°00

Mar 1, 1863



Apr 1, 1863



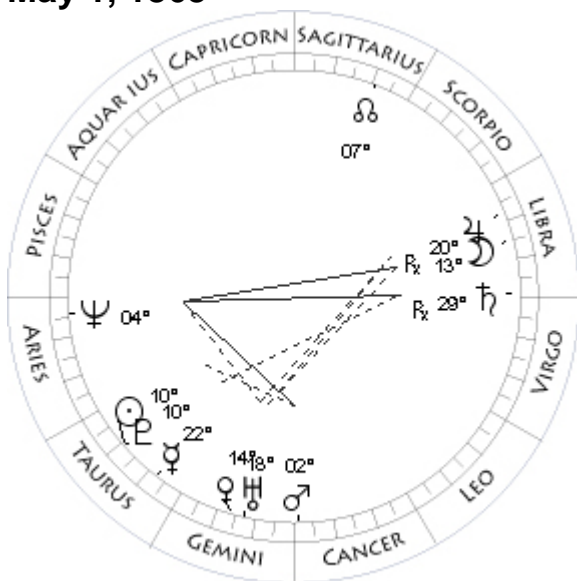
Mar 1, 1863

Mo 23Cn32 - 3°21	
Su 10Pi27 - 0°00	Ea 10Vi27 - 0°00
Me 14Aq19 + 0°41	Me 06Sc14 + 0°41
Ve 29Pi40 - 1°10	Ve 26Ar28 - 1°10
Ma 25Ta19 + 1°20	Ma 02Cn33 + 1°20
Ju 26Li50 + 1°29R	Ju 19Li16 + 1°29
Sa 03Li49 + 2°34R	Sa 01Li26 + 2°34
Ur 16Ge40 + 0°05	Ur 19Ge36 + 0°05
Ne 02Ar41 - 1°23	Ne 03Ar24 - 1°23
Pl 09Ta36 -15°50	Pl 10Ta29 -15°50
No 11Sa39 - 0°00	

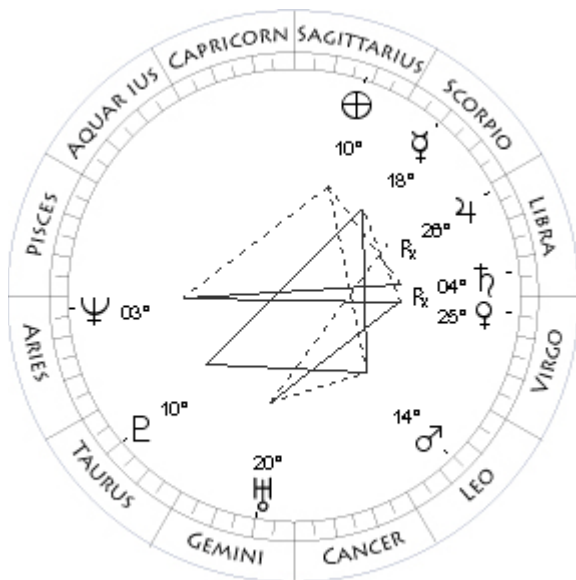
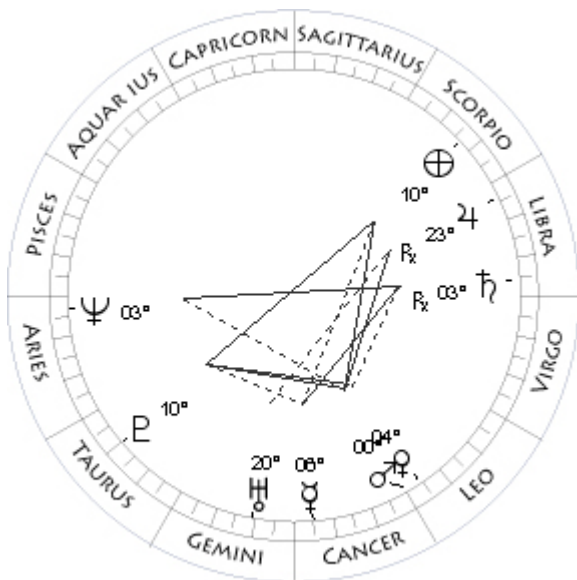
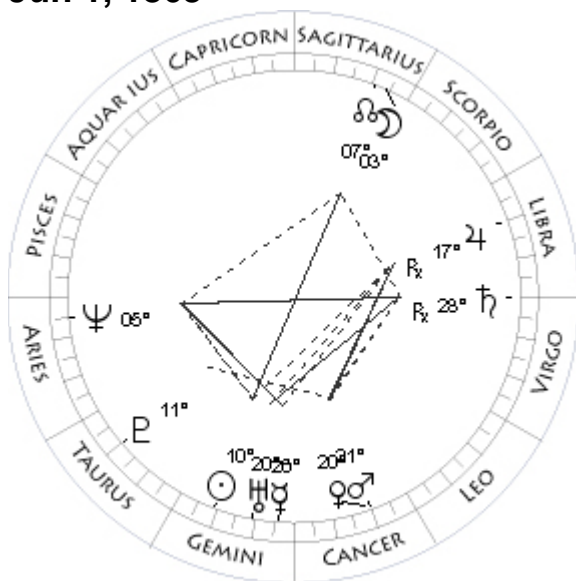
Apr 1, 1863

Mo 08Vi35 - 5°05	
Su 11Ar17 - 0°00	Ea 11Li16 - 0°00
Me 23Pi12 - 2°22	Me 06Aq01 - 2°22
Ve 07Ta51 + 0°01	Ve 16Ge14 + 0°01
Ma 13Ge53 + 1°25	Ma 17Cn15 + 1°25
Ju 23Li55 + 1°34R	Ju 21Li37 + 1°34
Sa 01Li27 + 2°37R	Sa 02Li29 + 2°37
Ur 17Ge15 + 0°05	Ur 19Ge58 + 0°05
Ne 03Ar50 - 1°23	Ne 03Ar35 - 1°23
Pl 10Ta08 -15°43	Pl 10Ta34 -15°43
No 10Sa01 - 0°00	

May 1, 1863



Jun 1, 1863



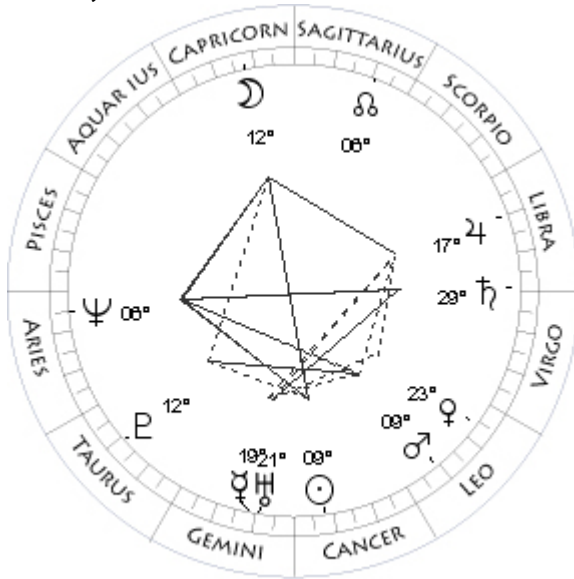
May 1, 1863

Mo 13Li01 - 4°14	Ea 10Sc36 - 0°00
Su 10Ta36 - 0°00	Me 06Cn07 + 1°22
Me 22Ta46 + 1°22	Ve 04Le49 + 1°26
Ve 14Ge03 + 1°26	Ma 00Le58 + 1°24
Ma 02Cn10 + 1°24	Ju 23Li53 + 1°32
Ju 20Li11 + 1°32R	Sa 03Li29 + 2°34
Sa 29Vi30 + 2°34R	Ur 20Ge20 + 0°06
Ur 18Ge29 + 0°06	Ne 04Ar54 - 1°24
Ne 04Ar54 - 1°24	Pl 10Ta48 - 15°40
Pl 10Ta48 - 15°40	No 08Sa25 - 0°00
No 08Sa25 - 0°00	

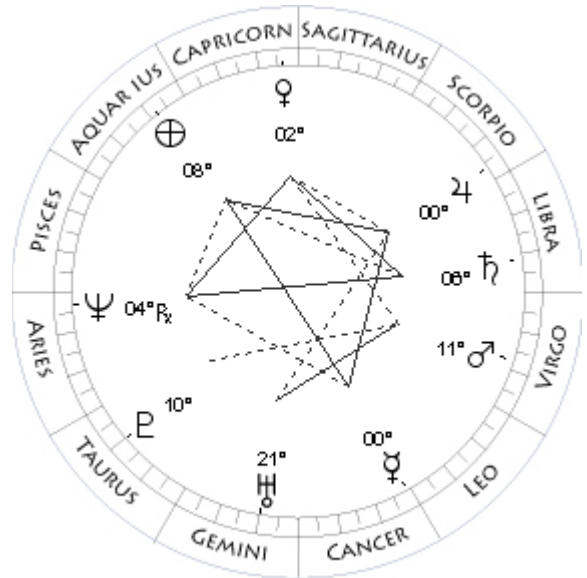
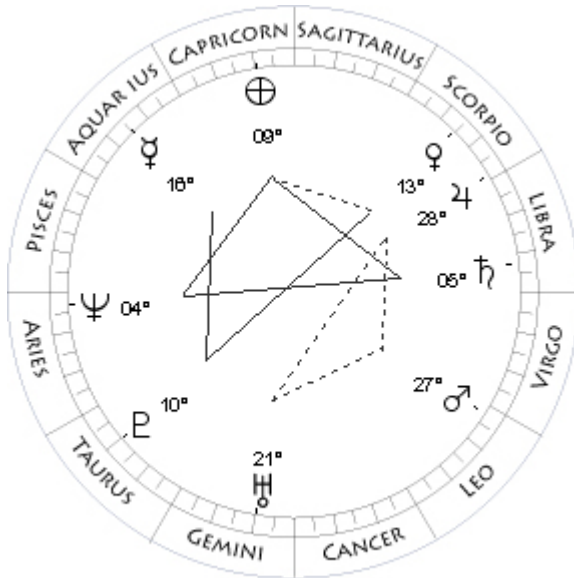
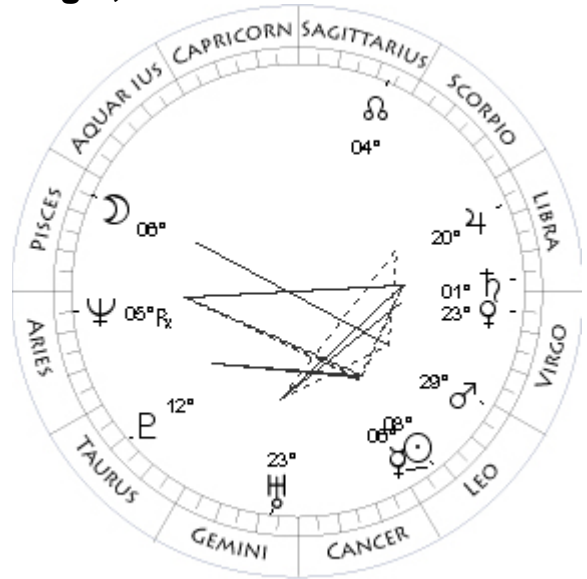
Jun 1, 1863

Mo 03Sa49 - 0°17	Ea 10Sa27 - 0°00
Su 10Ge27 - 0°00	Me 18Sc14 - 0°08
Me 26Ge34 - 0°08	Ve 25Vi10 + 2°13
Ve 20Cn20 + 2°13	Ma 14Le48 + 1°20
Ma 21Cn13 + 1°20	Ju 26Li14 + 1°26
Ju 17Li42 + 1°26R	Sa 04Li32 + 2°28
Sa 28Vi44 + 2°28R	Ur 20Ge42 + 0°06
Ur 20Ge11 + 0°06	Ne 05Ar43 - 1°25
Ne 05Ar43 - 1°25	Pl 10Ta44 - 15°41
Pl 11Ta28 - 15°41	No 06Sa47 - 0°00
No 06Sa47 - 0°00	

Jul 1, 1863



Aug 1, 1863



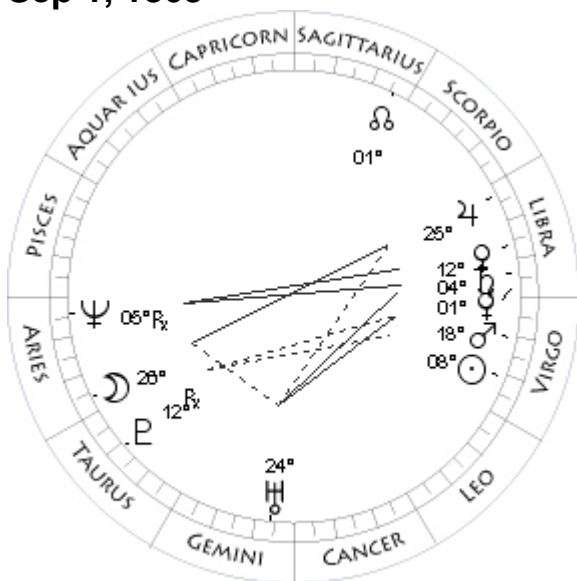
Jul 1, 1863

Mo 12Cp13 + 3°02	Ea 09Cp06 - 0°00
Su 09Cn06 - 0°00	Me 16Aq27 - 3°54
Me 19Ge24 - 3°54	Ve 13Sc29 + 1°32
Ve 23Le33 + 1°32	Ma 27Le58 + 1°14
Ma 09Le48 + 1°14	Ju 28Li30 + 1°18
Ju 17Li52 + 1°18	Sa 05Li32 + 2°21
Sa 29Vi30 + 2°21	Ur 21Ge03 + 0°06
Ur 21Ge57 + 0°06	Ne 04Ar08 - 1°27
Ne 06Ar06 - 1°27	Pl 10Ta48 -15°47
Pl 12Ta00 -15°47	No 05Sa11 - 0°00

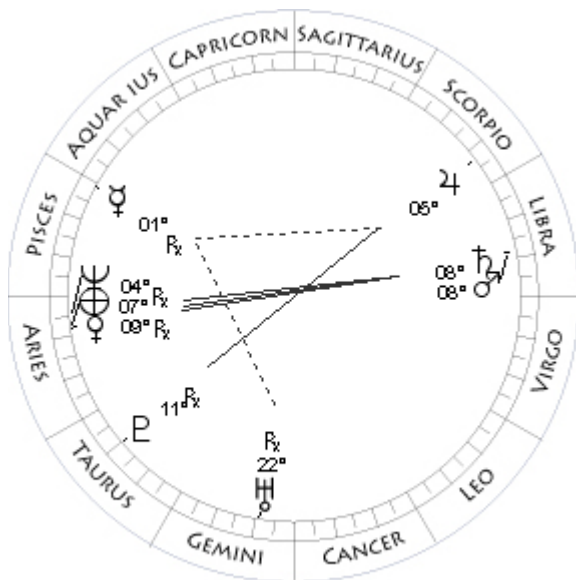
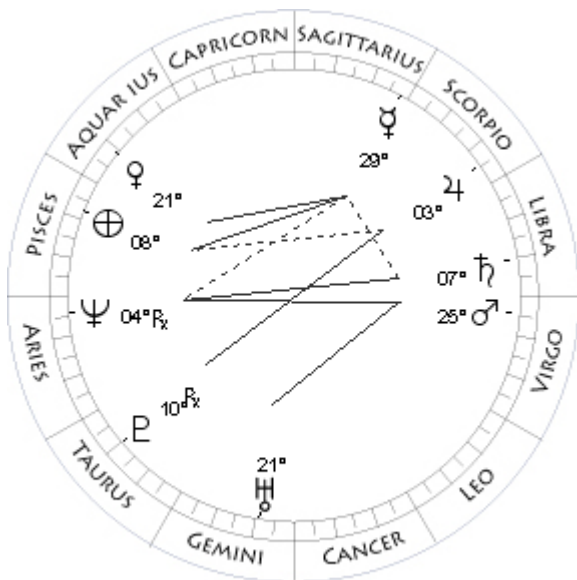
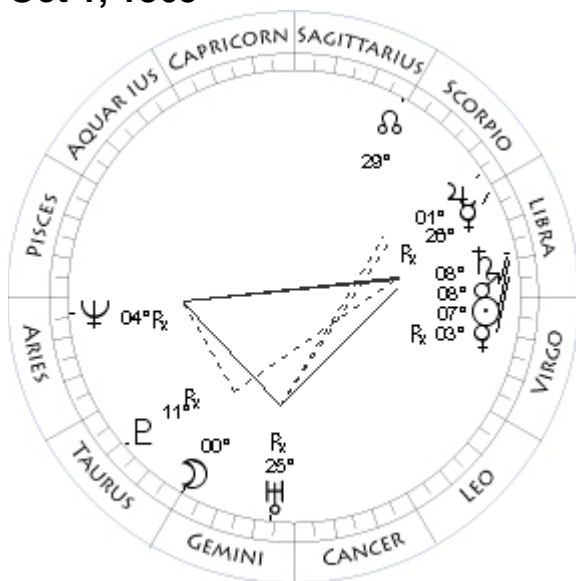
Aug 1, 1863

Mo 06Pi03 + 5°04	Ea 08Aq41 - 0°00
Su 08Le41 - 0°00	Me 00Le20 + 1°38
Me 06Le41 + 1°38	Ve 02Cp46 - 1°13
Ve 23Vi44 - 1°13	Ma 11Vi30 + 1°06
Ma 29Le11 + 1°06	Ju 00Sc51 + 1°10
Ju 20Li39 + 1°10	Sa 06Li34 + 2°16
Sa 01Li42 + 2°16	Ur 21Ge25 + 0°06
Ur 23Ge35 + 0°06	Ne 04Ar20 - 1°28
Ne 05Ar58 - 1°28R	Pl 10Ta53 -15°56
Pl 12Ta16 -15°56	No 03Sa33 - 0°00

Sep 1, 1863



Oct 1, 1863



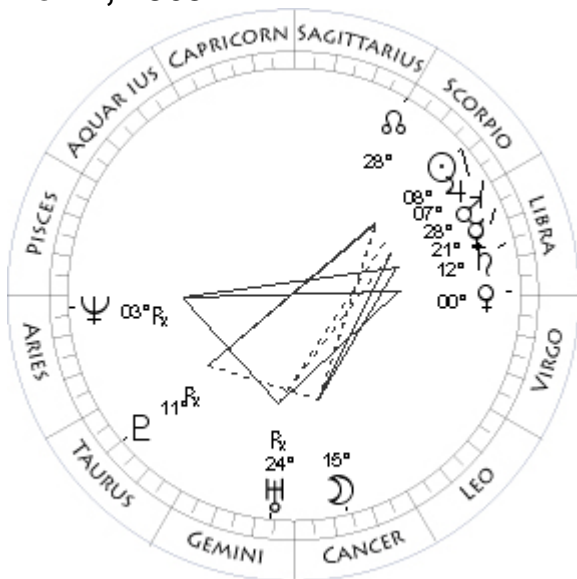
Sep 1, 1863

Mo 26Ar47 + 2°52	Ea 08Pi31 - 0°00
Su 08Vi31 - 0°00	Me 29Sc39 - 0°37
Me 01Li26 - 0°37	Ve 21Aq47 - 6°00
Ve 12Li20 - 6°00	Ma 18Vi51 + 0°56
Ma 18Vi51 + 0°56	Ju 25Li26 + 1°04
Ju 25Li26 + 1°04	Sa 04Li55 + 2°12
Sa 04Li55 + 2°12	Ur 24Ge42 + 0°07
Ur 24Ge42 + 0°07	Ne 05Ar24 - 1°30R
Ne 05Ar24 - 1°30R	Pl 12Ta13 -16°06R
Pl 12Ta13 -16°06R	No 01Sa55 - 0°00

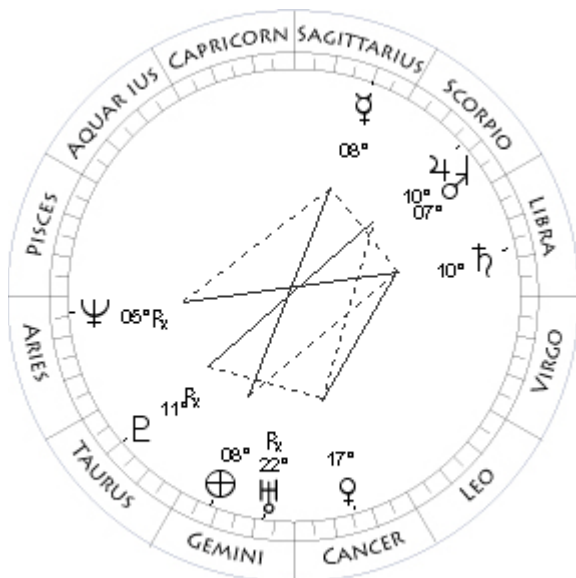
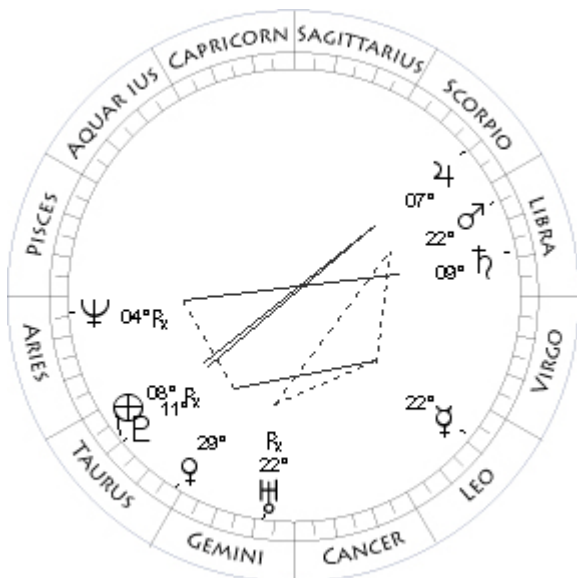
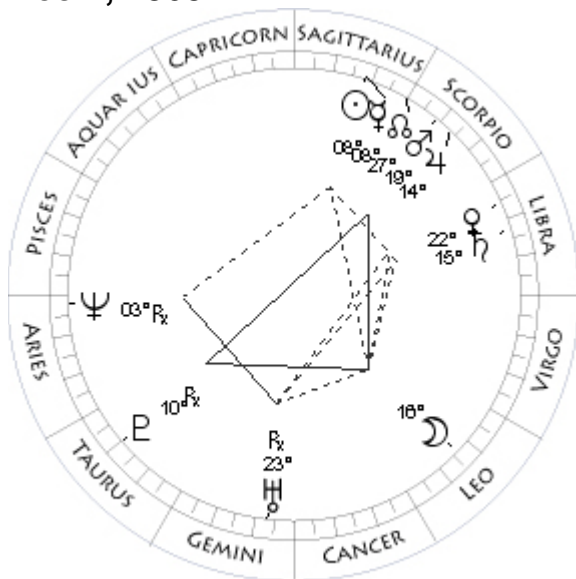
Oct 1, 1863

Mo 00Ge46 - 0°10	Ea 07Ar48 - 0°00
Su 07Li48 - 0°00	Me 01Pi37 - 3°38
Me 26Li11 - 3°38R	Ve 09Ar25 - 8°04
Ve 03Li35 - 8°04R	Ma 08Li17 + 0°44
Ma 08Li17 + 0°44	Ju 01Sc17 + 1°00
Ju 01Sc17 + 1°00	Sa 08Li31 + 2°11
Sa 08Li31 + 2°11	Ur 25Ge05 + 0°07R
Ur 25Ge05 + 0°07R	Ne 04Ar36 - 1°30R
Ne 04Ar36 - 1°30R	Pl 11Ta52 -16°12R
Pl 11Ta52 -16°12R	No 00Sa19 - 0°00

Nov 1, 1863



Dec 1, 1863



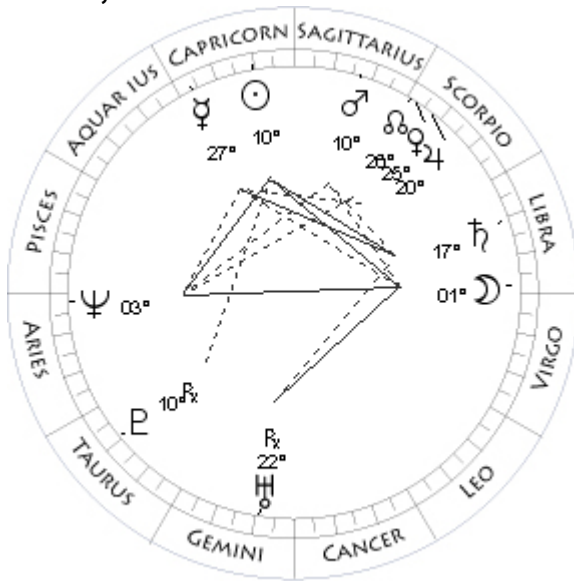
Nov 1, 1863

Mo 15Cn14 - 3°53	Ea 08Ta35 - 0°00
Su 08Sc36 - 0°00	Me 22Le20 + 2°07
Me 21Li27 + 2°07	Ve 29Ta00 - 1°43
Ve 00Li02 - 1°43	Ma 22Li50 + 0°30
Ma 28Li50 + 0°30	Ju 07Sc51 + 0°58
Ju 07Sc58 + 0°58	Sa 09Li37 + 2°14
Sa 12Li15 + 2°14	Ur 22Ge31 + 0°08
Ur 24Ge40 + 0°08R	Ne 04Ar53 - 1°30
Ne 03Ar48 - 1°30R	Pl 11Ta08 -16°15
Pl 11Ta20 -16°15R	No 28Sc41 - 0°00

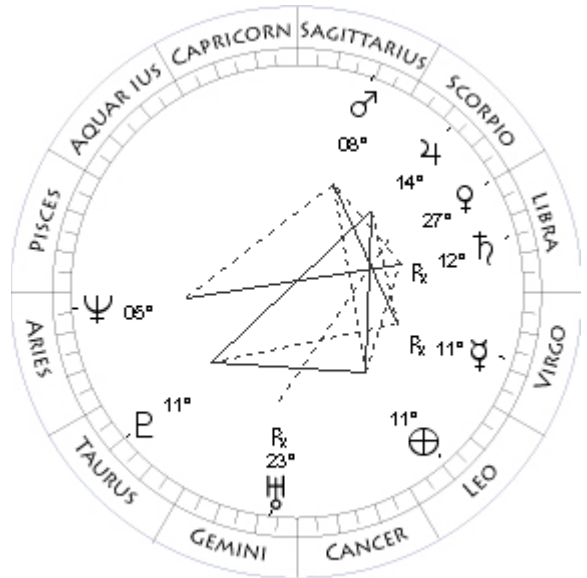
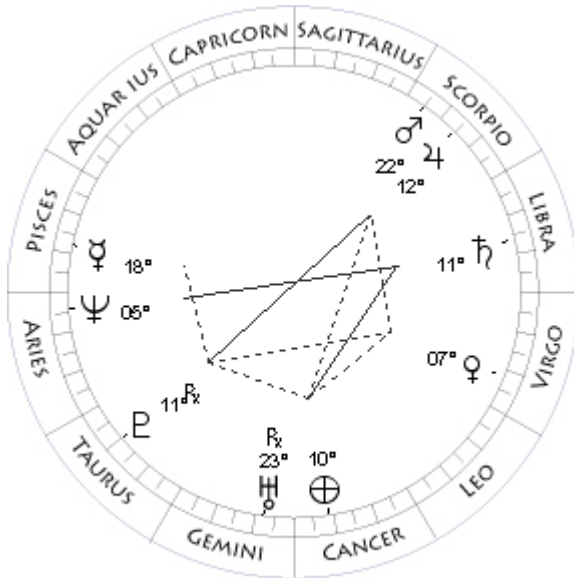
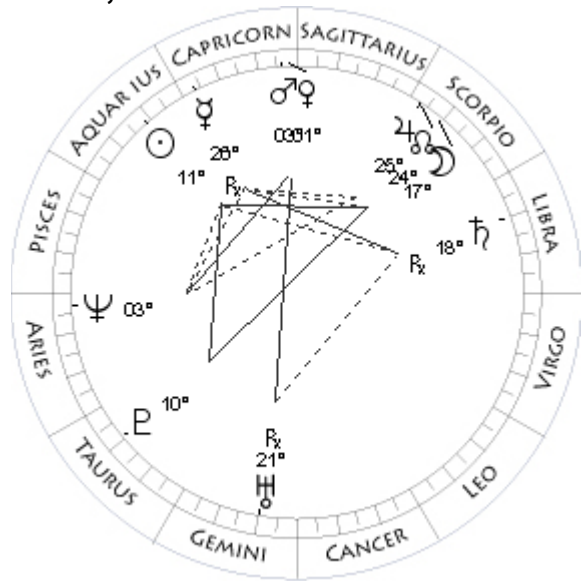
Dec 1, 1863

Mo 16Le53 - 5°11	Ea 08Ge51 - 0°00
Su 08Sa51 - 0°00	Me 08Sa03 - 0°49
Me 08Sa36 - 0°49	Ve 17Cn27 + 2°06
Ve 22Li17 + 2°06	Ma 07Sc09 + 0°14
Ma 19Sc16 + 0°14	Ju 10Sc09 + 0°58
Ju 14Sc27 + 0°58	Sa 10Li37 + 2°18
Sa 15Li21 + 2°18	Ur 22Ge52 + 0°08
Ur 23Ge38 + 0°08R	Ne 05Ar04 - 1°29
Ne 03Ar21 - 1°29R	Pl 11Ta12 -16°12
Pl 10Ta47 -16°12R	No 27Sc05 - 0°00

Jan 1, 1864



Feb 1, 1864



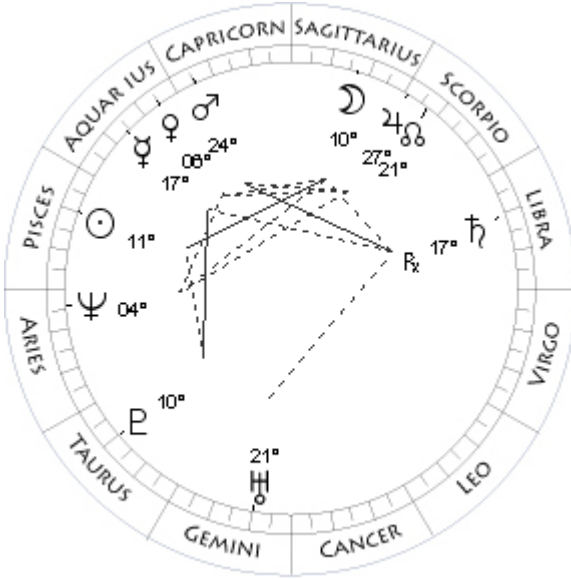
Jan 1, 1864

Mo 01Li08 - 4°16	Ea 10Cn24 - 0°00
Su 10Cp24 - 0°00	Me 18Pi38 - 1°52
Me 27Cp15 - 1°52	Ve 07Vi48 + 2°51
Ve 25Sc01 + 2°51	Ma 22Sc38 - 0°05
Ma 10Sa58 - 0°05	Ju 12Sc31 + 0°59
Ju 20Sc30 + 0°59	Sa 11Li38 + 2°26
Sa 17Li29 + 2°26	Ur 23Ge14 + 0°08
Ur 22Ge19 + 0°08R	Ne 05Ar16 - 1°27
Ne 03Ar23 - 1°27	Pl 11Ta17 -16°04
Pl 10Ta24 -16°04R	No 25Sc27 - 0°00

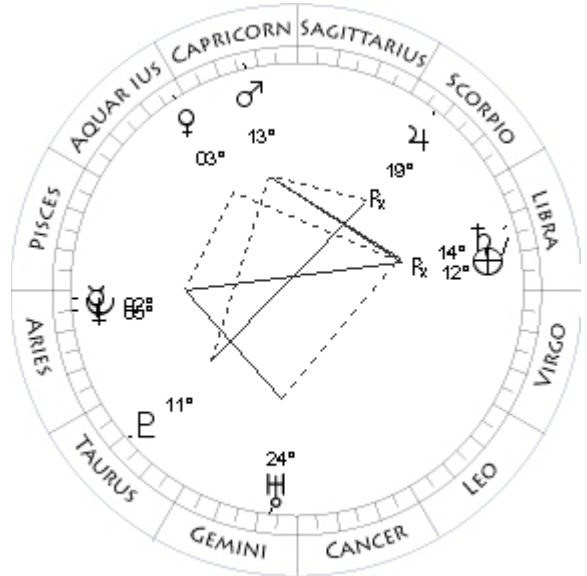
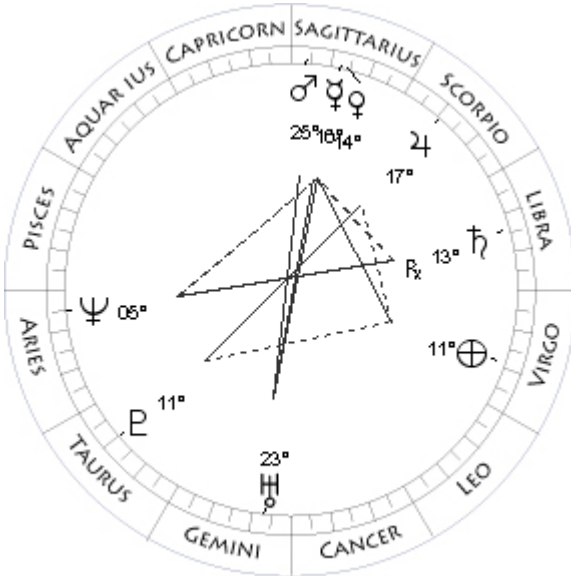
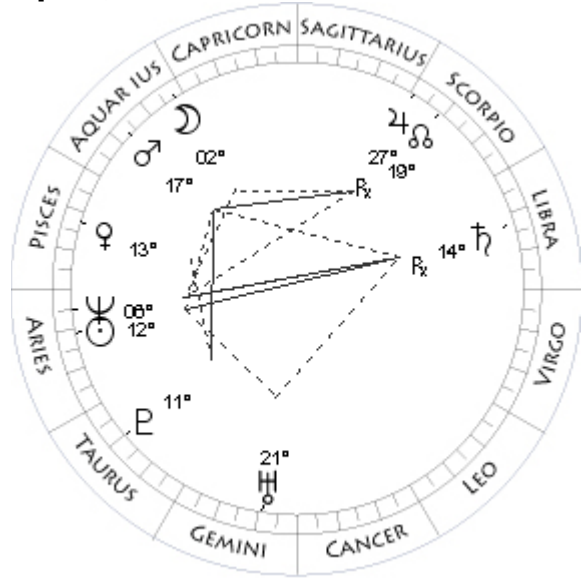
Feb 1, 1864

Mo 17Sc48 - 0°34	Ea 11Le57 - 0°00
Su 11Aq57 - 0°00	Me 11Vi45 + 3°20
Me 26Cp52 + 3°20R	Ve 27Li56 + 1°41
Ve 01Cp09 + 1°41	Ma 08Sa56 - 0°27
Ma 03Cp15 - 0°27	Ju 14Sc54 + 1°02
Ju 25Sc07 + 1°02	Sa 12Li40 + 2°34
Sa 18Li03 + 2°34R	Ur 23Ge36 + 0°09
Ur 21Ge19 + 0°09R	Ne 05Ar27 - 1°26
Ne 03Ar58 - 1°26	Pl 11Ta22 -15°54
Pl 10Ta19 -15°54	No 23Sc48 - 0°00

Mar 1, 1864



Apr 1, 1864



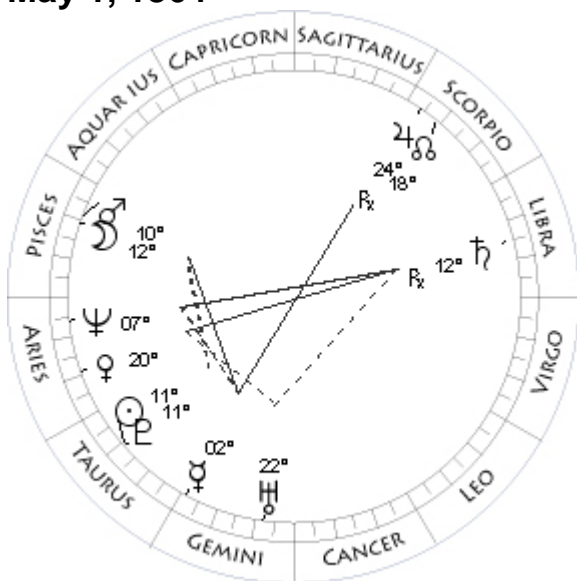
Mar 1, 1864

Mo 10Sa35 + 1°41	Ea 11Vi12 - 0°00
Su 11Pi13 - 0°00	Me 16Sa22 - 1°26
Me 17Aq02 - 1°26	Ve 14Sa14 + 0°03
Ve 06Aq04 + 0°03	Ma 25Sa00 - 0°50
Ma 24Cp35 - 0°50	Ju 17Sc07 + 1°06
Ju 27Sc23 + 1°06	Sa 13Li37 + 2°41
Sa 17Li05 + 2°41R	Ur 23Ge57 + 0°09
Ur 21Ge01 + 0°09	Ne 05Ar38 - 1°25
Ne 04Ar52 - 1°25	Pl 11Ta26 -15°44
Pl 10Ta33 -15°44	No 22Sc16 - 0°00

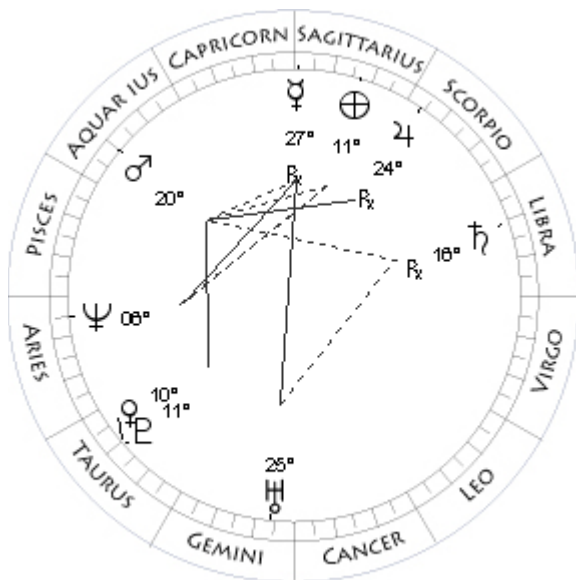
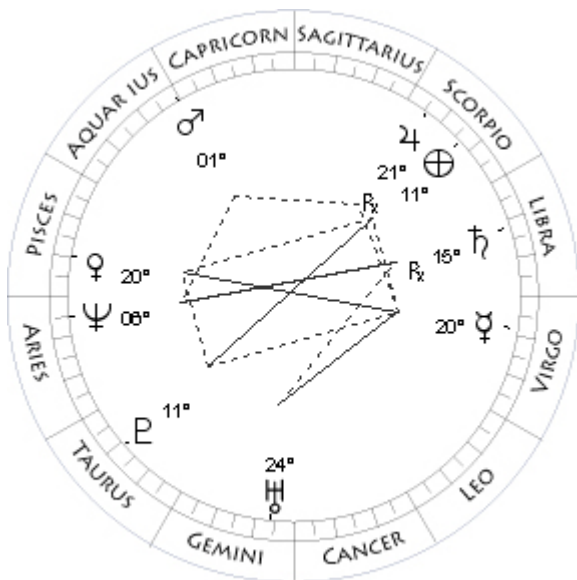
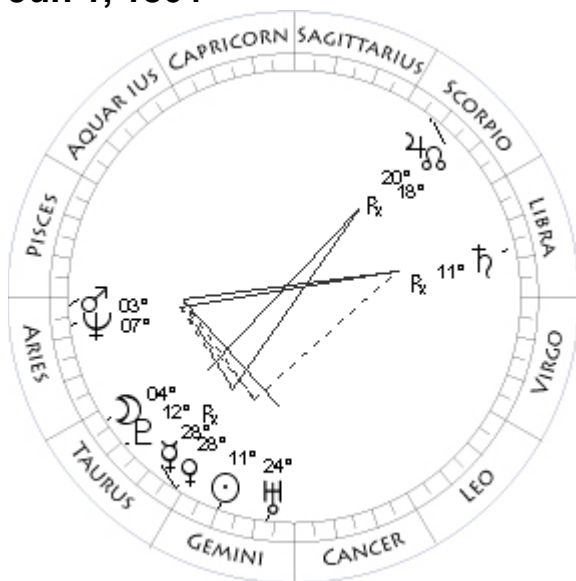
Apr 1, 1864

Mo 02Aq41 + 4°58	Ea 12Li01 - 0°00
Su 12Ar01 - 0°00	Me 02Ar52 - 1°16
Me 09Ar40 - 1°16	Ve 03Aq17 - 1°17
Ve 13Pi49 - 1°17	Ma 13Cp03 - 1°14
Ma 17Aq46 - 1°14	Ju 19Sc30 + 1°10
Ju 27Sc02 + 1°10R	Sa 14Li38 + 2°45
Sa 14Li57 + 2°45R	Ur 24Ge19 + 0°09
Ur 21Ge30 + 0°09	Ne 05Ar49 - 1°25
Ne 06Ar01 - 1°25	Pl 11Ta31 -15°37
Pl 11Ta05 -15°37	No 20Sc38 - 0°00

May 1, 1864



Jun 1, 1864



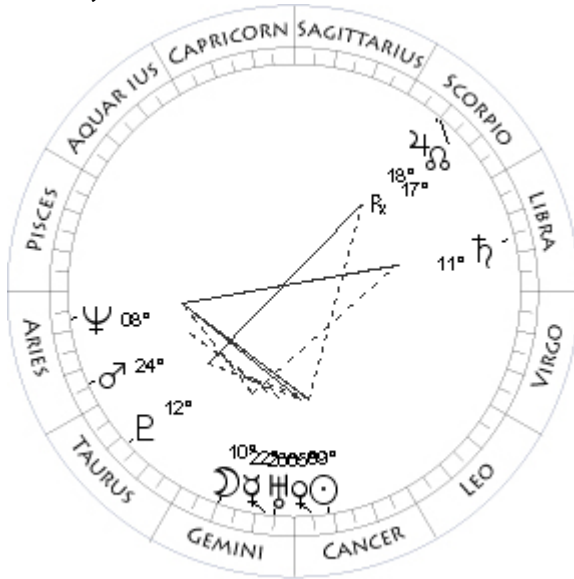
May 1, 1864

Mo 12Pi06 + 4°50	
Su 11Ta20 - 0°00	Ea 11Sc20 - 0°00
Me 02Ge01 + 2°40	Me 20Vi36 + 2°40
Ve 20Ar28 - 1°34	Ve 20Pi49 - 1°34
Ma 10Pi20 - 1°34	Ma 01Aq16 - 1°34
Ju 24Sc13 + 1°11R	Ju 21Sc49 + 1°11
Sa 12Li46 + 2°44R	Sa 15Li37 + 2°44
Ur 22Ge40 + 0°09	Ur 24Ge40 + 0°09
Ne 07Ar05 - 1°26	Ne 06Ar00 - 1°26
Pl 11Ta44 -15°33	Pl 11Ta36 -15°33
No 19Sc02 - 0°00	

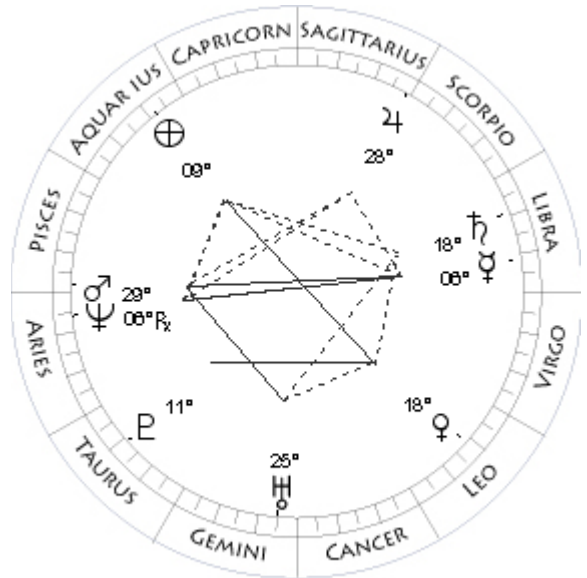
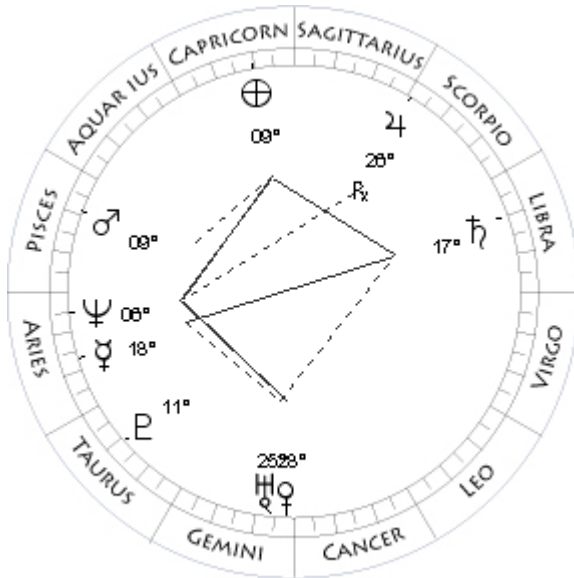
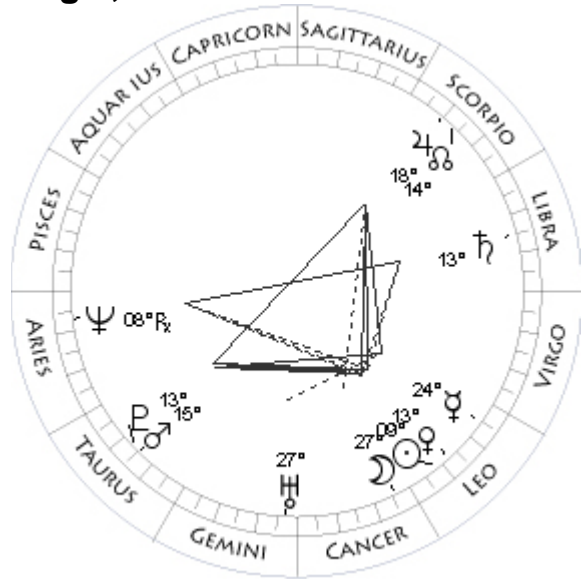
Jun 1, 1864

Mo 04Ta28 + 1°16	
Su 11Ge11 - 0°00	Ea 11Sa11 - 0°00
Me 28Ta21 - 3°38R	Me 27Sa30 - 3°38
Ve 28Ta23 - 0°51	Ve 10Ta15 - 0°51
Ma 03Ar25 - 1°50	Ma 20Aq41 - 1°50
Ju 20Sc23 + 1°07R	Ju 24Sc13 + 1°07
Sa 11Li26 + 2°38R	Sa 16Li38 + 2°38
Ur 24Ge21 + 0°09	Ur 25Ge03 + 0°09
Ne 07Ar56 - 1°27	Ne 06Ar11 - 1°27
Pl 12Ta25 -15°35	Pl 11Ta41 -15°35
No 17Sc24 - 0°00	

Jul 1, 1864



Aug 1, 1864



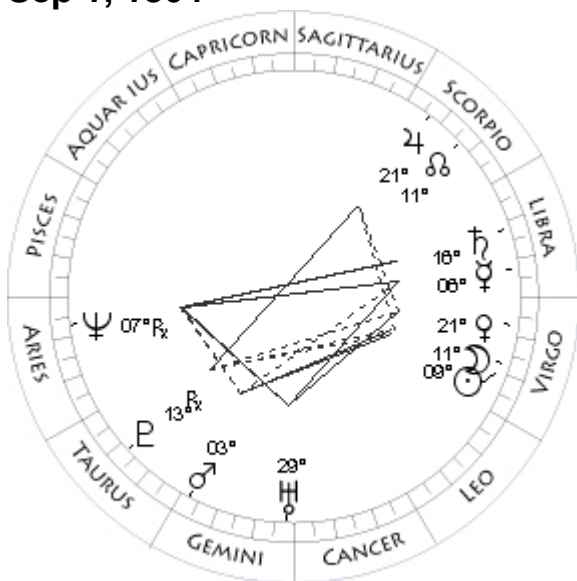
Jul 1, 1864

Mo 10Ge36 - 2°01	Ea 09Cp49 - 0°00
Su 09Cn49 - 0°00	Me 18Ar27 - 1°00
Me 22Ge41 - 1°00	Ve 28Ge31 + 0°19
Ve 05Cn08 + 0°19	Ma 09Pi42 - 1°56
Ma 24Ar58 - 1°56	Ju 26Sc33 + 1°01
Ju 18Sc00 + 1°01R	Sa 17Li37 + 2°30
Sa 11Li35 + 2°30	Ur 25Ge24 + 0°09
Ur 26Ge08 + 0°09	Ne 06Ar22 - 1°29
Ne 08Ar19 - 1°29	Pl 11Ta45 -15°41
Pl 12Ta56 -15°41	
No 15Sc49 - 0°00	

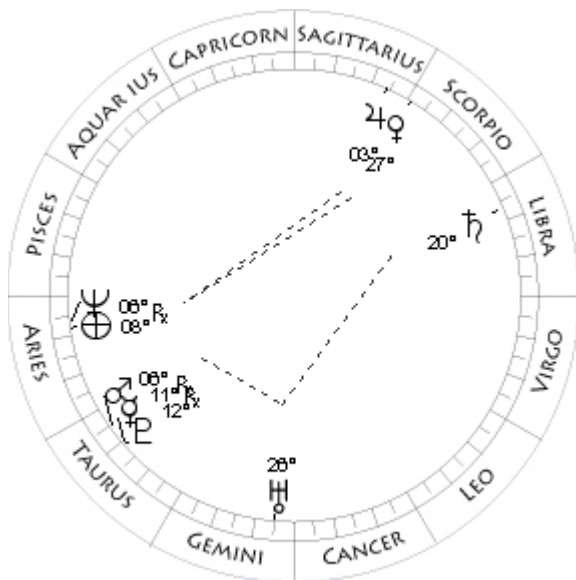
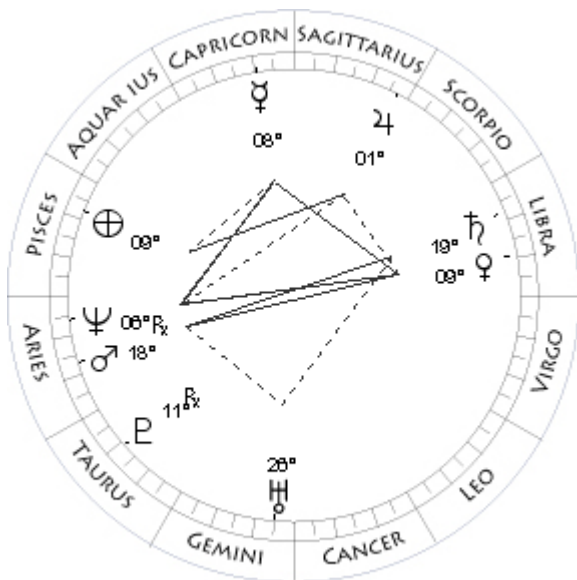
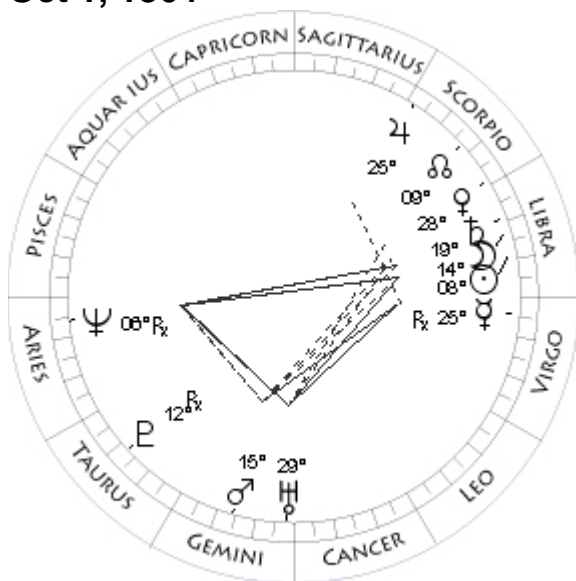
Aug 1, 1864

Mo 27Cn09 - 4°46	Ea 09Aq25 - 0°00
Su 09Le25 - 0°00	Me 24Le40 + 1°25
Me 24Le40 + 1°25	Ve 18Le48 + 1°16
Ve 13Le18 + 1°16	Ma 15Ta38 - 1°50
Ma 15Ta38 - 1°50	Ju 28Sc57 + 0°53
Ju 18Sc12 + 0°53	Sa 18Li38 + 2°23
Sa 13Li14 + 2°23	Ur 25Ge46 + 0°10
Ur 27Ge48 + 0°10	Ne 06Ar33 - 1°31
Ne 08Ar14 - 1°31R	Pl 11Ta50 -15°50
Pl 13Ta13 -15°50	
No 14Sc10 - 0°00	

Sep 1, 1864



Oct 1, 1864



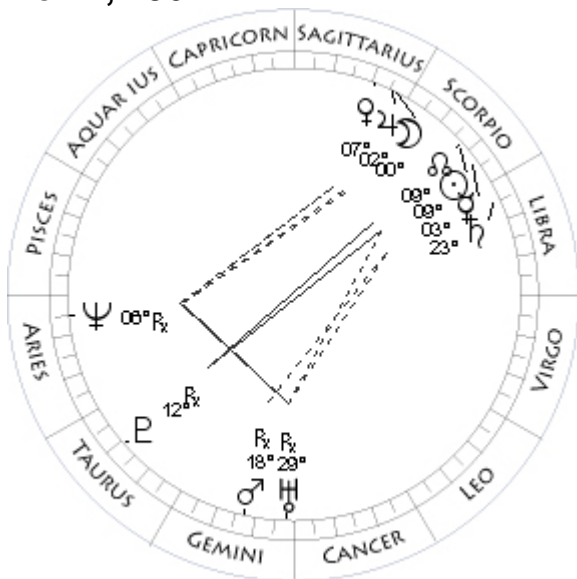
Sep 1, 1864

Mo 11Vi55 - 4°21	Ea 09Pi15 - 0°00
Su 09Vi15 - 0°00	Me 08Cp55 - 2°53
Me 06Li00 - 2°53	Ve 09Li05 + 1°20
Ve 21Vi37 + 1°20	Ma 18Ar17 - 1°29
Ma 03Ge23 - 1°29	Ju 01Sa22 + 0°46
Ju 21Sc05 + 0°46	Sa 19Li39 + 2°18
Sa 16Li04 + 2°18	Ur 26Ge08 + 0°10
Ur 29Ge00 + 0°10	Ne 06Ar45 - 1°32
Ne 07Ar40 - 1°32R	Pl 11Ta55 -15°59
Pl 13Ta10 -15°59R	No 12Sc32 - 0°00

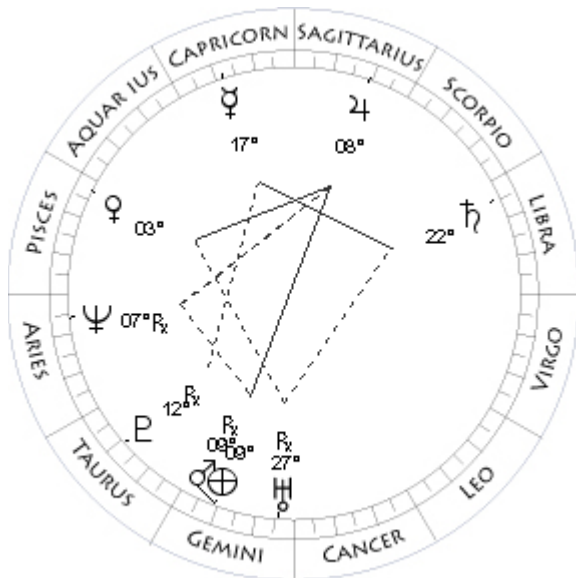
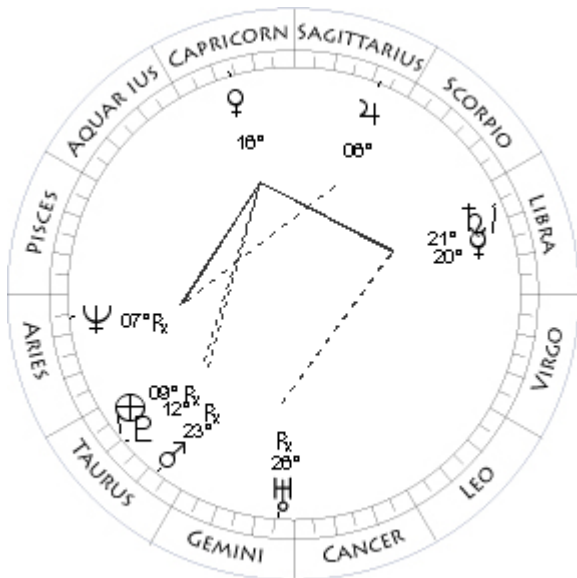
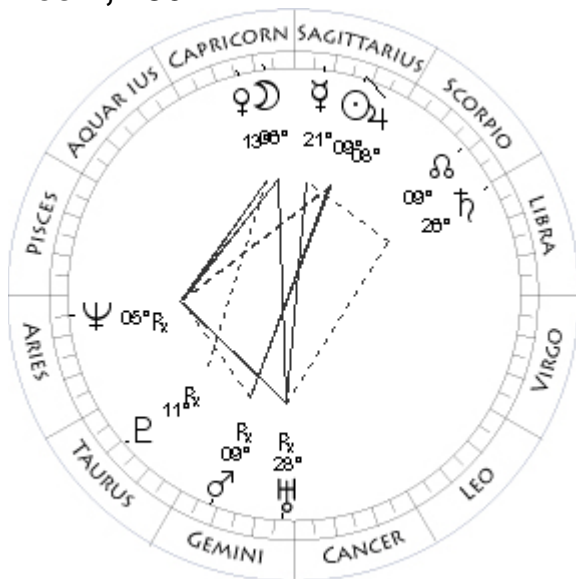
Oct 1, 1864

Mo 14Li39 - 2°11	Ea 08Ar33 - 0°00
Su 08Li33 - 0°00	Me 11Ta18 - 0°17
Me 25Vi25 - 0°17R	Ve 27Sc13 + 0°29
Ve 28Li45 + 0°29	Ma 06Ta01 - 0°48
Ma 15Ge29 - 0°48	Ju 03Sa43 + 0°41
Ju 25Sc50 + 0°41	Sa 20Li37 + 2°16
Sa 19Li30 + 2°16	Ur 26Ge30 + 0°11
Ur 29Ge29 + 0°11	Ne 06Ar56 - 1°32
Ne 06Ar53 - 1°32R	Pl 12Ta00 -16°06
Pl 12Ta50 -16°06R	No 10Sc56 - 0°00

Nov 1, 1864



Dec 1, 1864



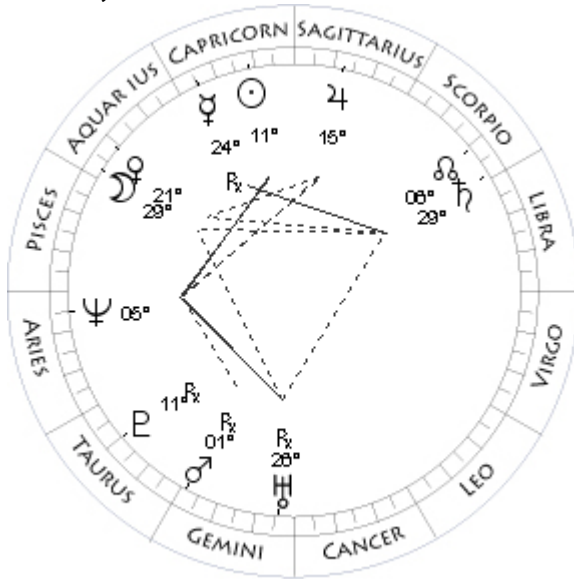
Nov 1, 1864

Mo 00Sa56 + 1°57	Ea 09Ta21 - 0°00
Su 09Sc21 - 0°00	Me 20Li55 + 0°55
Me 03Sc54 + 0°55	Ve 16Cp23 - 0°53
Ve 07Sa03 - 0°53	Ma 23Ta28 + 0°25
Ma 18Ge13 + 0°25R	Ju 06Sa09 + 0°37
Ju 02Sa03 + 0°37	Sa 21Li38 + 2°16
Sa 23Li15 + 2°16	Ur 26Ge52 + 0°11
Ur 29Ge09 + 0°11R	Ne 07Ar07 - 1°32
Ne 06Ar05 - 1°32R	Pl 12Ta05 -16°08
Pl 12Ta17 -16°08R	No 09Sc18 - 0°00

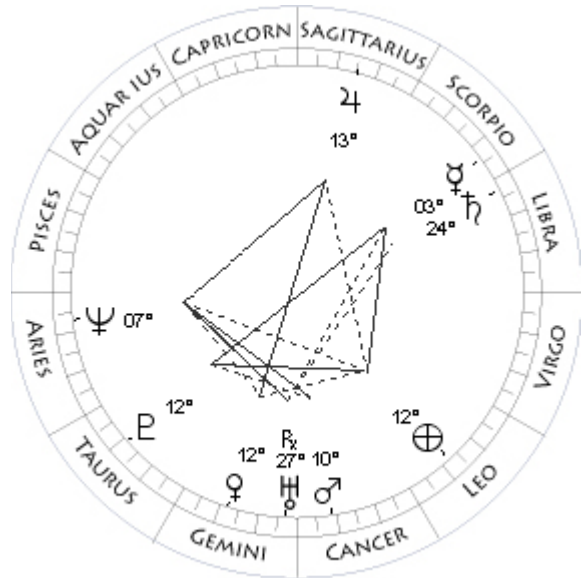
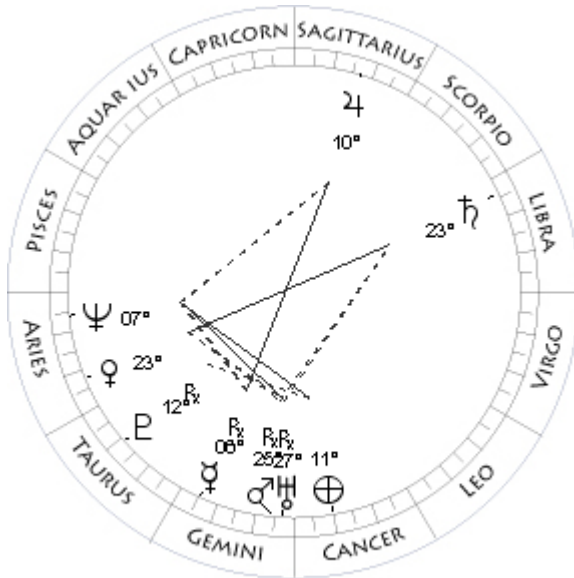
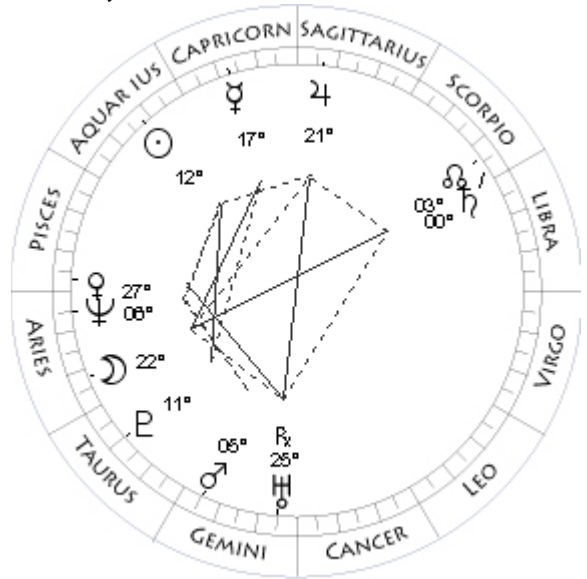
Dec 1, 1864

Mo 06Cp58 + 4°25	Ea 09Ge37 - 0°00
Su 09Sa37 - 0°00	Me 17Cp49 - 2°01
Me 21Sa17 - 2°01	Ve 03Pi50 - 1°53
Ve 13Cp57 - 1°53	Ma 09Ge30 + 1°53
Ma 09Ge16 + 1°53R	Ju 08Sa31 + 0°34
Ju 08Sa41 + 0°34	Sa 22Li36 + 2°20
Sa 26Li35 + 2°20	Ur 27Ge14 + 0°12
Ur 28Ge11 + 0°12R	Ne 07Ar18 - 1°31
Ne 05Ar36 - 1°31R	Pl 12Ta09 -16°06
Pl 11Ta44 -16°06R	No 07Sc43 - 0°00

Jan 1, 1865



Feb 1, 1865



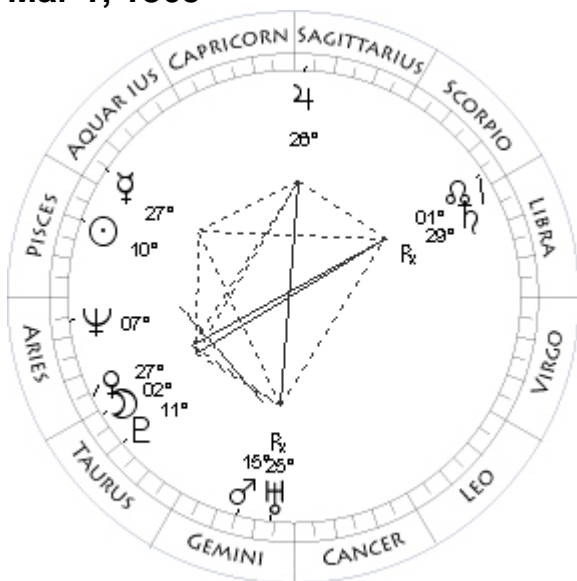
Jan 1, 1865

Mo 29Aq22 + 4°41	Ea 11Cn10 - 0°00
Su 11Cp11 - 0°00	Me 06Ge01 + 0°57
Me 24Cp48 + 0°57R	Ve 23Ar09 - 1°47
Ve 21Aq32 - 1°47	Ma 01Ge39 + 2°34R
Ma 01Ge39 + 2°34R	Ju 10Sa58 + 0°32
Ju 15Sa33 + 0°32	Sa 23Li36 + 2°26
Sa 29Li08 + 2°26	Ur 27Ge36 + 0°12
Ur 26Ge52 + 0°12R	Ne 07Ar29 - 1°30
Ne 05Ar37 - 1°30	Pl 12Ta14 -15°58
Pl 11Ta21 -15°58R	No 06Sc04 - 0°00

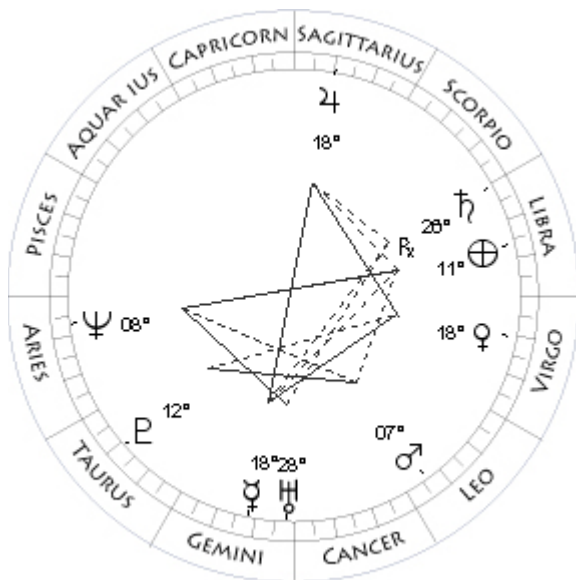
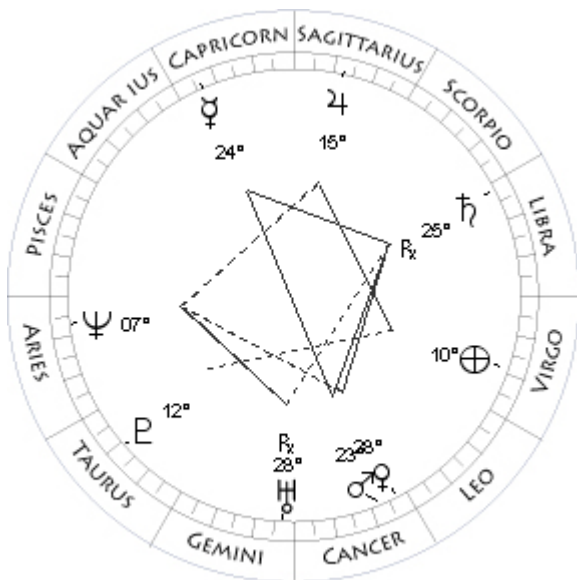
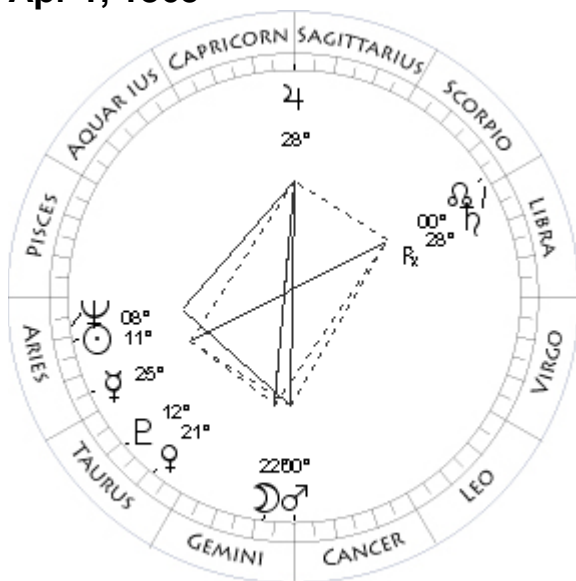
Feb 1, 1865

Mo 22Ar44 + 0°58	Ea 12Le43 - 0°00
Su 12Aq43 - 0°00	Me 03Sc56 + 0°40
Me 17Cp30 + 0°40	Ve 12Ge52 - 0°08
Ve 27Pi41 - 0°08	Ma 05Ge38 + 2°29
Ma 05Ge38 + 2°29	Ju 13Sa25 + 0°31
Ju 21Sa42 + 0°31	Sa 24Li36 + 2°34
Sa 00Sc18 + 2°34	Ur 27Ge58 + 0°12
Ur 25Ge48 + 0°12R	Ne 07Ar41 - 1°28
Ne 06Ar10 - 1°28	Pl 12Ta19 -15°47
Pl 11Ta16 -15°47	No 04Sc26 - 0°00

Mar 1, 1865



Apr 1, 1865



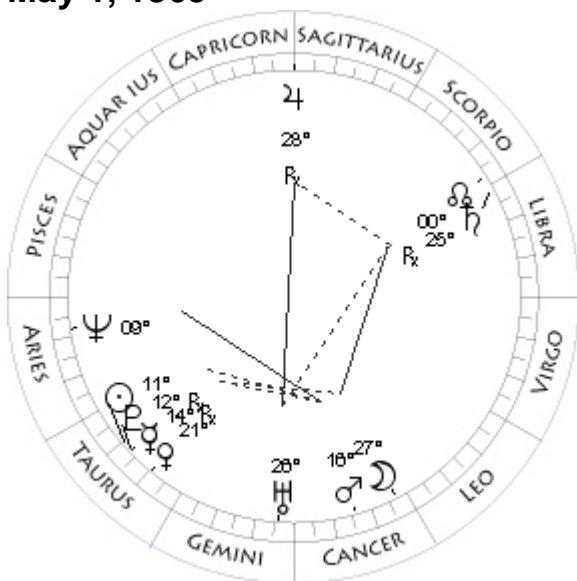
Mar 1, 1865

Mo 02Ta14 - 0°06	Ea 10Vi58 - 0°00
Su 10Pi58 - 0°00	Me 24Cp00 - 2°08
Me 27Aq01 - 2°08	Ve 28Cn10 + 2°27
Ve 27Ar21 + 2°27	Ma 23Cn16 + 2°15
Ma 15Ge51 + 2°15	Ju 15Sa39 + 0°30
Ju 26Sa02 + 0°30	Sa 25Li30 + 2°41
Sa 29Li55 + 2°41R	Ur 28Ge18 + 0°12
Ur 25Ge25 + 0°12R	Ne 07Ar01 - 1°28
Ne 07Ar01 - 1°28	Pl 12Ta29 -15°38
Pl 11Ta29 -15°38	No 02Sc57 - 0°00
No 02Sc57 - 0°00	

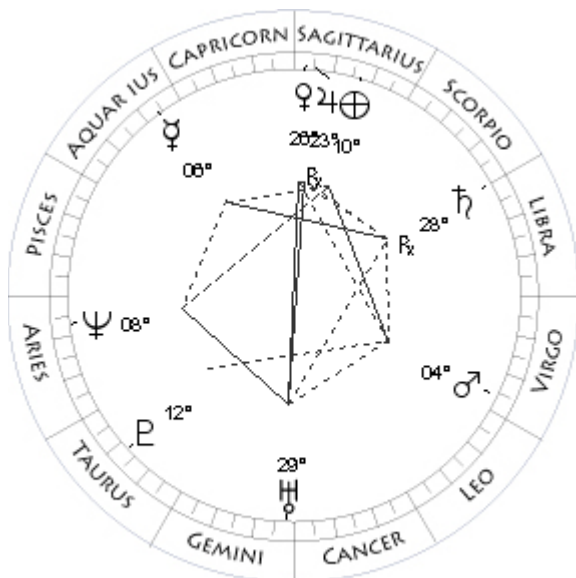
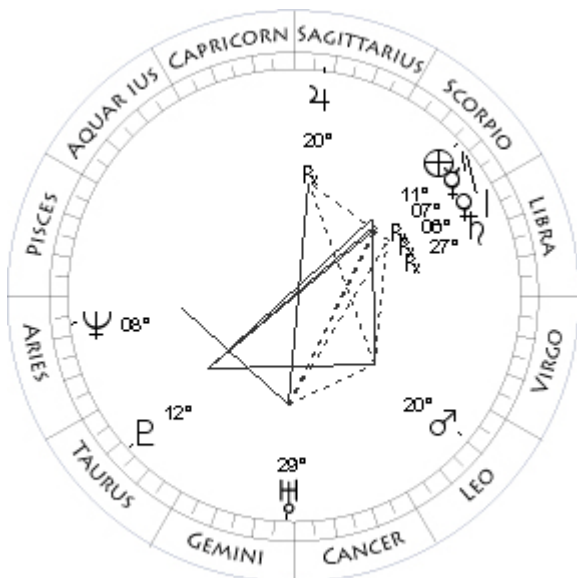
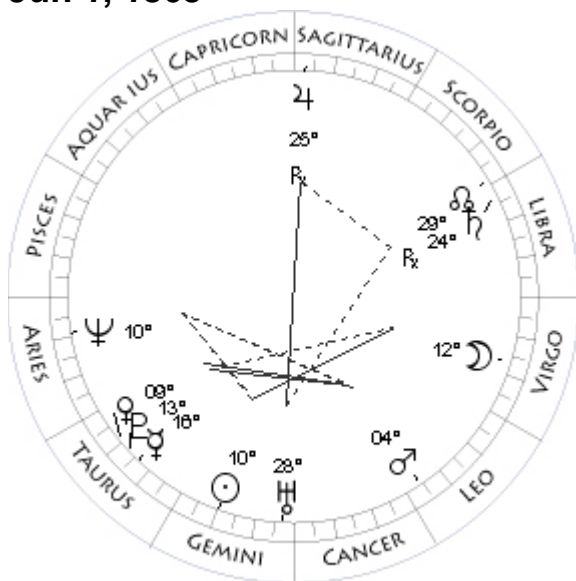
Apr 1, 1865

Mo 22Ge57 - 4°12	Ea 11Li47 - 0°00
Su 11Ar47 - 0°00	Me 18Ge50 + 1°00
Me 25Ar57 + 1°00	Ve 18Vi32 + 5°29
Ve 21Ta36 + 5°29	Ma 00Cn43 + 1°58
Ma 00Cn43 + 1°58	Ju 18Sa07 + 0°30
Ju 28Sa43 + 0°30	Sa 26Li30 + 2°46
Sa 28Li10 + 2°46R	Ur 28Ge41 + 0°12
Ur 25Ge47 + 0°12	Ne 08Ar02 - 1°28
Ne 08Ar10 - 1°28	Pl 12Ta00 -15°30
Pl 12Ta00 -15°30	No 01Sc18 - 0°00
No 01Sc18 - 0°00	

May 1, 1865



Jun 1, 1865



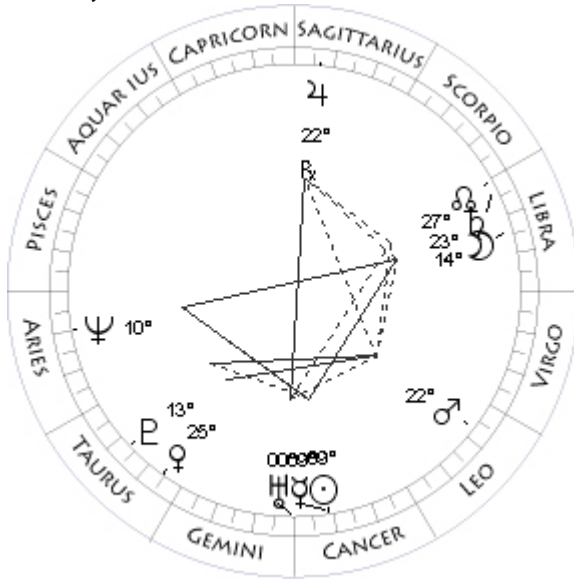
May 1, 1865

Mo 27Cn35 - 5°17	Ea 11Sc06 - 0°00
Su 11Ta06 - 0°00	Me 07Sc07 + 0°55
Me 14Ta12 + 0°55R	Ve 06Sc56 + 5°13
Ve 21Ta26 + 5°13R	Ma 20Le33 + 1°43
Ma 16Cn55 + 1°43	Ju 20Sa32 + 0°29
Ju 28Sa37 + 0°29R	Sa 27Li28 + 2°46
Sa 25Li55 + 2°46R	Ur 29Ge02 + 0°12
Ur 26Ge51 + 0°12	Ne 08Ar13 - 1°28
Ne 09Ar15 - 1°28	Pl 12Ta33 -15°27
Pl 12Ta39 -15°27	No 29Li43 - 0°00

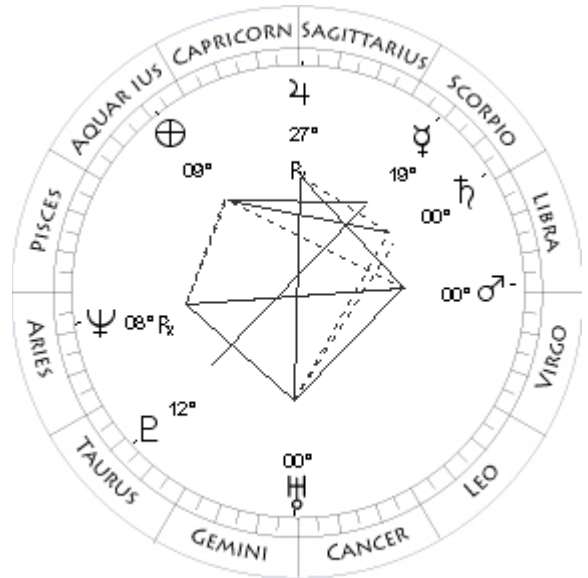
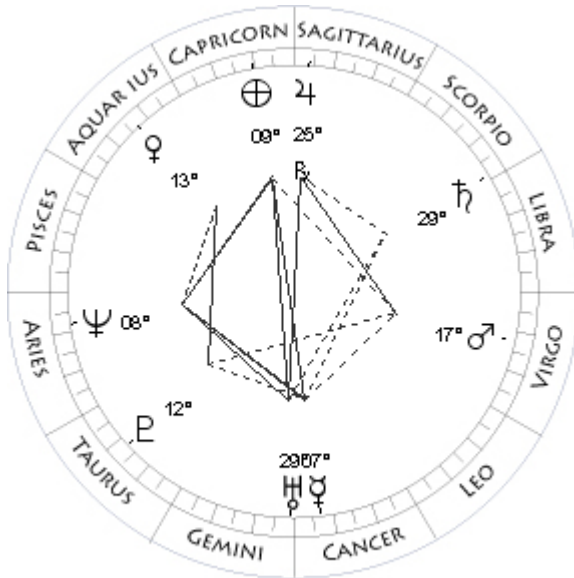
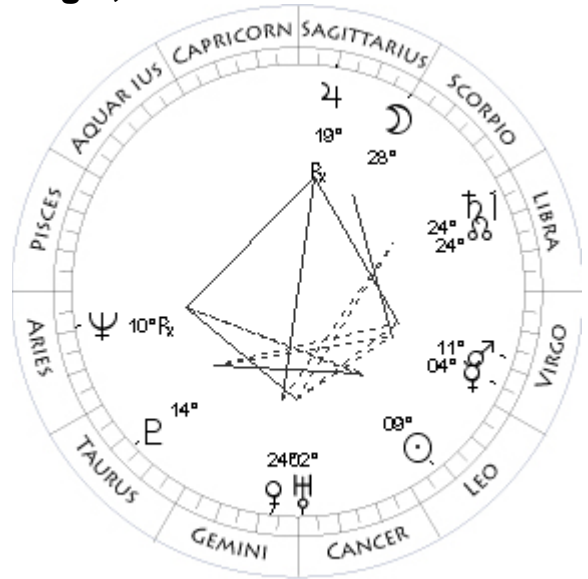
Jun 1, 1865

Mo 12Vi37 - 3°47	Ea 10Sa57 - 0°00
Su 10Ge57 - 0°00	Me 06Aq58 - 3°25
Me 16Ta46 - 3°25	Ve 26Sa18 - 1°16
Ve 09Ta25 - 1°16	Ma 04Vi07 + 1°27
Ma 04Le41 + 1°27	Ju 23Sa01 + 0°27
Ju 25Sa51 + 0°27R	Sa 28Li28 + 2°41
Sa 24Li07 + 2°41R	Ur 29Ge24 + 0°12
Ur 28Ge29 + 0°12	Ne 08Ar25 - 1°29
Ne 10Ar07 - 1°29	Pl 12Ta38 -15°28
Pl 13Ta21 -15°28	No 28Li04 - 0°00

Jul 1, 1865



Aug 1, 1865



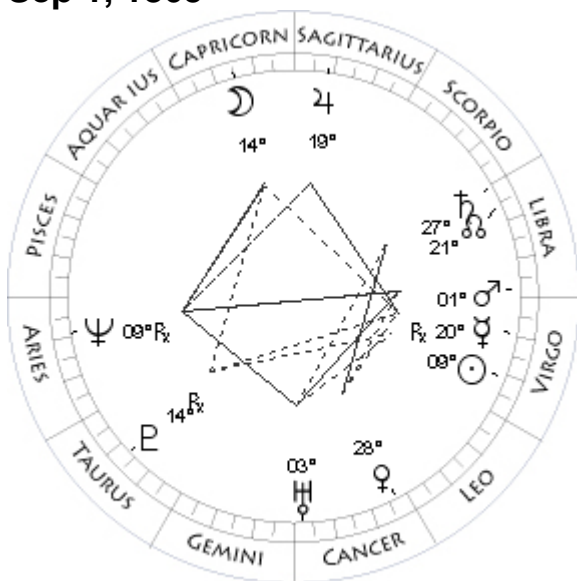
Jul 1, 1865

Mo 14Li16 - 1°08	Ea 09Cp35 - 0°00
Su 09Cn35 - 0°00	Me 07Cn51 + 1°17
Me 09Cn11 + 1°17	Ve 13Aq44 - 3°36
Ve 25Ta03 - 3°36	Ma 17Vi14 + 1°12
Ma 22Le34 + 1°12	Ju 25Sa27 + 0°23
Ju 22Sa08 + 0°23R	Sa 29Li26 + 2°33
Sa 23Li37 + 2°33	Ur 29Ge46 + 0°13
Ur 00Cn16 + 0°13	Ne 08Ar36 - 1°31
Ne 10Ar33 - 1°31	Pl 12Ta42 -15°34
Pl 13Ta52 -15°34	
No 26Li29 - 0°00	

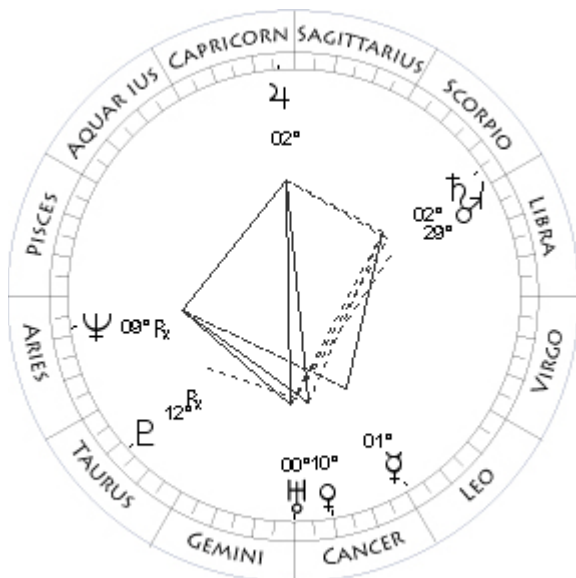
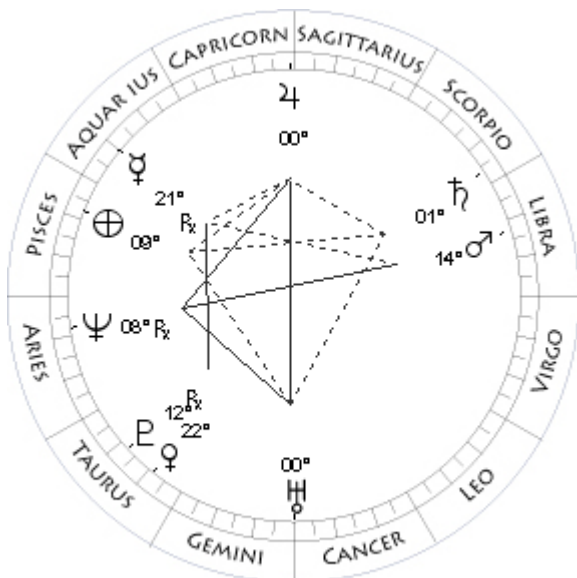
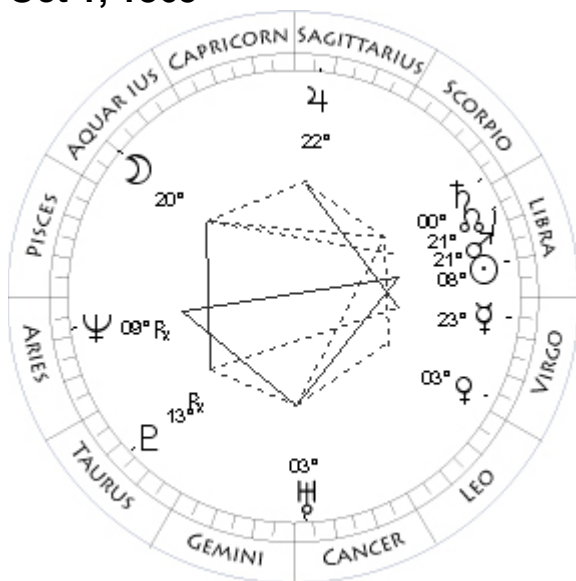
Aug 1, 1865

Mo 28Sc07 + 2°49	Ea 09Aq11 - 0°00
Su 09Le11 - 0°00	Me 19Sc03 - 0°08
Me 04Vi44 - 0°08	Ve 02Ar54 - 2°50
Ve 24Ge14 - 2°50	Ma 00Li57 + 0°56
Ma 11Vi39 + 0°56	Ju 27Sa57 + 0°17
Ju 19Sa30 + 0°17R	Sa 00Sc25 + 2°25
Sa 24Li39 + 2°25	Ur 00Cn08 + 0°13
Ur 02Cn00 + 0°13	Ne 08Ar47 - 1°33
Ne 10Ar30 - 1°33R	Pl 12Ta47 -15°43
Pl 14Ta09 -15°43	
No 24Li50 - 0°00	

Sep 1, 1865



Oct 1, 1865



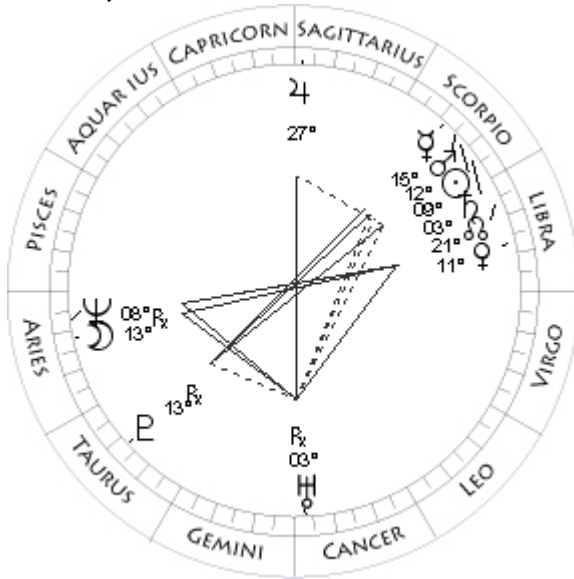
Sep 1, 1865

Mo 14Cp39 + 5°08	Ea 09Pi01 - 0°00
Su 09Vi01 - 0°00	Me 21Aq07 - 4°25
Me 20Vi11 - 4°25R	Ve 22Ta27 - 0°54
Ve 28Cn15 - 0°54	Ma 14Li59 + 0°40
Ma 01Li20 + 0°40	Ju 00Cp29 + 0°12
Ju 19Sa36 + 0°12	Sa 01Sc24 + 2°19
Sa 27Li01 + 2°19	Ur 00Cn31 + 0°14
Ur 03Cn18 + 0°14	Ne 09Ar58 - 1°34R
Ne 09Ar58 - 1°34R	Ne 08Ar58 - 1°34
Pl 14Ta07 -15°52R	Pl 12Ta52 -15°52
No 23Li12 - 0°00	

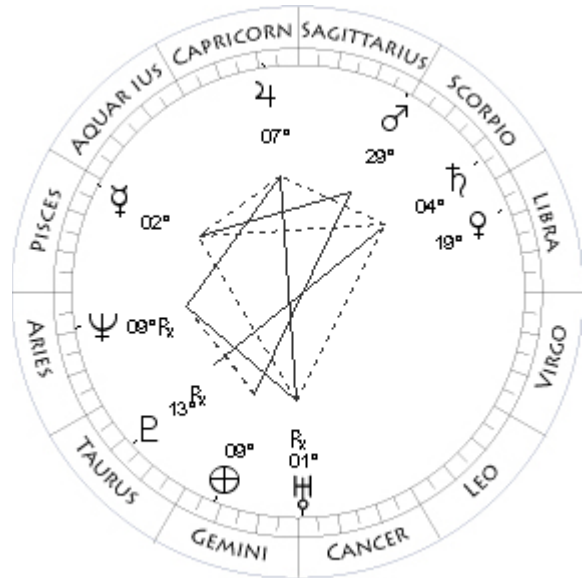
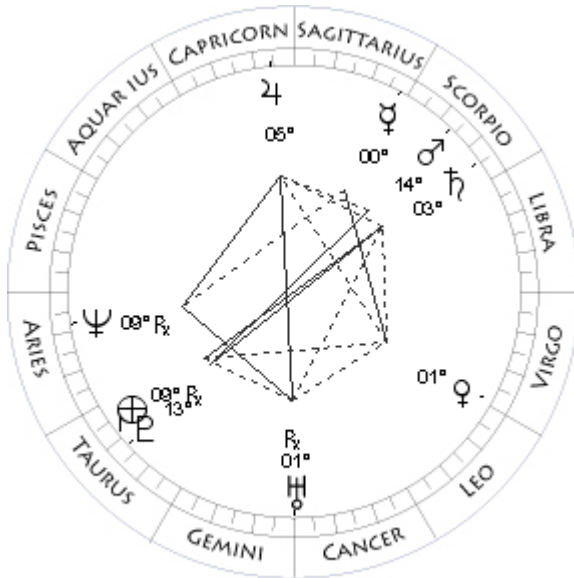
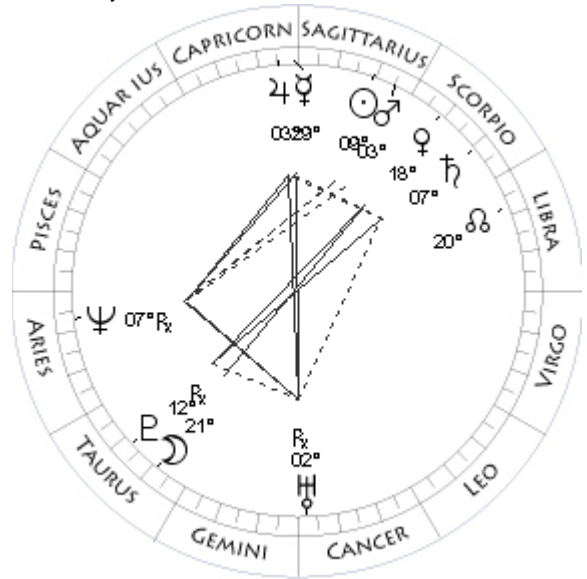
Oct 1, 1865

Mo 20Aq37 + 4°36	Ea 08Ar19 - 0°00
Su 08Li19 - 0°00	Me 01Le57 + 1°53
Me 23Vi39 + 1°53	Ve 10Cn49 + 0°50
Ve 03Vi29 + 0°50	Ma 29Li00 + 0°23
Ma 21Li03 + 0°23	Ju 02Cp56 + 0°08
Ju 22Sa21 + 0°08	Sa 02Sc22 + 2°15
Sa 00Sc11 + 2°15	Ur 00Cn52 + 0°14
Ur 03Cn53 + 0°14	Ne 09Ar09 - 1°35
Ne 09Ar11 - 1°35R	Ne 09Ar09 - 1°35
Pl 13Ta48 -15°59R	Pl 12Ta57 -15°59
No 21Li37 - 0°00	

Nov 1, 1865



Dec 1, 1865



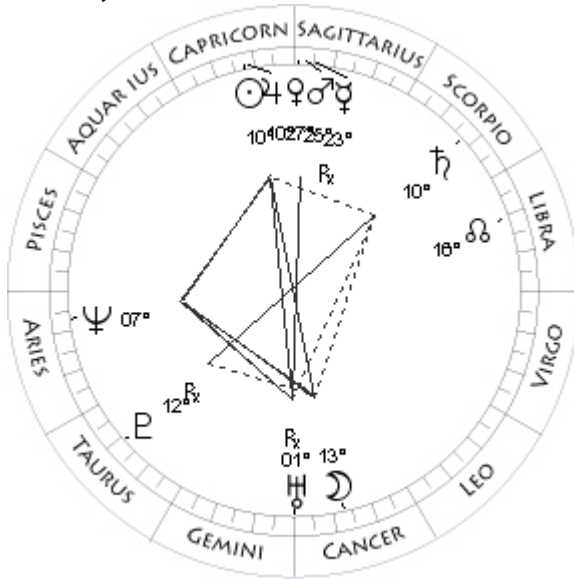
Nov 1, 1865

Mo 13Ar07 + 0°44	Ea 09Ta07 - 0°00
Su 09Sc07 - 0°00	Me 00Sa27 - 0°32
Me 15Sc52 - 0°32	Ve 01Vi10 + 1°39
Ve 11Li19 + 1°39	Ma 14Sc05 + 0°05
Ma 12Sc09 + 0°05	Ju 05Cp29 + 0°04
Ju 27Sa21 + 0°04	Sa 03Sc21 + 2°13
Sa 03Sc53 + 2°13	Ur 01Cn15 + 0°15
Ur 03Cn42 + 0°15R	Ne 09Ar21 - 1°34
Ne 08Ar22 - 1°34R	Pl 13Ta02 -16°02
Pl 13Ta15 -16°02R	No 19Li58 - 0°00
No 19Li58 - 0°00	

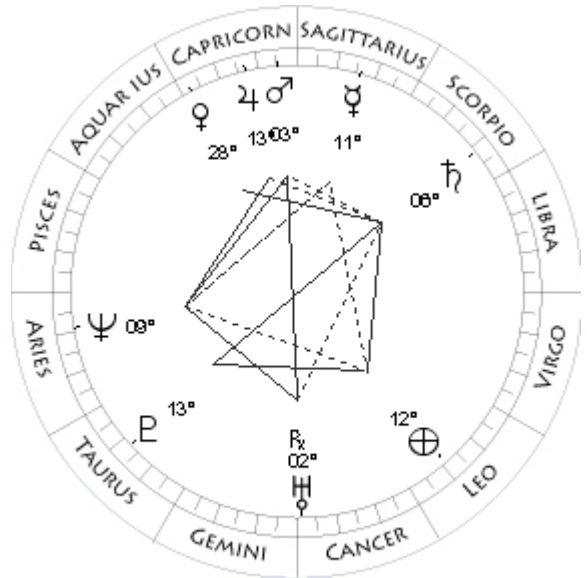
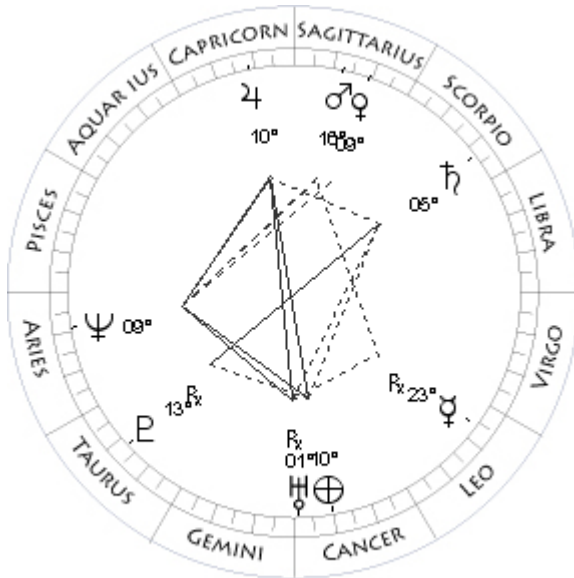
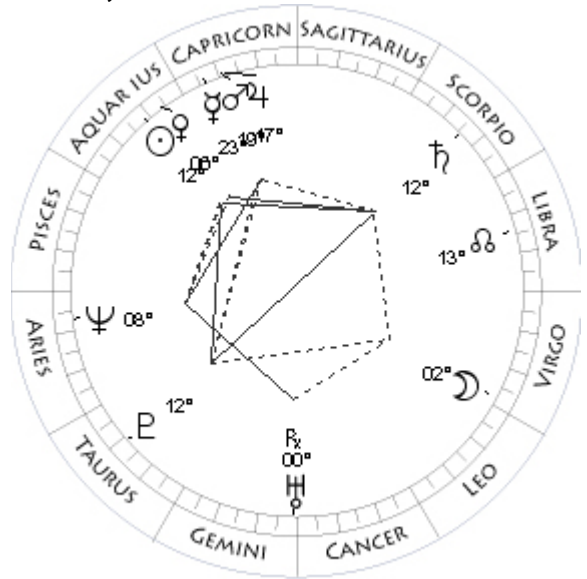
Dec 1, 1865

Mo 21Ta35 - 2°41	Ea 09Ge22 - 0°00
Su 09Sa22 - 0°00	Me 29Sa47 - 2°22
Me 29Sa47 - 2°22	Ve 19Li45 + 1°18
Ve 18Sc40 + 1°18	Ma 29Sc24 - 0°13
Ma 03Sa19 - 0°13	Ju 07Cp57 + 0°01
Ju 03Cp31 + 0°01	Sa 04Sc18 + 2°15
Sa 07Sc22 + 2°15	Ur 01Cn36 + 0°15
Ur 02Cn48 + 0°15R	Ne 09Ar32 - 1°33
Ne 07Ar52 - 1°33R	Pl 13Ta06 -15°59
Pl 12Ta43 -15°59R	No 18Li23 - 0°00
No 18Li23 - 0°00	

Jan 1, 1866



Feb 1, 1866



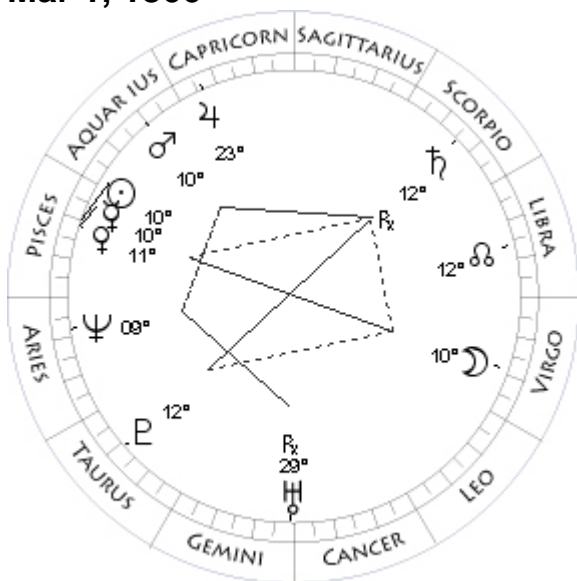
Jan 1, 1866

Mo 13Cn46 - 5°00	Ea 10Cn55 - 0°00
Su 10Cp56 - 0°00	Me 23Le46 + 3°06
Me 23Sa18 + 3°06R	Ve 09Sa20 + 0°10
Ve 27Sa34 + 0°10	Ma 16Sa05 - 0°32
Ma 25Sa57 - 0°32	Ju 10Cp31 - 0°02
Ju 10Cp35 - 0°02	Sa 05Sc17 + 2°19
Sa 10Sc18 + 2°19	Ur 01Cn59 + 0°16
Ur 01Cn30 + 0°16R	Ne 09Ar43 - 1°32
Ne 07Ar50 - 1°32	Pl 13Ta11 -15°51
Pl 12Ta18 -15°51R	No 16Li44 - 0°00

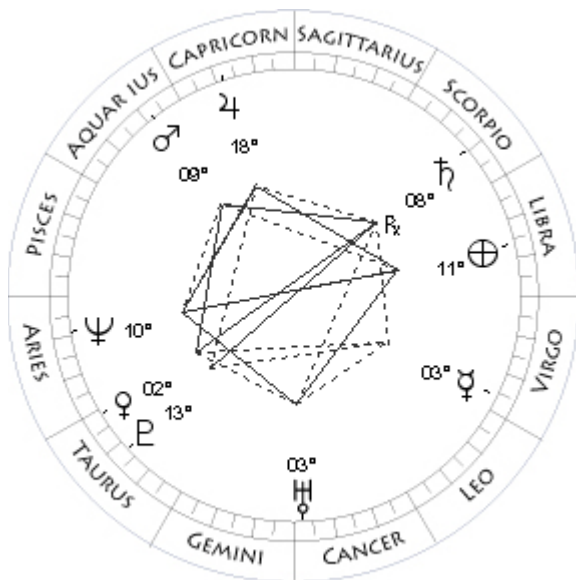
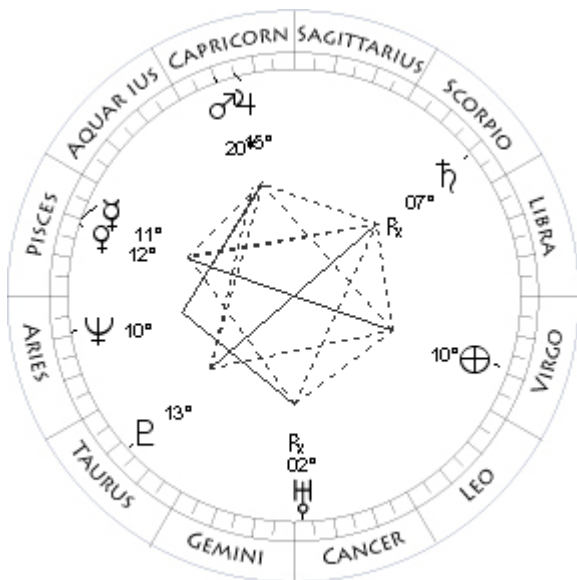
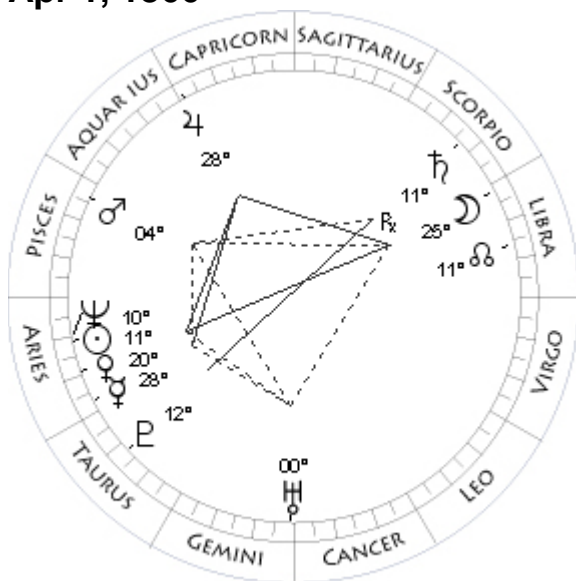
Feb 1, 1866

Mo 02Vi21 - 3°21	Ea 12Le28 - 0°00
Su 12Aq28 - 0°00	Me 11Sa35 - 1°05
Me 23Cp55 - 1°05	Ve 28Cp25 - 0°59
Ve 06Aq30 - 0°59	Ma 03Cp40 - 0°50
Ma 19Cp17 - 0°50	Ju 13Cp06 - 0°05
Ju 17Cp40 - 0°05	Sa 06Sc16 + 2°26
Sa 12Sc02 + 2°26	Ur 02Cn21 + 0°16
Ur 00Cn21 + 0°16R	Ne 09Ar54 - 1°31
Ne 08Ar21 - 1°31	Pl 13Ta16 -15°41
Pl 12Ta13 -15°41	No 15Li06 - 0°00

Mar 1, 1866



Apr 1, 1866



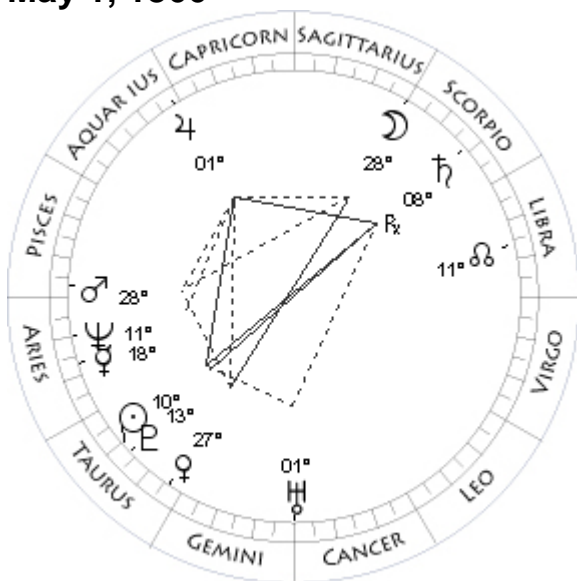
Mar 1, 1866

Mo 10Vi47 - 2°42	Ea 10Vi43 - 0°00
Su 10Pi43 - 0°00	Me 11Pi08 - 1°45
Me 10Pi50 - 1°45	Ve 12Pi44 - 1°26
Ve 11Pi34 - 1°26	Ma 20Cp18 - 1°03
Ma 10Aq47 - 1°03	Ju 15Cp26 - 0°08
Ju 23Cp31 - 0°08	Sa 07Sc09 + 2°33
Sa 12Sc15 + 2°33R	Ur 02Cn41 + 0°16
Ur 29Ge51 + 0°16R	Ne 10Ar05 - 1°30
Ne 09Ar10 - 1°30	Pl 13Ta20 -15°31
Pl 12Ta25 -15°31	No 13Li37 - 0°00

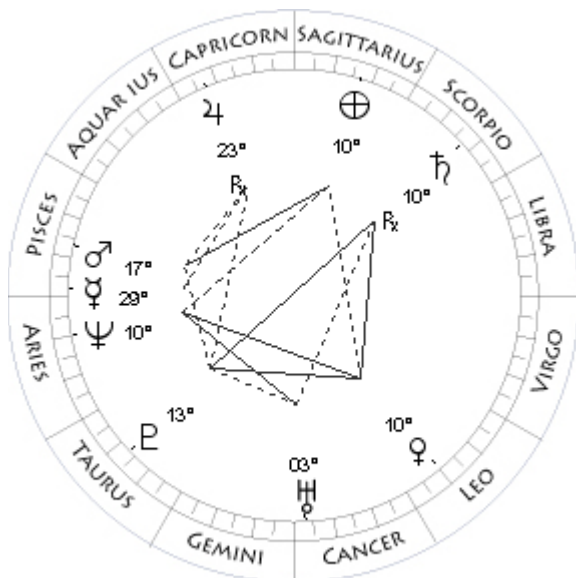
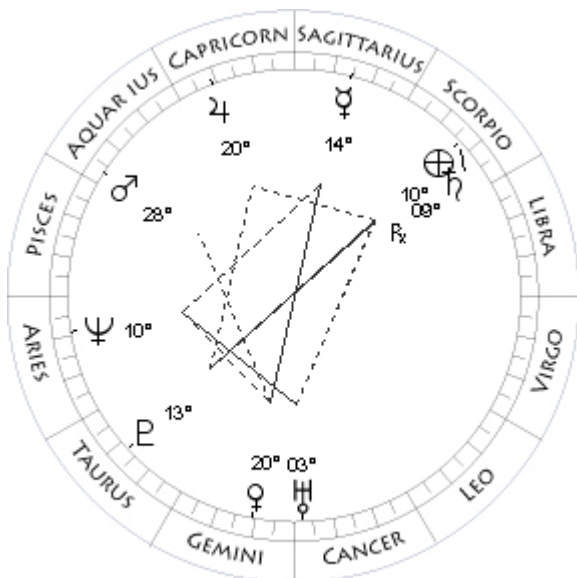
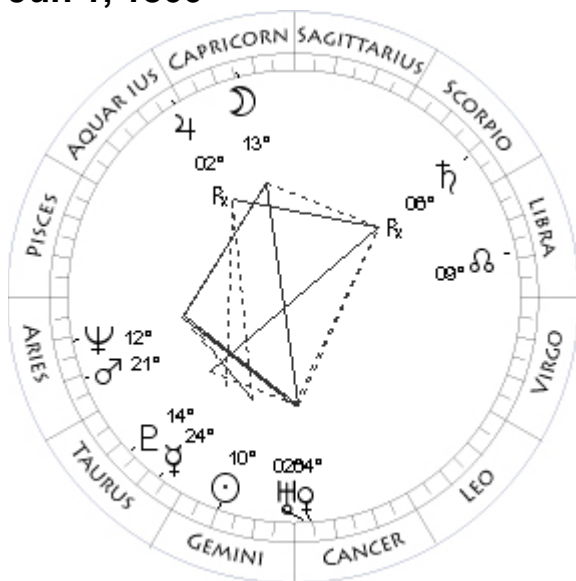
Apr 1, 1866

Mo 25Li55 + 1°18	Ea 11Li33 - 0°00
Su 11Ar33 - 0°00	Me 03Vi47 + 3°09
Me 28Ar16 + 3°09	Ve 02Ta06 - 1°00
Ve 20Ar09 - 1°00	Ma 09Aq24 - 1°14
Ma 04Pi51 - 1°14	Ju 18Cp02 - 0°12
Ju 28Cp41 - 0°12	Sa 08Sc08 + 2°38
Sa 11Sc00 + 2°38R	Ur 03Cn04 + 0°16
Ur 00Cn06 + 0°16	Ne 10Ar16 - 1°30
Ne 10Ar19 - 1°30	Pl 13Ta25 -15°24
Pl 12Ta56 -15°24	No 11Li58 - 0°00

May 1, 1866



Jun 1, 1866



May 1, 1866

Mo|28Sc20 + 3°48
 Su|10Ta52 - 0°00
 Me|18Ar18 - 2°16
 Ve|27Ta09 + 0°08
 Ma|28Pi04 - 1°18
 Ju|01Aq41 - 0°17
 Sa|08Sc53 + 2°40R
 Ur|01Cn05 + 0°16
 Ne|11Ar24 - 1°30
 Pl|13Ta35 -15°20
 No|10Li23 - 0°00

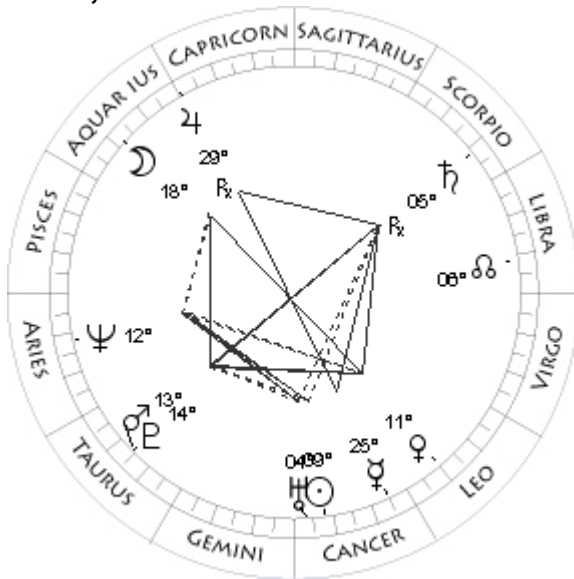
Ea|10Sc52 - 0°00
 Me|14Sa25 - 2°16
 Ve|20Ge18 + 0°08
 Ma|28Aq20 - 1°18
 Ju|20Cp34 - 0°17
 Sa|09Sc05 + 2°40
 Ur|03Cn26 + 0°16
 Ne|10Ar27 - 1°30
 Pl|13Ta30 -15°20

Jun 1, 1866

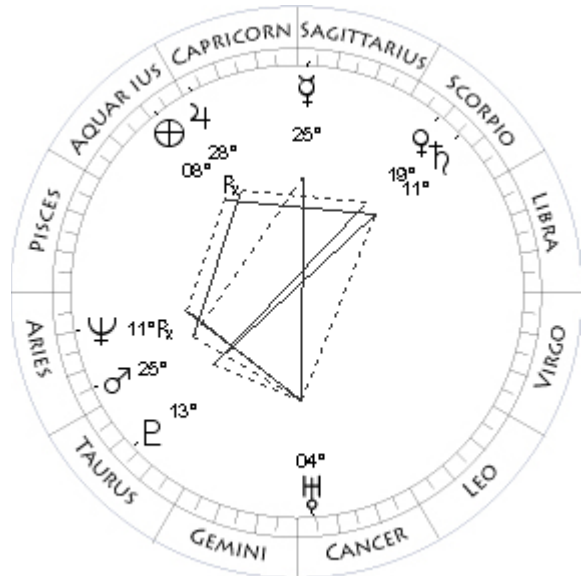
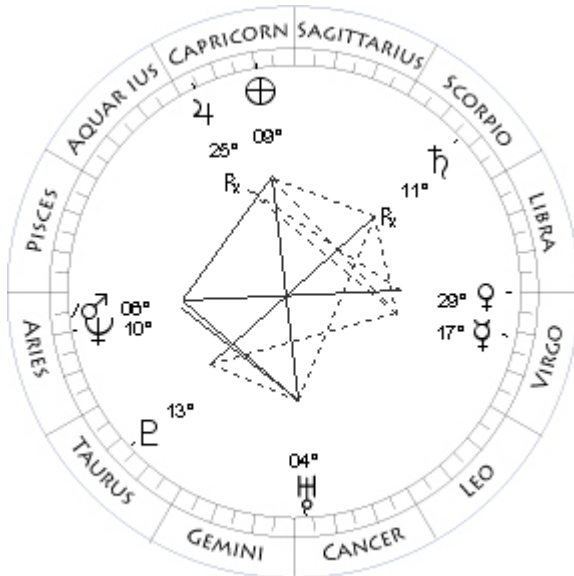
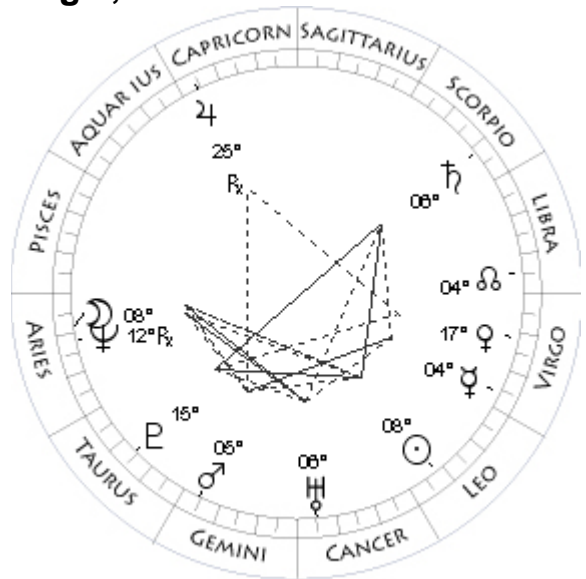
Mo|13Cp37 + 5°03
 Su|10Ge43 - 0°00
 Me|24Ta14 - 1°33
 Ve|04Cn59 + 1°19
 Ma|21Ar37 - 1°14
 Ju|02Aq02 - 0°22R
 Sa|06Sc45 + 2°36R
 Ur|02Cn39 + 0°16
 Ne|12Ar18 - 1°31
 Pl|14Ta16 -15°22
 No|08Li45 - 0°00

Ea|10Sa43 - 0°00
 Me|29Pi22 - 1°33
 Ve|10Le32 + 1°19
 Ma|17Pi59 - 1°14
 Ju|23Cp11 - 0°22
 Sa|10Sc03 + 2°36
 Ur|03Cn48 + 0°16
 Ne|10Ar38 - 1°31
 Pl|13Ta35 -15°22

Jul 1, 1866



Aug 1, 1866



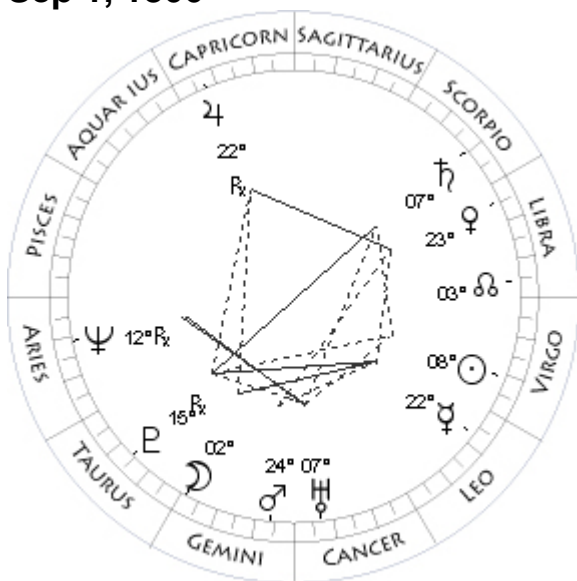
Jul 1, 1866

Mo 18Aq32 + 3°45	Ea 09Cp21 - 0°00
Su 09Cn21 - 0°00	Me 17Vi33 + 1°52
Me 25Cn59 + 1°52	Ve 29Vi15 + 1°46
Ve 11Le08 + 1°46	Ma 06Ar44 - 1°01
Ma 13Ta37 - 1°01	Ju 25Cp44 - 0°28
Ju 29Cp41 - 0°28R	Sa 11Sc00 + 2°29
Sa 05Sc41 + 2°29R	Ur 04Cn10 + 0°16
Ur 04Cn26 + 0°16	Ne 10Ar49 - 1°33
Ne 12Ar46 - 1°33	Pl 13Ta39 -15°27
Pl 14Ta48 -15°27	No 07Li09 - 0°00

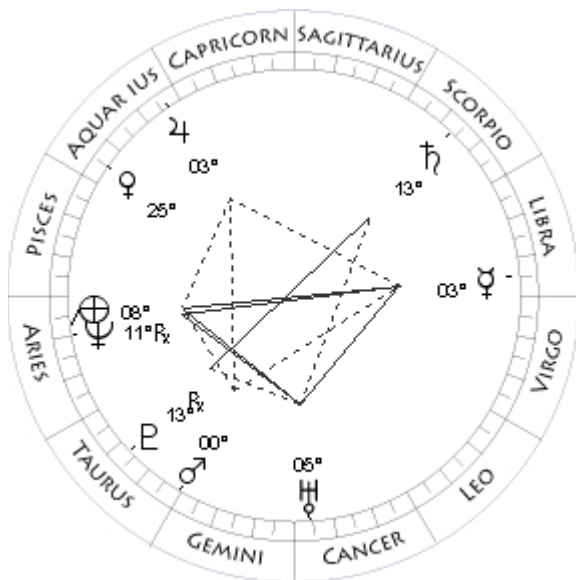
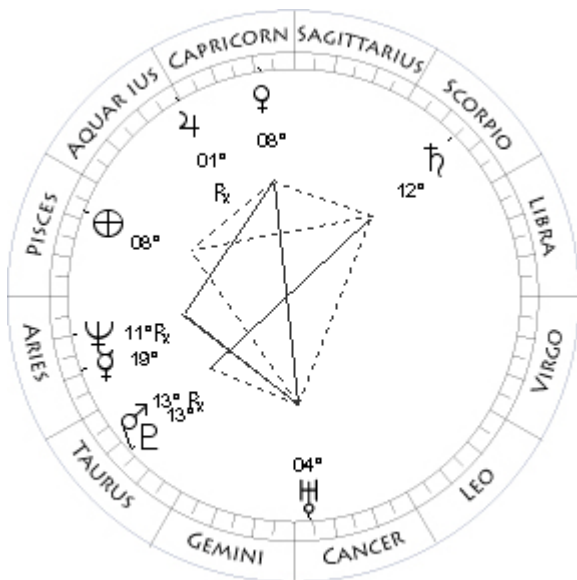
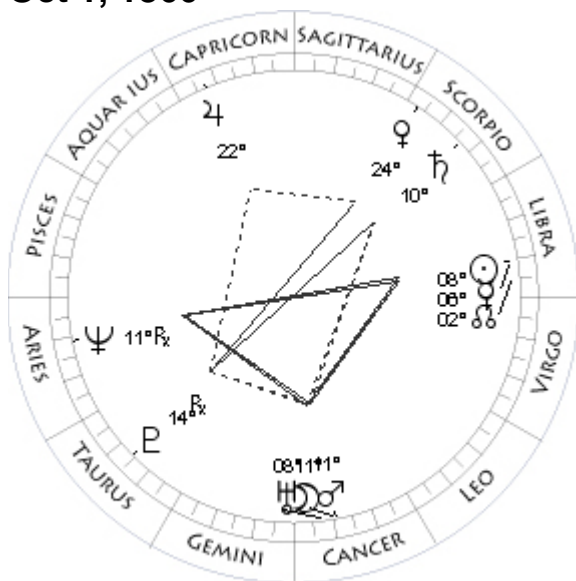
Aug 1, 1866

Mo 08Ar58 - 0°26	Ea 08Aq57 - 0°00
Su 08Le57 - 0°00	Me 25Sa32 - 2°43
Me 04Vi06 - 2°43	Ve 19Sc07 + 0°58
Ve 17Vi43 + 0°58	Ma 25Ar31 - 0°40
Ma 05Ge08 - 0°40	Ju 28Cp23 - 0°32
Ju 25Cp48 - 0°32R	Sa 11Sc58 + 2°21
Sa 06Sc04 + 2°21	Ur 04Cn32 + 0°16
Ur 06Cn12 + 0°16	Ne 11Ar01 - 1°35
Ne 12Ar46 - 1°35R	Pl 13Ta44 -15°35
Pl 15Ta06 -15°35	No 05Li31 - 0°00

Sep 1, 1866



Oct 1, 1866



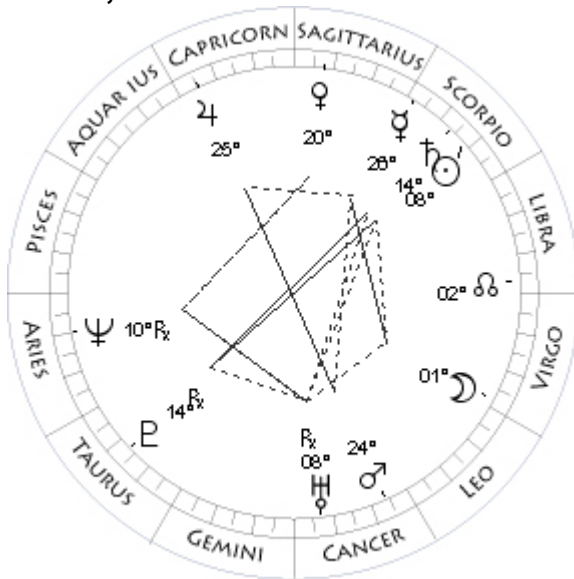
Sep 1, 1866

Mo 02Ge05 - 4°30	Ea 08Pi47 - 0°00
Su 08Vi47 - 0°00	Me 19Ar59 - 1°20
Me 22Le44 - 1°20	Ve 08Cp20 - 1°04
Ve 23Li01 - 1°04	Ma 13Ta30 - 0°10
Ma 24Ge57 - 0°10	Ju 01Aq02 - 0°35
Ju 22Cp54 - 0°35R	Sa 12Sc57 + 2°14
Sa 07Sc54 + 2°14	Ur 04Cn55 + 0°17
Ur 07Cn36 + 0°17	Ne 12Ar16 - 1°36R
Ne 12Ar16 - 1°36R	Pl 11Ar12 - 1°36
Pl 15Ta04 -15°44R	Pl 13Ta49 -15°44
No 03Li52 - 0°00	

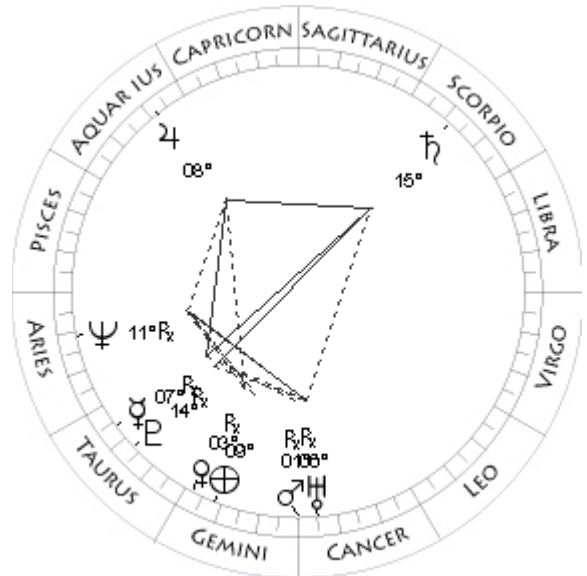
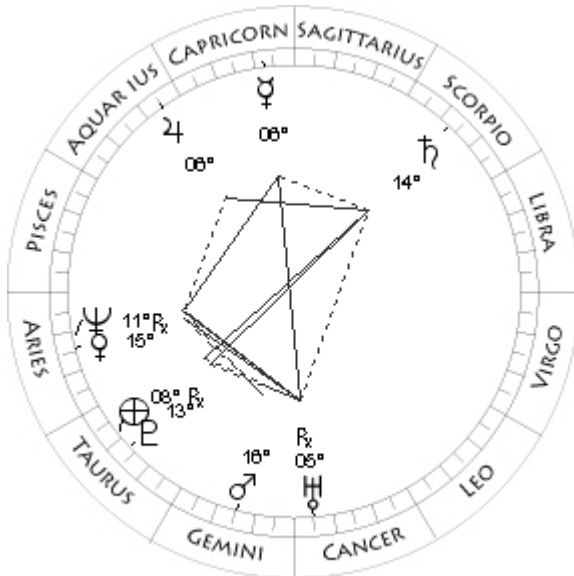
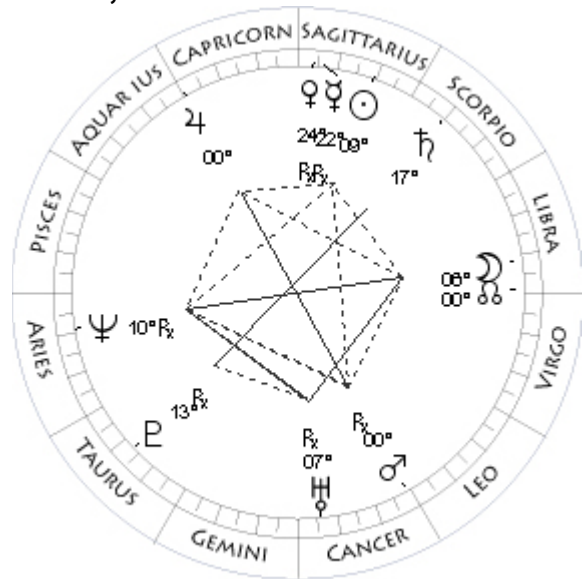
Oct 1, 1866

Mo 11Cn14 - 5°14	Ea 08Ar04 - 0°00
Su 08Li04 - 0°00	Me 03Li55 + 1°21
Me 06Li54 + 1°21	Ve 25Aq47 - 3°27
Ve 24Sc40 - 3°27	Ma 11Cn42 + 0°28
Ma 11Cn42 + 0°28	Ju 03Aq37 - 0°35
Ju 22Cp41 - 0°35	Sa 10Sc45 + 2°08
Sa 10Sc45 + 2°08	Ur 05Cn17 + 0°17
Ur 08Cn19 + 0°17	Ne 11Ar30 - 1°37R
Ne 11Ar30 - 1°37R	Ne 11Ar23 - 1°37
Pl 14Ta45 -15°51R	Pl 13Ta54 -15°51
No 02Li17 - 0°00	

Nov 1, 1866



Dec 1, 1866



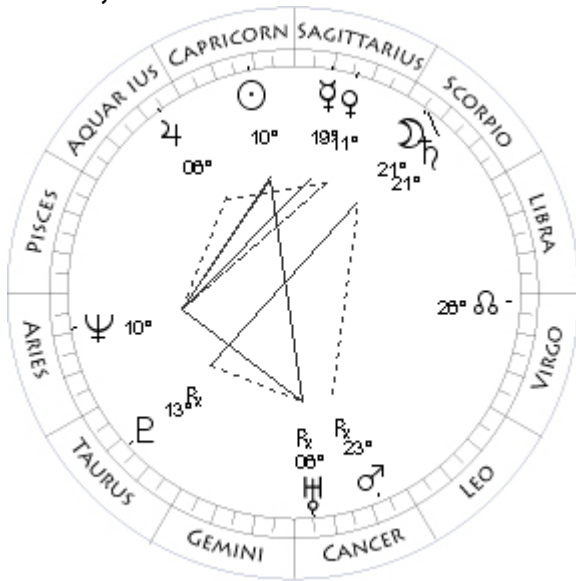
Nov 1, 1866

Mo 01Vi54 - 2°38	
Su 08Sc52 - 0°00	Ea 08Ta52 - 0°00
Me 26Sc17 - 1°54	Me 06Cp52 - 1°54
Ve 20Sa30 - 4°51	Ve 15Ar02 - 4°51
Ma 24Cn51 + 1°23	Ma 16Ge14 + 1°23
Ju 25Cp23 - 0°35	Ju 06Aq18 - 0°35
Sa 14Sc18 + 2°06	Sa 14Sc51 + 2°06
Ur 08Cn15 + 0°18R	Ur 05Cn39 + 0°18
Ne 10Ar41 - 1°37R	Ne 11Ar35 - 1°37
Pl 14Ta13 -15°54R	Pl 13Ta58 -15°54
No 00Li38 - 0°00	

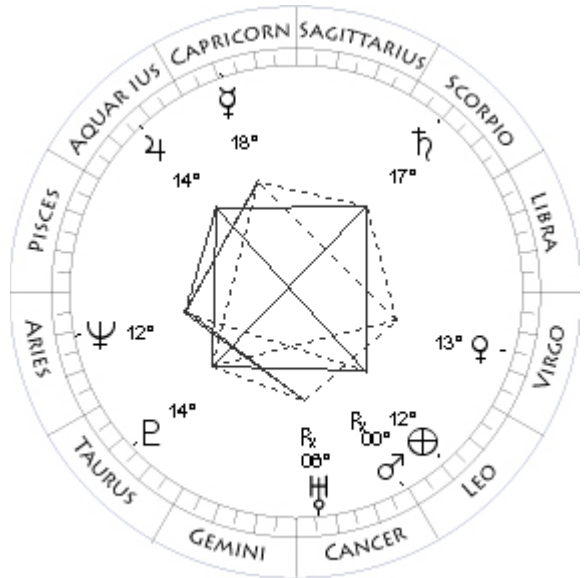
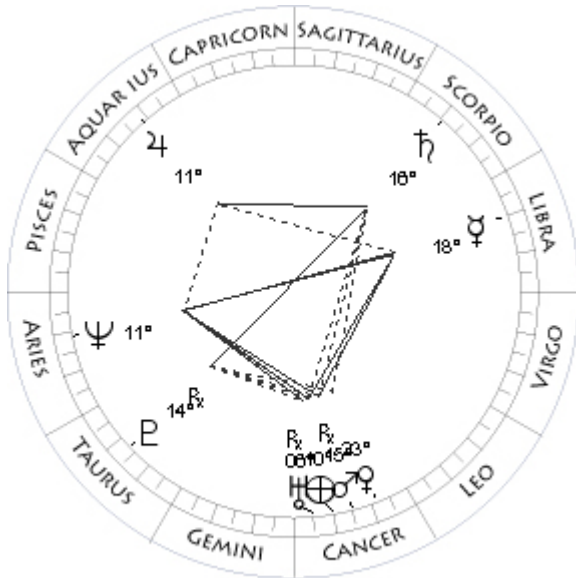
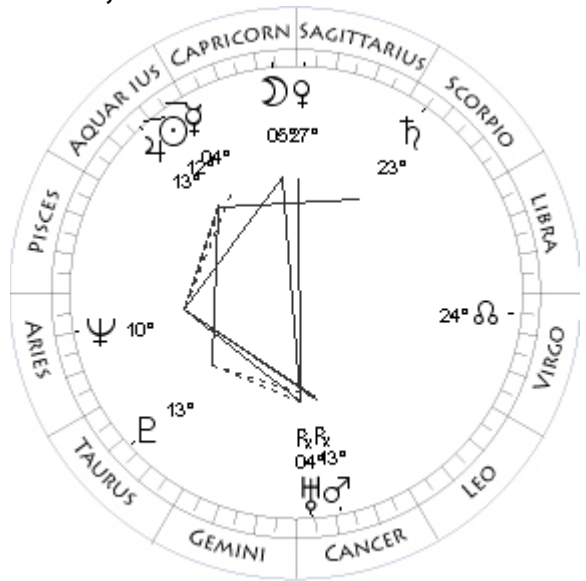
Dec 1, 1866

Mo 06Li34 + 0°33	
Su 09Sa07 - 0°00	Ea 09Ge07 - 0°00
Me 22Sa27 - 0°31R	Me 07Ta04 - 0°31
Ve 24Sa57 - 1°53R	Ve 03Ge04 - 1°53
Ma 00Le14 + 2°36R	Ma 01Cn09 + 2°36
Ju 00Aq13 - 0°35	Ju 08Aq54 - 0°35
Sa 17Sc52 + 2°06	Sa 15Sc47 + 2°06
Ur 07Cn26 + 0°19R	Ur 06Cn01 + 0°19
Ne 10Ar08 - 1°36R	Ne 11Ar46 - 1°36
Pl 13Ta41 -15°52R	Pl 14Ta03 -15°52
No 29Vi03 - 0°00	

Jan 1, 1867



Feb 1, 1867



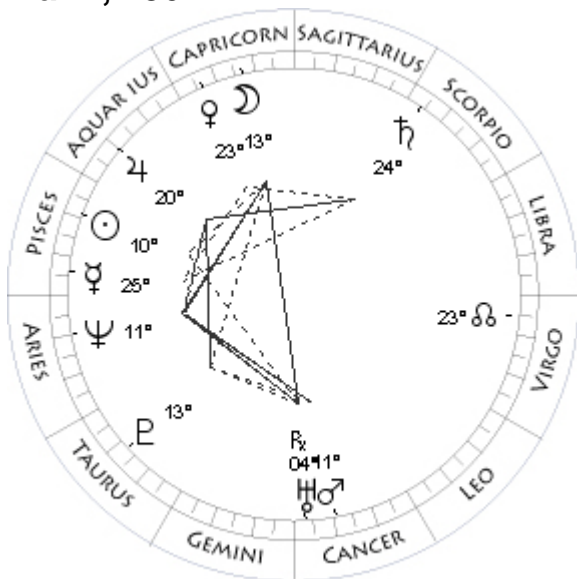
Jan 1, 1867

Mo 21Sc24 + 4°05	Ea 10Cn40 - 0°00
Su 10Cp40 - 0°00	Me 18Li29 + 1°14
Me 19Sa01 + 1°14	Ve 23Cn09 + 4°37
Ve 11Sa50 + 4°37	Ma 15Cn54 + 3°56
Ma 23Cn59 + 3°56R	Ju 11Aq36 - 0°36
Ju 06Aq43 - 0°36	Sa 16Sc45 + 2°08
Sa 21Sc06 + 2°08	Ur 06Cn24 + 0°19
Ur 06Cn09 + 0°19R	Ne 11Ar57 - 1°34
Ne 10Ar04 - 1°34	Pl 14Ta08 -15°44
Pl 13Ta16 -15°44R	No 27Vi25 - 0°00
No 27Vi25 - 0°00	

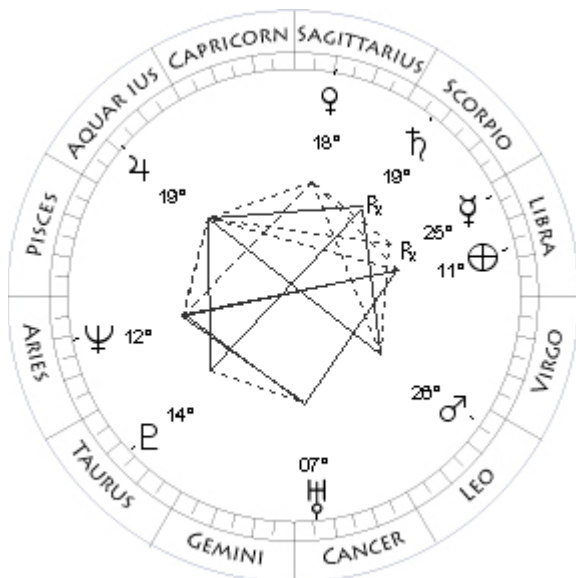
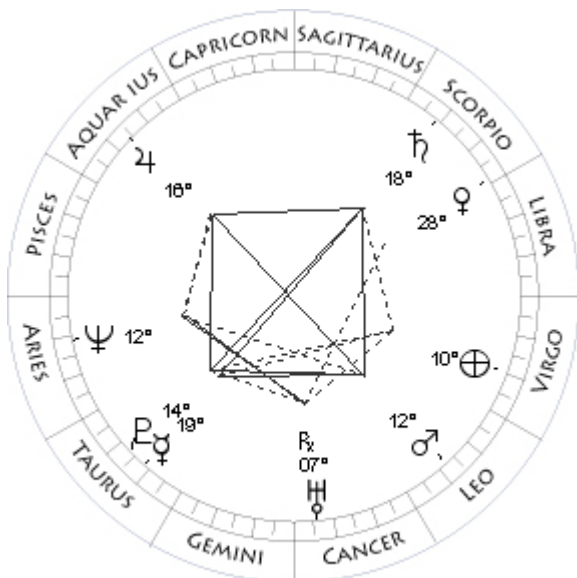
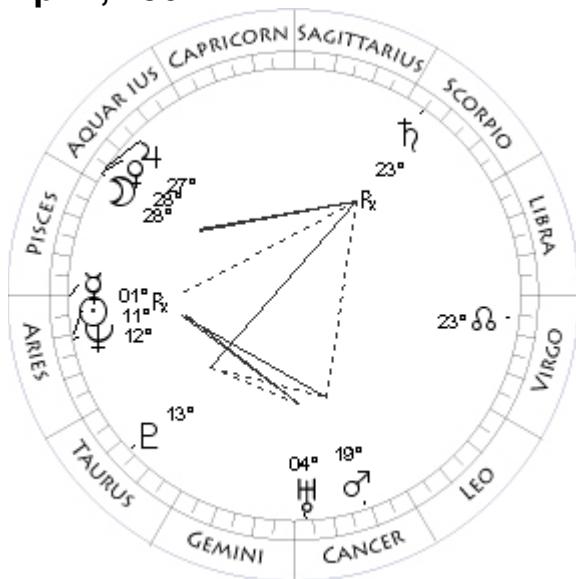
Feb 1, 1867

Mo 05Cp25 + 5°03	Ea 12Le13 - 0°00
Su 12Aq13 - 0°00	Me 18Cp41 - 1°58
Me 04Aq57 - 1°58	Ve 13Vi32 + 4°37
Ve 27Sa09 + 4°37	Ma 00Le08 + 4°05
Ma 13Cn05 + 4°05R	Ju 14Aq19 - 0°38
Ju 13Aq58 - 0°38	Sa 17Sc43 + 2°13
Sa 23Sc20 + 2°13	Ur 06Cn46 + 0°19
Ur 04Cn57 + 0°19R	Ne 12Ar08 - 1°33
Ne 10Ar32 - 1°33	Pl 14Ta13 -15°34
Pl 13Ta09 -15°34	No 25Vi46 - 0°00
No 25Vi46 - 0°00	

Mar 1, 1867



Apr 1, 1867



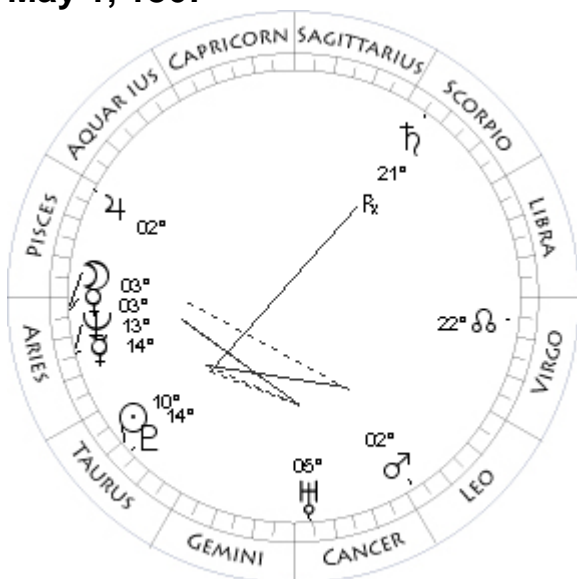
Mar 1, 1867

Mo 13Cp27 + 4°57	Ea 10Vi29 - 0°00
Su 10Pi29 - 0°00	Me 19Ta11 + 0°05
Me 25Pi16 + 0°05	Ve 28Li46 + 2°24
Ve 23Cp58 + 2°24	Ma 12Le39 + 3°22
Ma 11Cn52 + 3°22	Ju 16Aq46 - 0°41
Ju 20Aq36 - 0°41	Sa 18Sc35 + 2°19
Sa 24Sc06 + 2°19	Ur 07Cn07 + 0°19
Ur 04Cn21 + 0°19R	Ne 12Ar19 - 1°32
Ne 11Ar20 - 1°32	Pl 14Ta17 -15°25
Pl 13Ta21 -15°25	No 24Vi17 - 0°00
No 24Vi17 - 0°00	

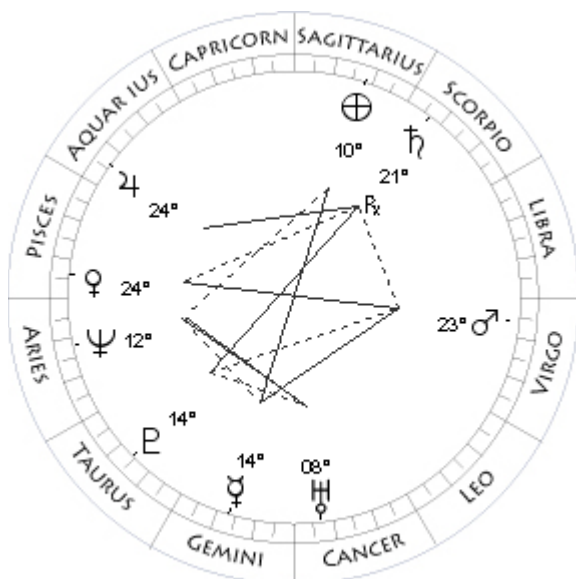
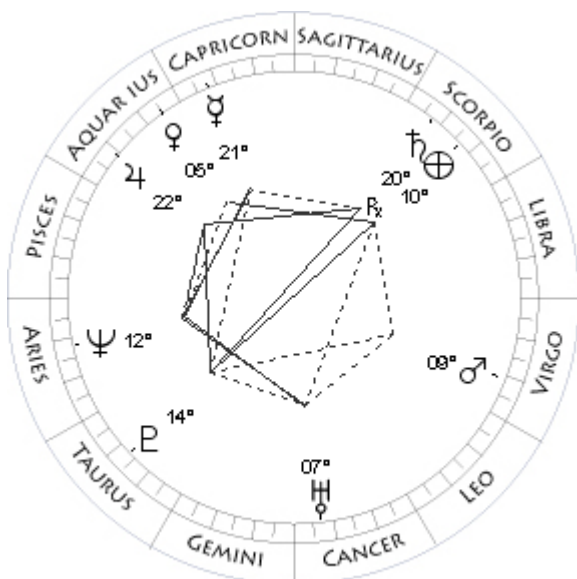
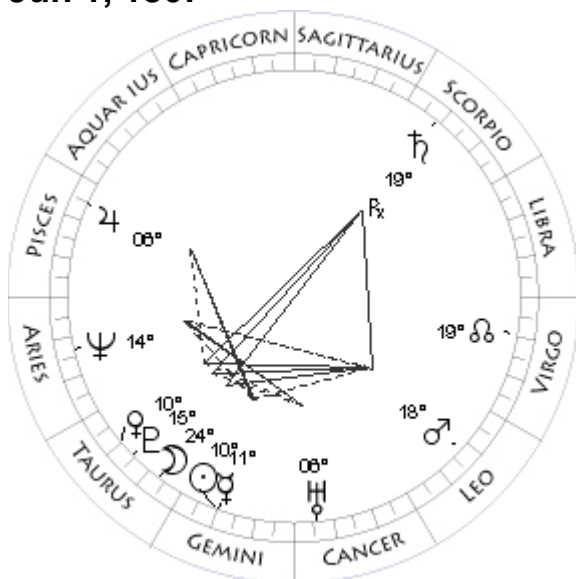
Apr 1, 1867

Mo 28Aq33 + 2°13	Ea 11Li18 - 0°00
Su 11Ar18 - 0°00	Me 25Li18 + 1°51
Me 01Ar20 + 1°51R	Ve 18Sa14 - 0°07
Ve 28Aq15 - 0°07	Ma 26Le17 + 2°34
Ma 19Cn48 + 2°34	Ju 19Aq30 - 0°45
Ju 27Aq24 - 0°45	Sa 19Sc33 + 2°24
Sa 23Sc26 + 2°24R	Ur 07Cn29 + 0°19
Ur 04Cn28 + 0°19	Ne 12Ar30 - 1°32
Ne 12Ar28 - 1°32	Pl 14Ta22 -15°17
Pl 13Ta51 -15°17	No 22Vi39 - 0°00
No 22Vi39 - 0°00	

May 1, 1867



Jun 1, 1867



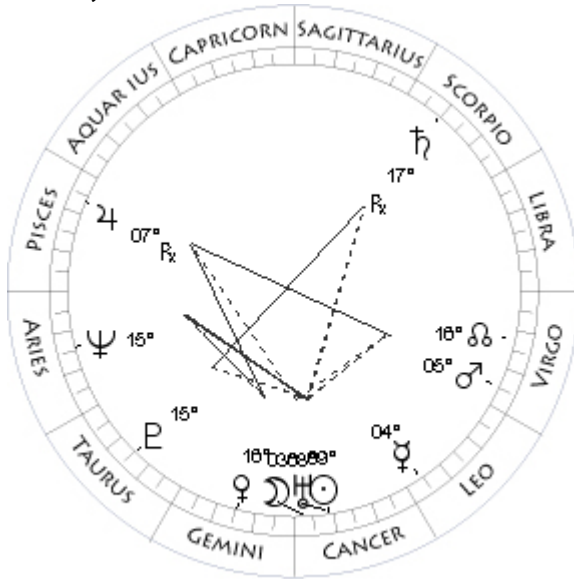
May 1, 1867

Mo 03Ar01 - 0°56	Ea 10Sc38 - 0°00
Su 10Ta38 - 0°00	Me 21Cp49 - 2°56
Me 14Ar52 - 2°56	Ve 05Aq42 - 1°36
Ve 03Ar09 - 1°36	Ma 09Vi23 + 1°57
Ma 02Le32 + 1°57	Ju 22Aq09 - 0°51
Ju 02Pi50 - 0°51	Sa 20Sc29 + 2°27
Sa 21Sc35 + 2°27R	Ur 07Cn51 + 0°19
Ur 05Cn21 + 0°19	Ne 12Ar41 - 1°32
Ne 13Ar34 - 1°32	Pl 14Ta27 -15°13
Pl 14Ta30 -15°13	No 21Vi03 - 0°00
No 21Vi03 - 0°00	

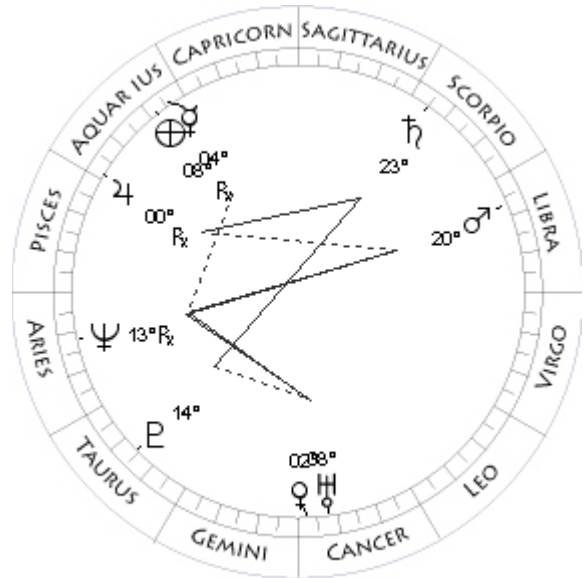
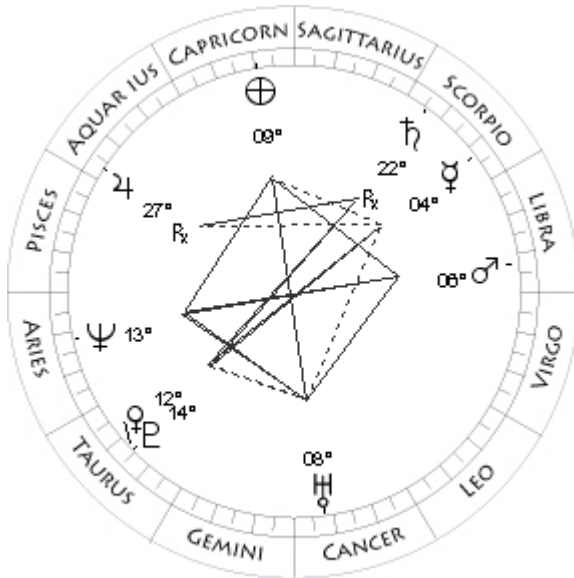
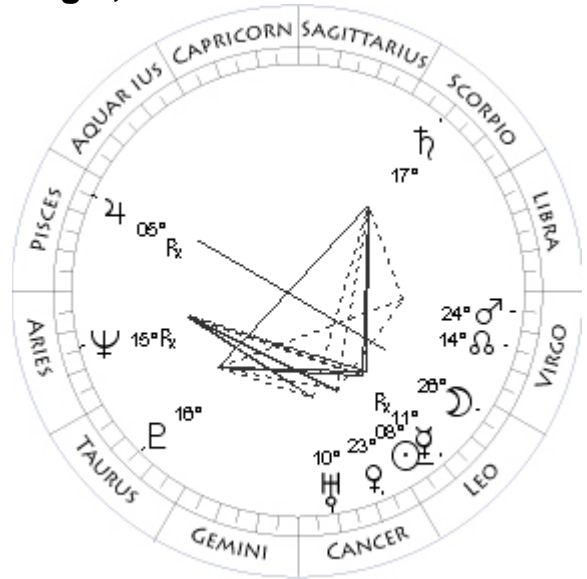
Jun 1, 1867

Mo 24Ta24 - 4°32	Ea 10Sa29 - 0°00
Su 10Ge29 - 0°00	Me 14Ge18 + 0°45
Me 11Ge22 + 0°45	Ve 24Pi49 - 1°45
Ve 10Ta00 - 1°45	Ma 18Le24 + 1°27
Ma 18Le24 + 1°27	Ju 24Aq54 - 0°59
Ju 06Pi31 - 0°59	Sa 19Sc19 + 2°25R
Sa 19Sc19 + 2°25R	Ur 08Cn14 + 0°19
Ur 06Cn51 + 0°19	Ne 12Ar52 - 1°33
Ne 14Ar29 - 1°33	Pl 14Ta31 -15°14
Pl 15Ta11 -15°14	No 19Vi25 - 0°00
No 19Vi25 - 0°00	

Jul 1, 1867



Aug 1, 1867



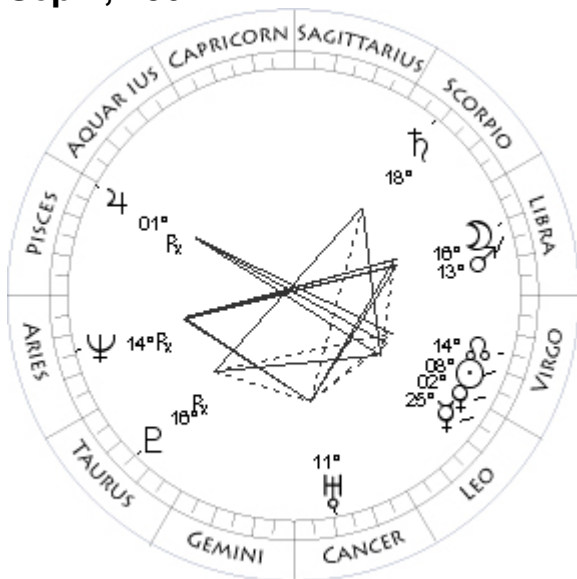
Jul 1, 1867

Mo 03Cn16 - 4°50	Ea 09Cp08 - 0°00
Su 09Cn08 - 0°00	Me 04Sc56 + 0°41
Me 04Le43 + 0°41	Ve 12Ta41 - 0°52
Ve 16Ge06 - 0°52	Ma 06Li23 + 1°02
Ma 05Vi20 + 1°02	Ju 27Aq34 - 1°07
Ju 07Pi30 - 1°07R	Sa 22Sc22 + 2°19
Sa 17Sc47 + 2°19R	Ur 08Cn36 + 0°19
Ur 08Cn37 + 0°19	Ne 13Ar03 - 1°35
Ne 15Ar00 - 1°35	Pl 14Ta36 -15°20
Pl 15Ta44 -15°20	No 17Vi50 - 0°00
No 17Vi50 - 0°00	

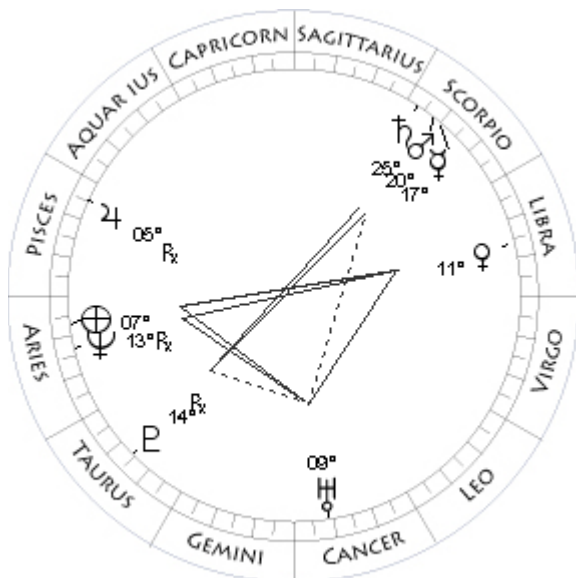
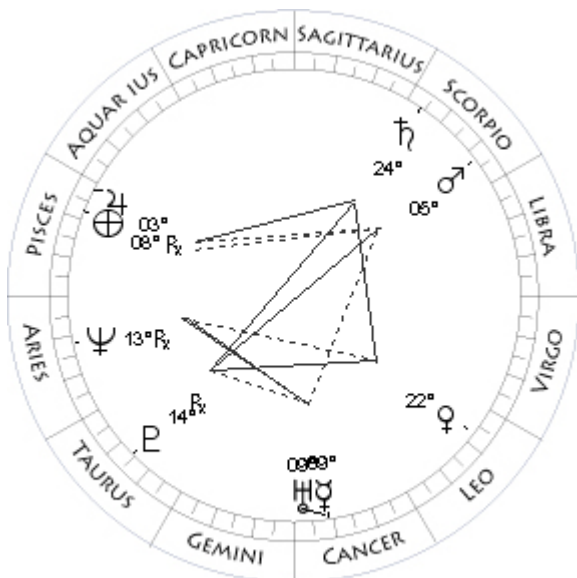
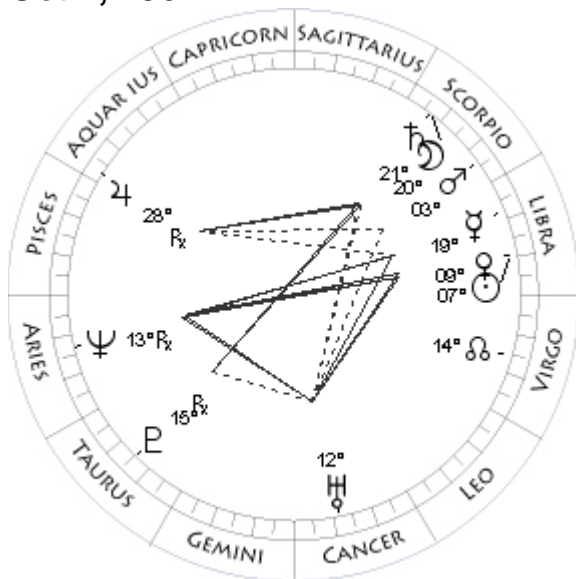
Aug 1, 1867

Mo 26Le44 - 1°36	Ea 08Aq43 - 0°00
Su 08Le43 - 0°00	Me 04Aq36 - 4°56
Me 11Le41 - 4°56R	Ve 02Cn36 + 0°26
Ve 23Cn50 + 0°26	Ma 20Li34 + 0°39
Ma 24Vi01 + 0°39	Ju 00Pi20 - 1°15
Ju 05Pi35 - 1°15R	Sa 23Sc20 + 2°11
Sa 17Sc32 + 2°11	Ur 08Cn58 + 0°19
Ur 10Cn26 + 0°19	Ne 13Ar15 - 1°37
Ne 15Ar02 - 1°37R	Pl 14Ta41 -15°28
Pl 16Ta02 -15°28	No 16Vi11 - 0°00
No 16Vi11 - 0°00	

Sep 1, 1867



Oct 1, 1867



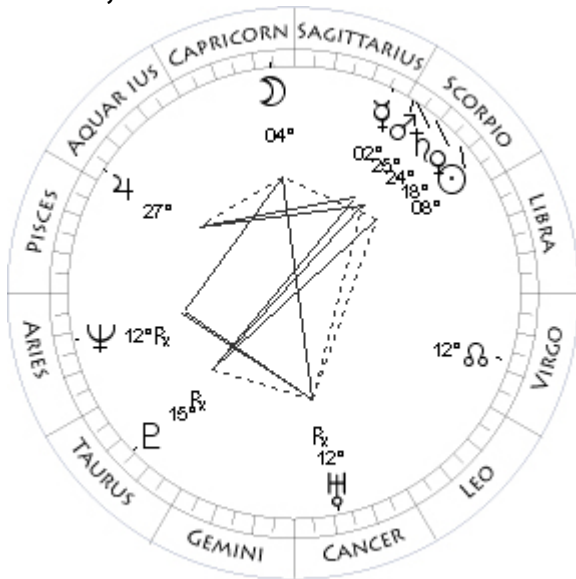
Sep 1, 1867

Mo 16Li37 + 2°50	Ea 08Pi33 - 0°00
Su 08Vi33 - 0°00	Me 09Cn36 + 1°27
Me 25Le43 + 1°27	Ve 22Le54 + 1°19
Ve 02Vi03 + 1°19	Ma 05Sc17 + 0°18
Ma 13Li43 + 0°18	Ju 03Pi07 - 1°20
Ju 01Pi45 - 1°20R	Sa 24Sc17 + 2°03
Sa 18Sc48 + 2°03	Ur 09Cn21 + 0°20
Ur 11Cn55 + 0°20	Ne 13Ar26 - 1°38
Ne 14Ar34 - 1°38R	Pl 14Ta46 -15°37
Pl 16Ta02 -15°37R	No 14Vi33 - 0°00

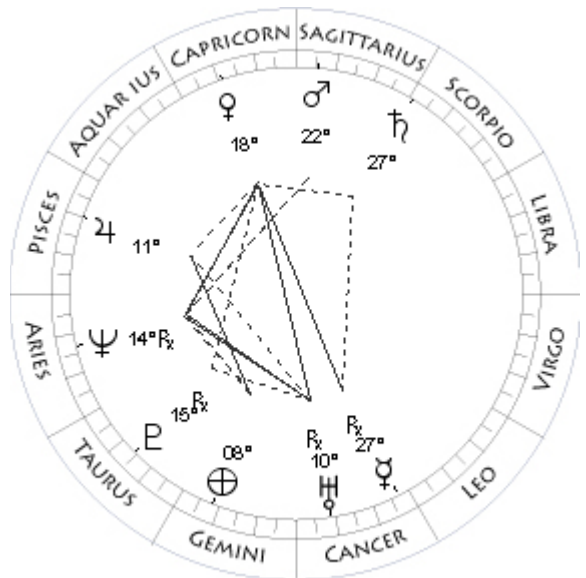
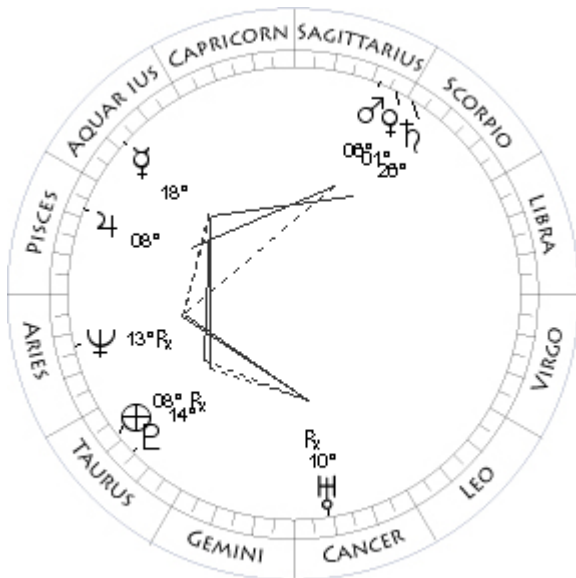
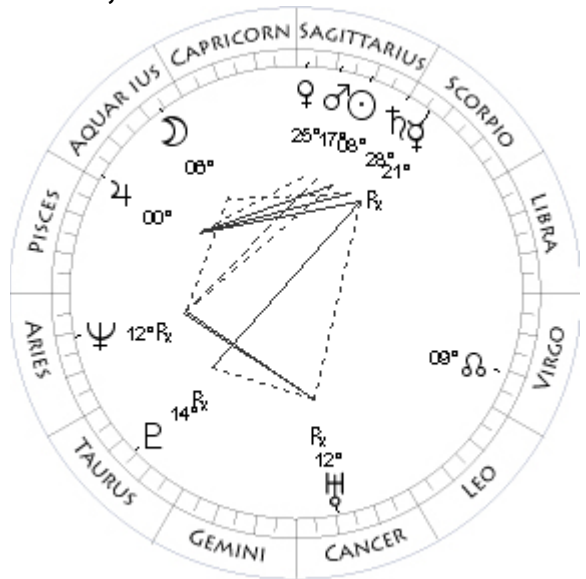
Oct 1, 1867

Mo 20Sc23 + 4°48	Ea 07Ar50 - 0°00
Su 07Li50 - 0°00	Me 17Sc00 - 0°01
Me 19Li47 - 0°01	Ve 11Li33 + 1°17
Ve 09Li23 + 1°17	Ma 03Sc44 - 0°02
Ma 03Sc44 - 0°02	Ma 20Sc10 - 0°02
Ju 28Aq32 - 1°19R	Ju 05Pi49 - 1°19
Sa 21Sc14 + 1°58	Sa 25Sc12 + 1°58
Ur 12Cn45 + 0°21	Ur 09Cn43 + 0°21
Ne 13Ar49 - 1°39R	Ne 13Ar37 - 1°39
Pl 15Ta43 -15°44R	Pl 14Ta50 -15°44
No 12Vi57 - 0°00	

Nov 1, 1867



Dec 1, 1867



Nov 1, 1867

Mo|04Cp57 + 4°43
 Su|08Sc37 - 0°00
 Me|02Sa03 - 2°50
 Ve|18Sc09 + 0°22
 Ma|25Sc22 - 0°21
 Ju|27Aq47 - 1°14
 Sa|24Sc35 + 1°54
 Ur|12Cn49 + 0°22R
 Ne|12Ar59 - 1°39R
 Pl|15Ta12 -15°47R
 No|11Vi19 - 0°00

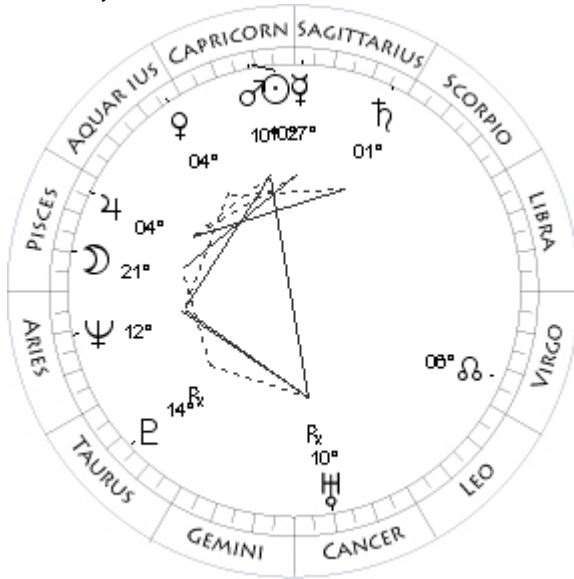
Ea|08Ta37 - 0°00
 Me|18Aq30 - 2°50
 Ve|01Sa14 + 0°22
 Ma|06Sa20 - 0°21
 Ju|08Pi36 - 1°14
 Sa|26Sc10 + 1°54
 Ur|10Cn06 + 0°22
 Ne|13Ar48 - 1°39
 Pl|14Ta55 -15°47

Dec 1, 1867

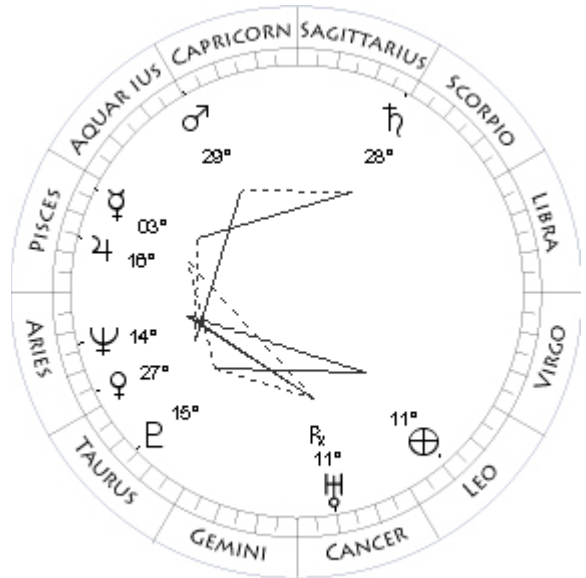
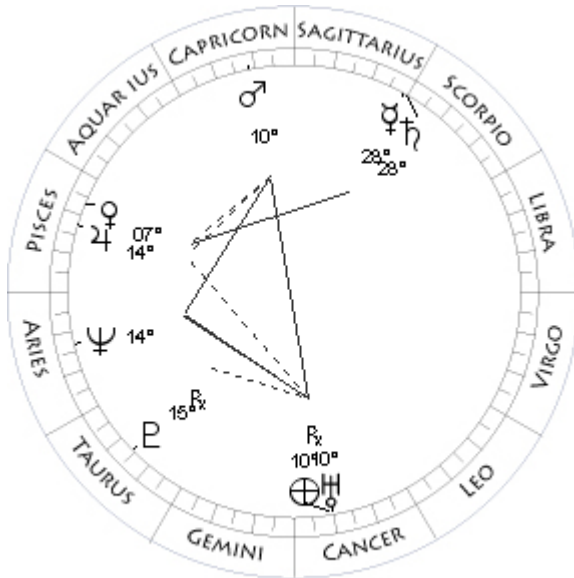
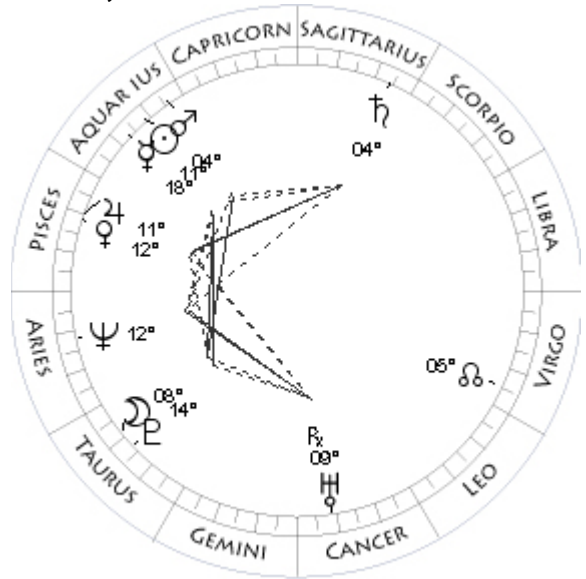
Mo|06Aq47 + 2°43
 Su|08Sa53 - 0°00
 Me|21Sc36 + 2°37R
 Ve|25Sa42 - 0°50
 Ma|17Sa13 - 0°38
 Ju|00Pi03 - 1°09
 Sa|28Sc08 + 1°52
 Ur|12Cn06 + 0°22R
 Ne|12Ar25 - 1°38R
 Pl|14Ta39 -15°45R
 No|09Vi43 - 0°00

Ea|08Ge53 - 0°00
 Me|27Cn49 + 2°37
 Ve|18Cp47 - 0°50
 Ma|22Sa49 - 0°38
 Ju|11Pi19 - 1°09
 Sa|27Sc05 + 1°52
 Ur|10Cn28 + 0°22
 Ne|14Ar00 - 1°38
 Pl|15Ta00 -15°45

Jan 1, 1868



Feb 1, 1868



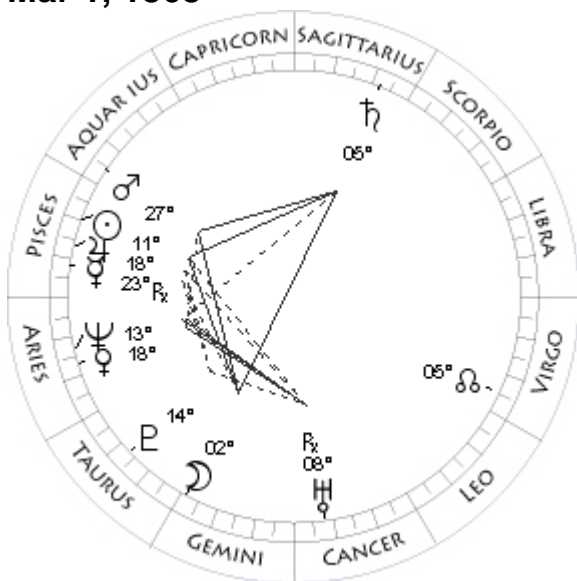
Jan 1, 1868

Mo 21Pi17 - 1°19	Ea 10Cn25 - 0°00
Su 10Cp25 - 0°00	Me 28Sc28 - 0°29
Me 27Sa20 - 0°29	Ve 07Pi50 - 1°38
Ve 04Aq26 - 1°38	Ma 10Cp45 - 0°52
Ma 10Cp37 - 0°52	Ju 14Pi07 - 1°05
Ju 04Pi52 - 1°05	Sa 28Sc02 + 1°53
Sa 01Sa35 + 1°53	Ur 10Cn50 + 0°23
Ur 10Cn52 + 0°23R	Ne 14Ar11 - 1°36
Ne 12Ar18 - 1°36	Pl 15Ta05 -15°37
Pl 14Ta14 -15°37R	No 08Vi05 - 0°00

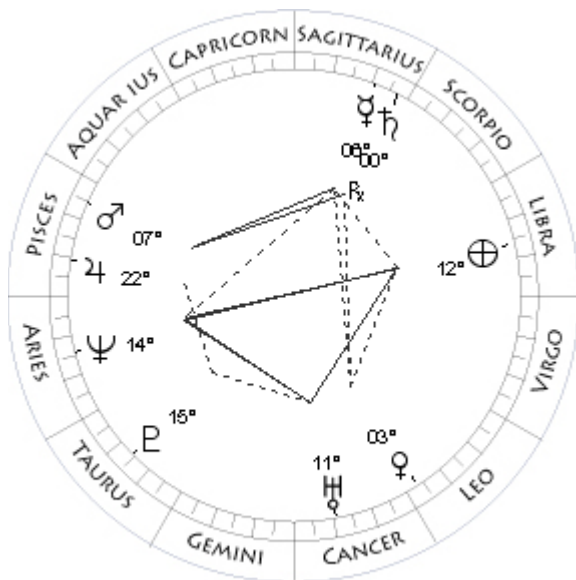
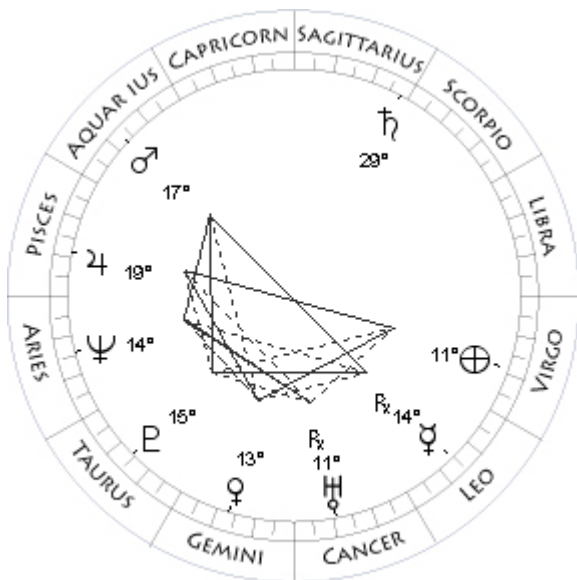
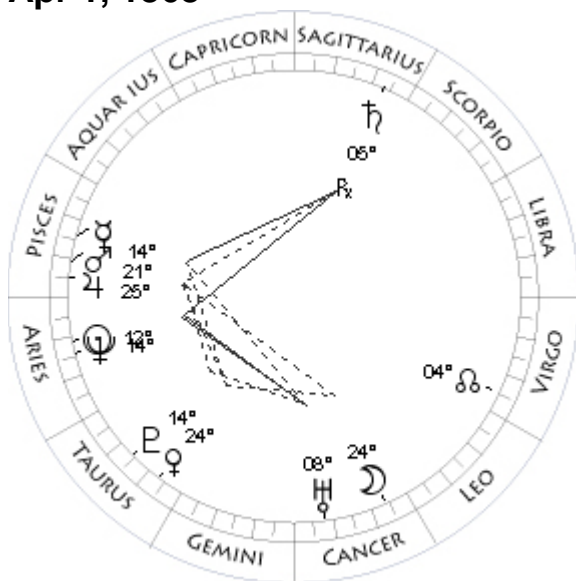
Feb 1, 1868

Mo 08Ta46 - 4°43	Ea 11Le59 - 0°00
Su 11Aq58 - 0°00	Me 03Pi54 - 1°55
Me 18Aq05 - 1°55	Ve 27Ar10 - 1°21
Ve 12Pi51 - 1°21	Ma 29Cp30 - 1°02
Ma 04Aq39 - 1°02	Ju 16Pi56 - 1°02
Ju 11Pi21 - 1°02	Sa 28Sc59 + 1°56
Sa 04Sa14 + 1°56	Ur 11Cn13 + 0°23
Ur 09Cn36 + 0°23R	Ne 14Ar22 - 1°35
Ne 12Ar43 - 1°35	Pl 15Ta09 -15°27
Pl 14Ta06 -15°27	No 06Vi26 - 0°00

Mar 1, 1868



Apr 1, 1868



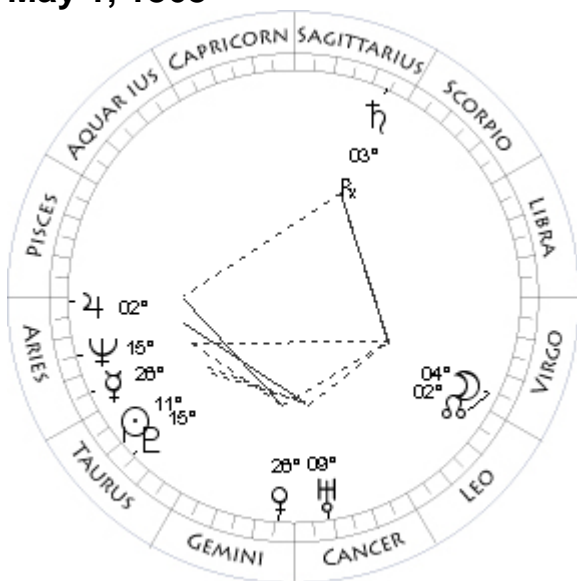
Mar 1, 1868

Mo 02Ge19 - 5°17	
Su 11Pi14 - 0°00	Ea 11Vi14 - 0°00
Me 23Pi19 + 3°18R	Me 14Le48 + 3°18
Ve 18Ar05 - 0°04	Ve 13Ge43 - 0°04
Ma 27Aq26 - 1°06	Ma 17Aq36 - 1°06
Ju 18Pi11 - 1°02	Ju 19Pi34 - 1°02
Sa 05Sa33 + 2°01	Sa 29Sc52 + 2°01
Ur 08Cn53 + 0°23R	Ur 11Cn34 + 0°23
Ne 13Ar32 - 1°34	Ne 14Ar33 - 1°34
Pl 14Ta18 -15°18	Pl 15Ta14 -15°18
No 04Vi54 - 0°00	

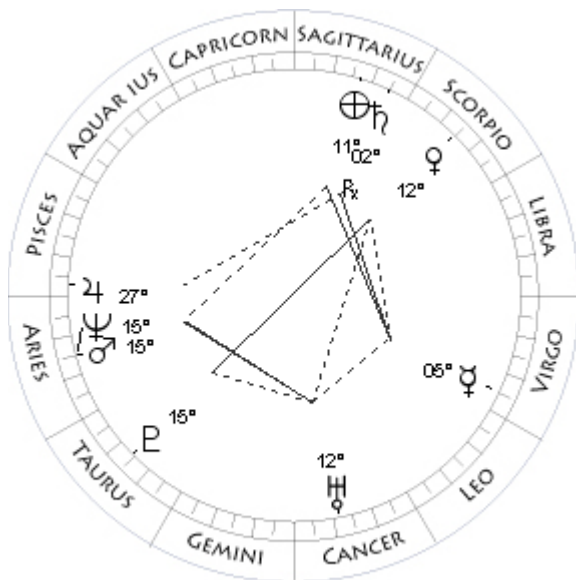
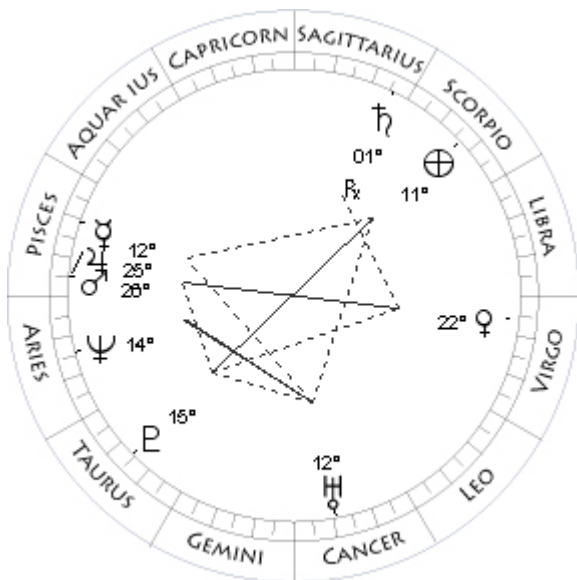
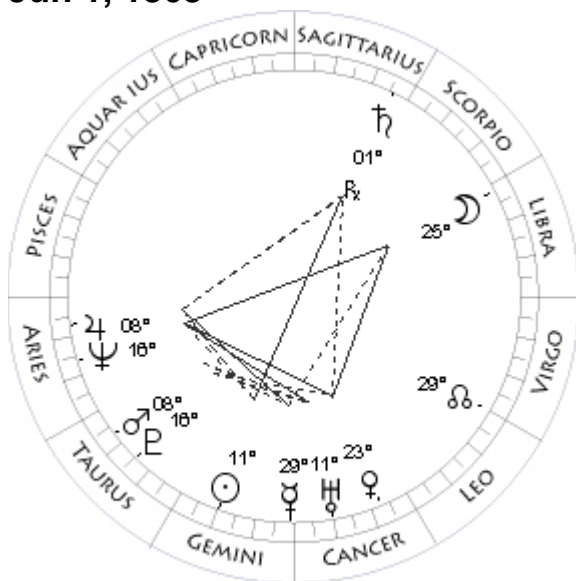
Apr 1, 1868

Mo 24Cn59 - 3°18	
Su 12Ar03 - 0°00	Ea 12Li03 - 0°00
Me 14Pi37 - 1°22	Me 06Sa53 - 1°22
Ve 24Ta19 + 1°50	Ve 03Le54 + 1°50
Ma 21Pi47 - 1°04	Ma 07Pi15 - 1°04
Ju 25Pi39 - 1°03	Ju 22Pi24 - 1°03
Sa 05Sa26 + 2°05R	Sa 00Sa49 + 2°05
Ur 08Cn54 + 0°22	Ur 11Cn57 + 0°22
Ne 14Ar39 - 1°33	Ne 14Ar44 - 1°33
Pl 14Ta48 -15°10	Pl 15Ta19 -15°10
No 03Vi16 - 0°00	

May 1, 1868



Jun 1, 1868



May 1, 1868

Mo|04Vi08 + 0°09
 Su|11Ta22 - 0°00
 Me|26Ar27 - 1°54
 Ve|26Ge40 + 3°11
 Ma|15Ar00 - 0°55
 Ju|02Ar28 - 1°06
 Sa|03Sa58 + 2°08R
 Ur|09Cn42 + 0°22
 Ne|15Ar45 - 1°34
 Pl|15Ta27 -15°06
 No|01Vi40 - 0°00

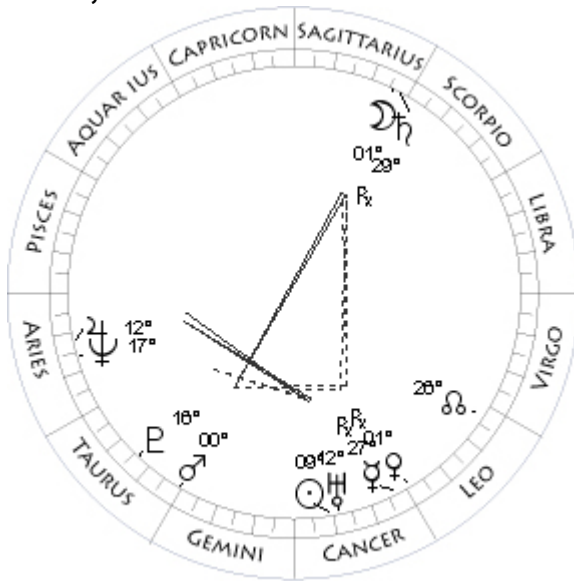
Ea|11Sc22 - 0°00
 Me|12Pi21 - 1°54
 Ve|22Vi38 + 3°11
 Ma|26Pi12 - 0°55
 Ju|25Pi08 - 1°06
 Sa|01Sa44 + 2°08
 Ur|12Cn19 + 0°22
 Ne|14Ar55 - 1°34
 Pl|15Ta23 -15°06

Jun 1, 1868

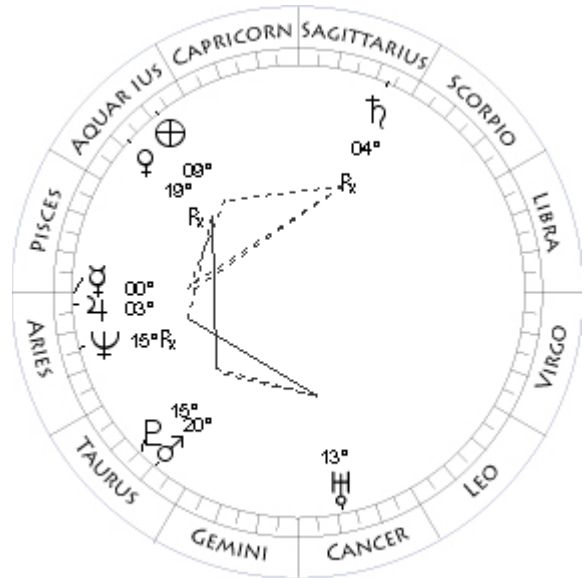
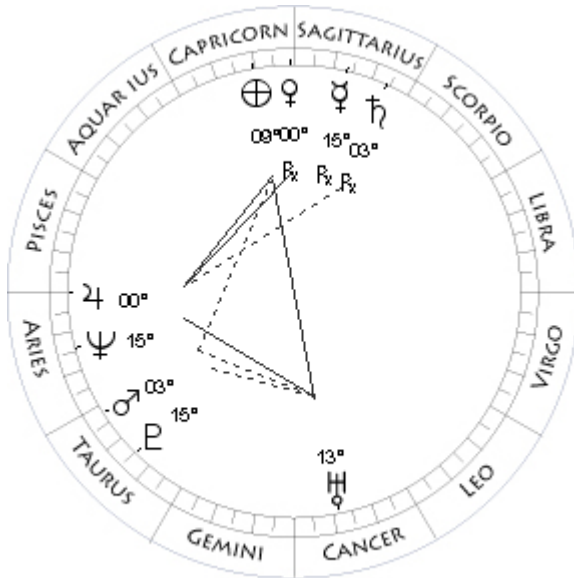
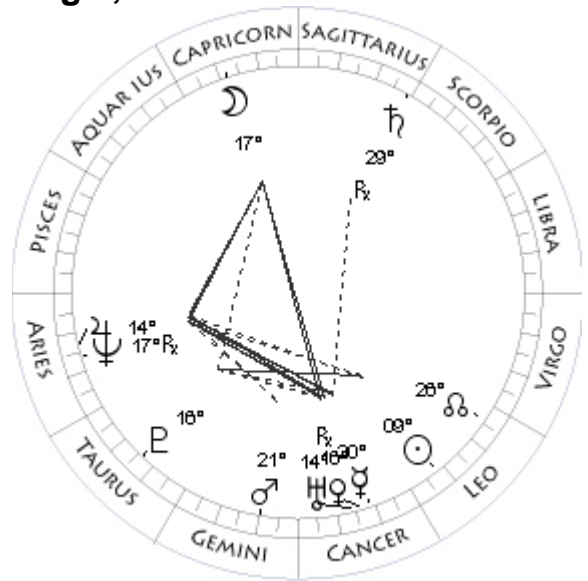
Mo|25Li47 + 4°11
 Su|11Ge13 - 0°00
 Me|29Ge46 + 2°08
 Ve|23Cn35 + 2°36
 Ma|08Ta19 - 0°40
 Ju|08Ar27 - 1°12
 Sa|01Sa44 + 2°07R
 Ur|11Cn09 + 0°22
 Ne|16Ar42 - 1°35
 Pl|16Ta08 -15°07
 No|00Vi02 - 0°00

Ea|11Sa13 - 0°00
 Me|05Vi08 + 2°08
 Ve|12Sc35 + 2°36
 Ma|15Ar21 - 0°40
 Ju|27Pi58 - 1°12
 Sa|02Sa41 + 2°07
 Ur|12Cn42 + 0°22
 Ne|15Ar07 - 1°35
 Pl|15Ta28 -15°07

Jul 1, 1868



Aug 1, 1868



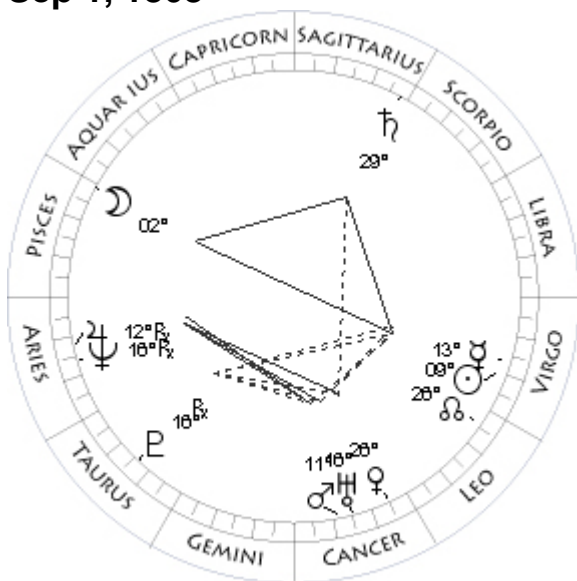
Jul 1, 1868

Mo 01Sa39 + 5°07	Ea 09Cp51 - 0°00
Su 09Cn51 - 0°00	Me 15Sa13 - 2°30
Me 27Cn59 - 2°30R	Ve 00Cp17 - 1°57
Ve 01Le48 - 1°57R	Ma 03Ta12 - 0°21
Ma 00Ge02 - 0°21	Ju 00Ar43 - 1°19
Ju 12Ar32 - 1°19	Sa 03Sa36 + 2°03
Sa 29Sc51 + 2°03R	Ur 13Cn04 + 0°22
Ur 12Cn54 + 0°22	Ne 15Ar18 - 1°37
Ne 17Ar14 - 1°37	Pl 15Ta33 -15°12
Pl 16Ta40 -15°12	No 28Le27 - 0°00

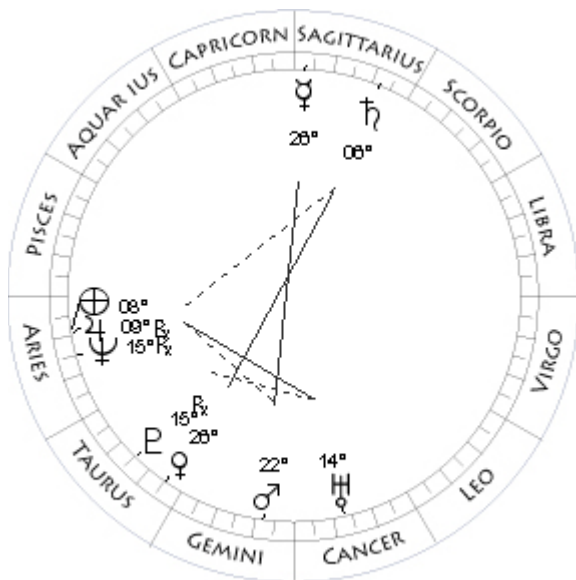
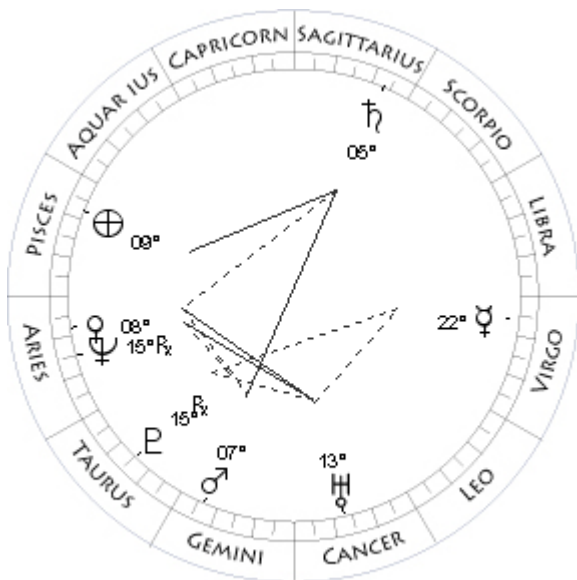
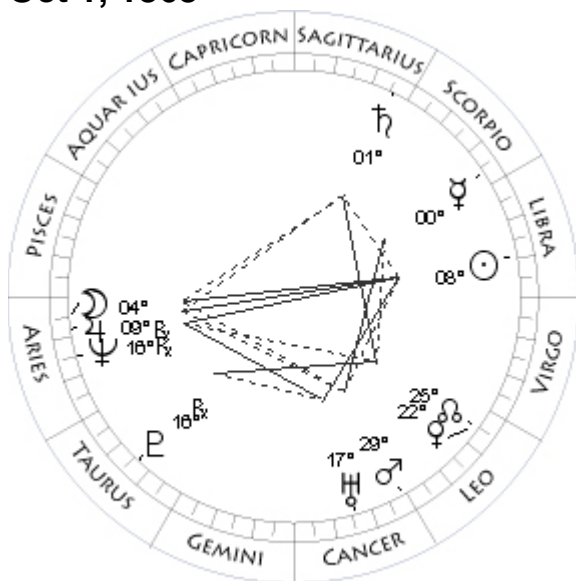
Aug 1, 1868

Mo 17Cp42 + 3°16	Ea 09Aq27 - 0°00
Su 09Le26 - 0°00	Me 00Ar44 - 2°07
Me 20Cn28 - 2°07	Ve 19Aq19 - 6°50
Ve 16Cn46 - 6°50R	Ma 20Ta48 + 0°03
Ma 21Ge26 + 0°03	Ju 03Ar33 - 1°27
Ju 14Ar14 - 1°27	Sa 04Sa33 + 1°56
Sa 29Sc03 + 1°56R	Ur 13Cn27 + 0°22
Ur 14Cn44 + 0°22	Ne 15Ar29 - 1°38
Ne 17Ar17 - 1°38R	Pl 15Ta38 -15°20
Pl 16Ta59 -15°20	No 26Le48 - 0°00

Sep 1, 1868



Oct 1, 1868



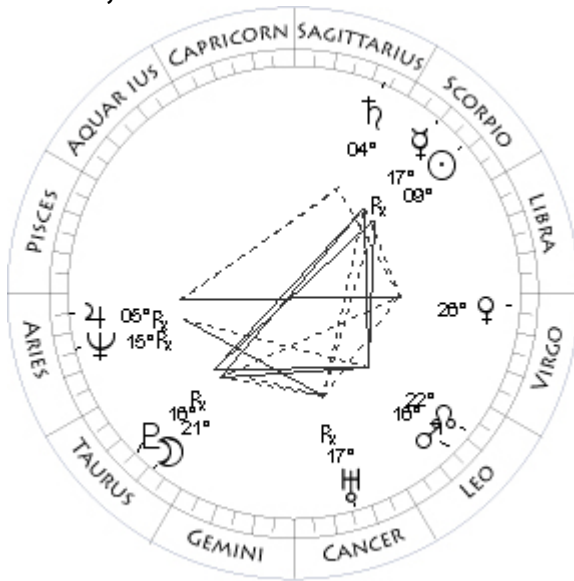
Sep 1, 1868

Mo 02Pi02 - 0°33	Ea 09Pi17 - 0°00
Su 09Vi17 - 0°00	Me 22Vi59 + 1°34
Me 13Vi01 + 1°34	Ve 08Ar31 - 4°23
Ve 26Cn01 - 4°23	Ma 07Ge30 + 0°31
Ma 11Cn36 + 0°31	Ju 06Ar23 - 1°35
Ju 12Ar51 - 1°35R	Sa 05Sa30 + 1°48
Sa 29Sc47 + 1°48	Ur 13Cn50 + 0°23
Ur 16Cn17 + 0°23	Ne 15Ar41 - 1°40
Ne 16Ar51 - 1°40R	Pl 15Ta43 -15°29
Pl 16Ta59 -15°29R	No 25Le10 - 0°00

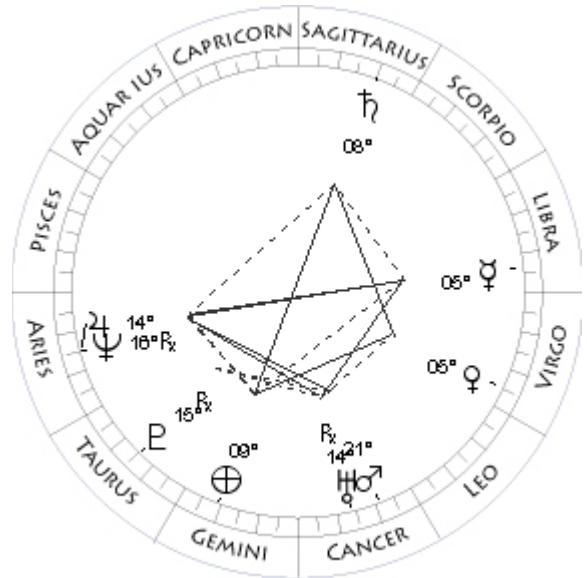
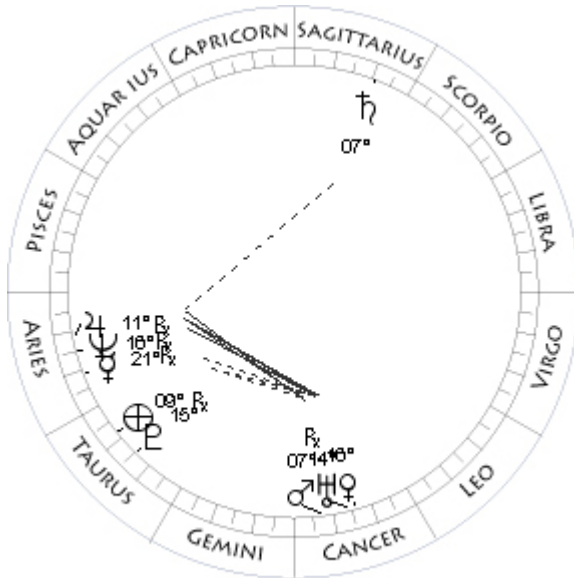
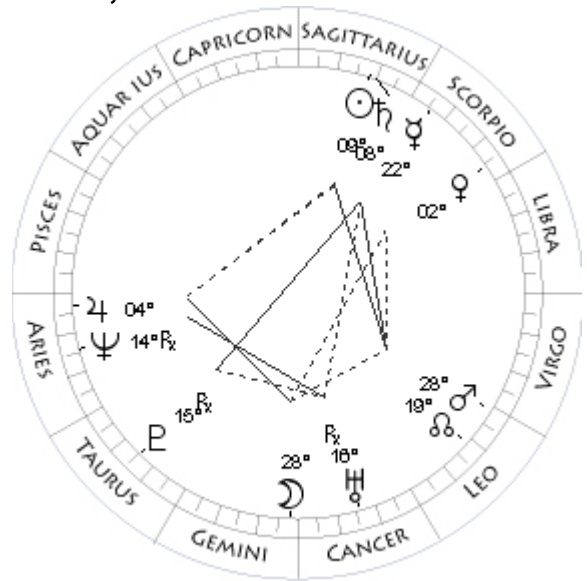
Oct 1, 1868

Mo 04Ar49 - 3°17	Ea 08Ar35 - 0°00
Su 08Li35 - 0°00	Me 26Sa20 - 1°45
Me 00Sc58 - 1°45	Ve 26Ta30 - 1°04
Ve 22Le32 - 1°04	Ma 22Ge50 + 1°01
Ma 29Cn38 + 1°01	Ju 09Ar08 - 1°39
Ju 09Ar17 - 1°39R	Sa 06Sa24 + 1°42
Sa 01Sa48 + 1°42	Ur 14Cn12 + 0°24
Ur 17Cn13 + 0°24	Ne 15Ar52 - 1°41
Ne 16Ar06 - 1°41R	Pl 15Ta47 -15°36
Pl 16Ta40 -15°36R	No 23Le34 - 0°00

Nov 1, 1868



Dec 1, 1868



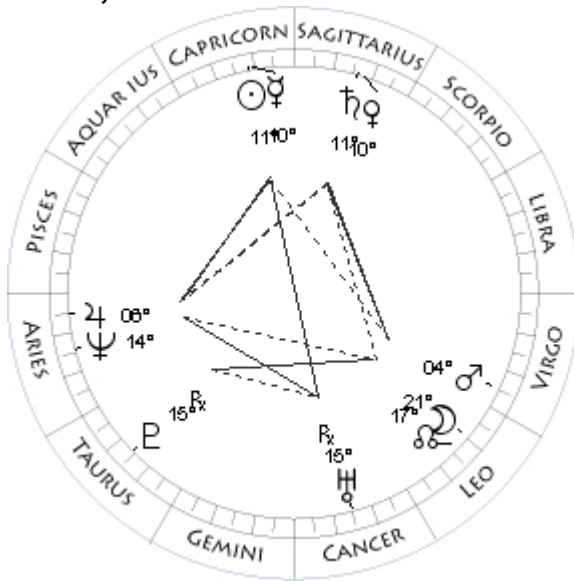
Nov 1, 1868

Mo 21Ta59 - 5°01	Ea 09Ta23 - 0°00
Su 09Sc23 - 0°00	Me 21Ar31 - 1°27
Me 17Sc53 - 1°27R	Ve 16Cn32 + 1°18
Ve 26Vi29 + 1°18	Ma 07Cn56 + 1°38
Ma 16Le06 + 1°38	Ju 11Ar59 - 1°35
Ju 05Ar35 - 1°35R	Sa 07Sa21 + 1°37
Sa 04Sa54 + 1°37	Ur 14Cn35 + 0°25
Ur 17Cn23 + 0°25R	Ne 16Ar03 - 1°41
Ne 15Ar16 - 1°41R	Pl 15Ta52 -15°39
Pl 16Ta09 -15°39R	No 21Le56 - 0°00

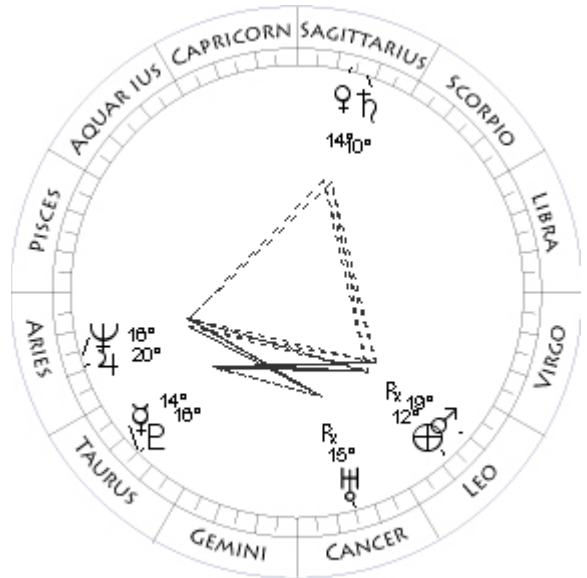
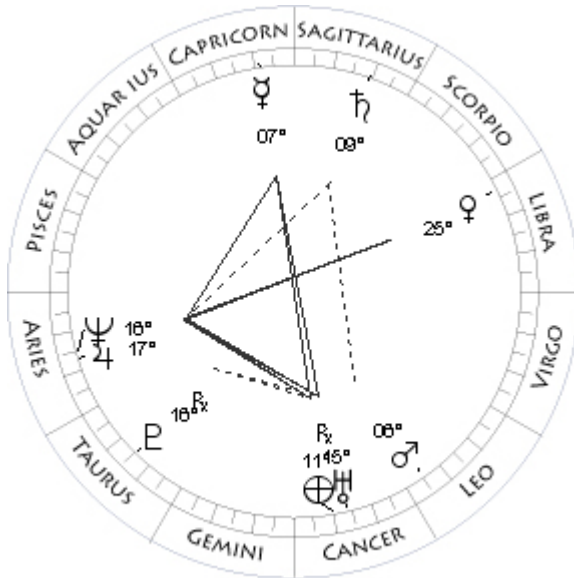
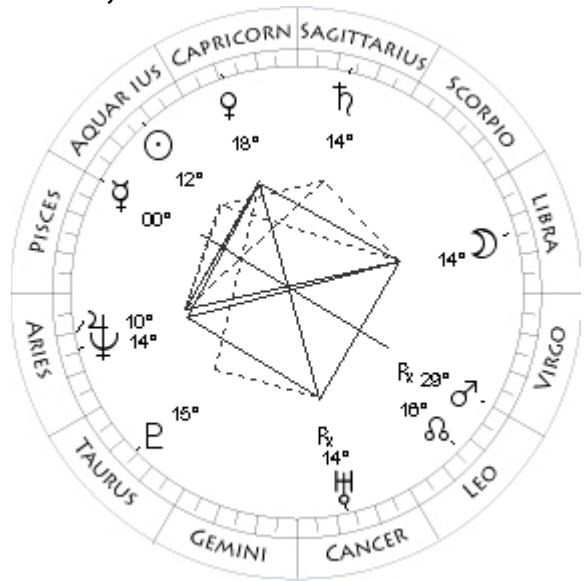
Dec 1, 1868

Mo 28Ge31 - 3°55	Ea 09Ge39 - 0°00
Su 09Sa39 - 0°00	Me 22Sc25 + 1°32
Me 22Sc25 + 1°32	Ve 05Vi16 + 2°03
Ve 02Sc05 + 2°03	Ma 21Cn58 + 2°25
Ma 28Le33 + 2°25	Ju 14Ar44 - 1°27
Ju 04Ar18 - 1°27	Sa 08Sa16 + 1°35
Sa 08Sa23 + 1°35	Ur 14Cn57 + 0°26
Ur 16Cn46 + 0°26R	Ne 16Ar14 - 1°40
Ne 14Ar41 - 1°40R	Pl 15Ta57 -15°37
Pl 15Ta36 -15°37R	No 20Le21 - 0°00

Jan 1, 1869



Feb 1, 1869



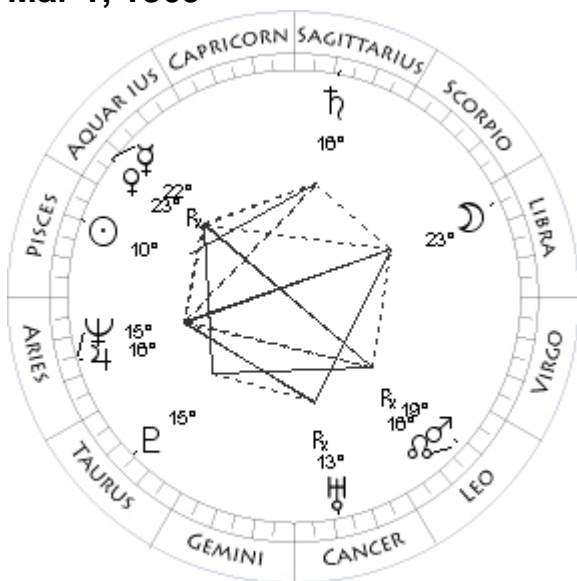
Jan 1, 1869

Mo 21Le07 + 0°21	Ea 11Cn12 - 0°00
Su 11Cp12 - 0°00	Me 07Cp42 - 1°44
Me 10Cp05 - 1°44	Ve 10Sa08 + 1°23
Ve 10Sa08 + 1°23	Ma 04Vi43 + 3°28
Ma 04Vi43 + 3°28	Ju 06Ar10 - 1°18
Ju 06Ar10 - 1°18	Sa 11Sa57 + 1°35
Sa 11Sa57 + 1°35	Ur 15Cn33 + 0°26R
Ur 15Cn33 + 0°26R	Ne 14Ar32 - 1°38
Ne 14Ar32 - 1°38	Pl 15Ta11 -15°30R
Pl 15Ta11 -15°30R	No 18Le42 - 0°00

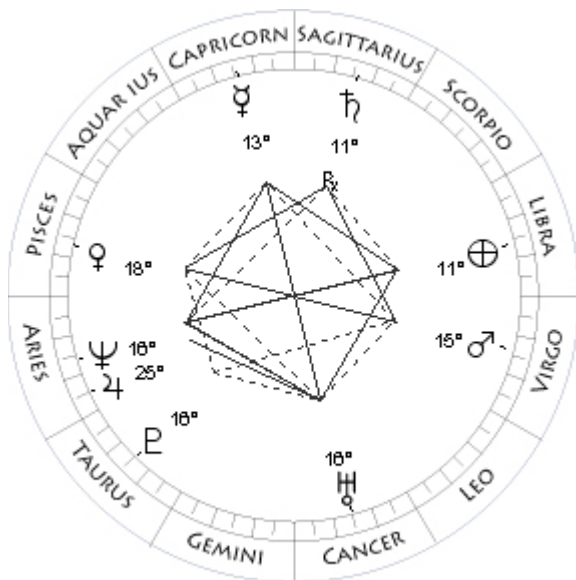
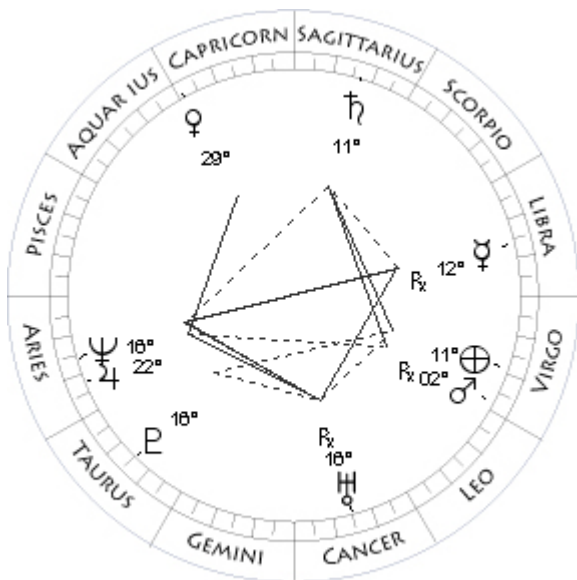
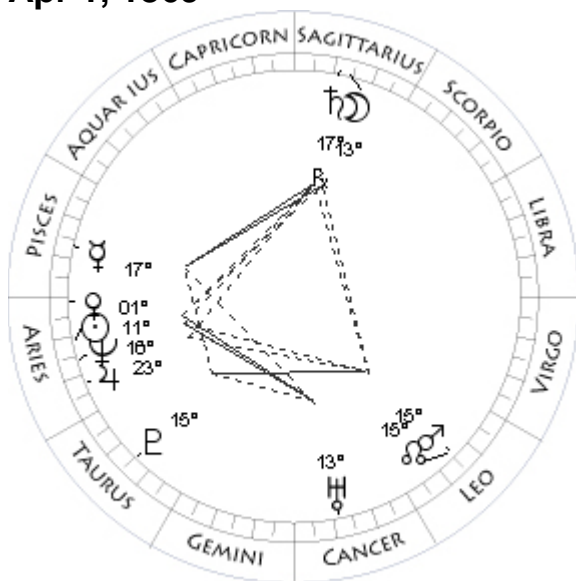
Feb 1, 1869

Mo 14Li17 + 4°28	Ea 12Le45 - 0°00
Su 12Aq44 - 0°00	Me 14Ta39 - 0°05
Me 00Pi38 - 0°05	Ve 18Cp37 + 0°01
Ve 18Cp37 + 0°01	Ma 29Le43 + 4°26R
Ma 29Le43 + 4°26R	Ju 10Ar42 - 1°11
Ju 10Ar42 - 1°11	Sa 14Sa55 + 1°36
Sa 14Sa55 + 1°36	Ur 14Cn16 + 0°26R
Ur 14Cn16 + 0°26R	Ne 14Ar56 - 1°36
Ne 14Ar56 - 1°36	Pl 15Ta03 -15°20
Pl 15Ta03 -15°20	No 17Le04 - 0°00

Mar 1, 1869



Apr 1, 1869



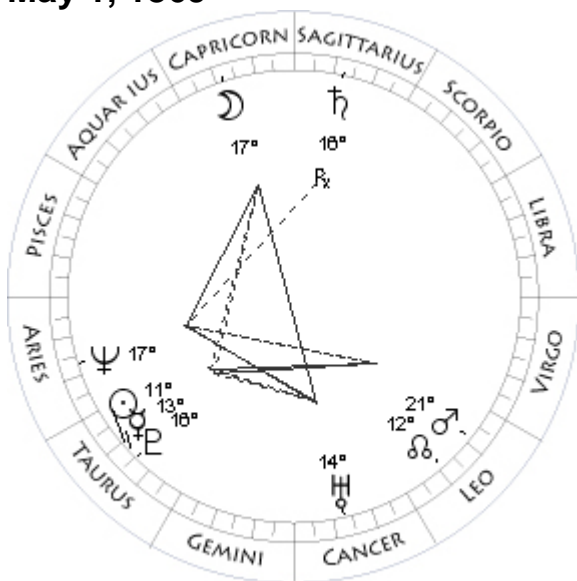
Mar 1, 1869

Mo 23Li08 + 4°49	Ea 11Vi00 - 0°00
Su 10Pi59 - 0°00	Me 12Li29 + 2°23
Me 22Aq41 + 2°23R	Ve 29Cp14 - 1°04
Ve 23Aq28 - 1°04	Ma 02Vi00 + 4°16
Ma 19Le15 + 4°16R	Ju 22Ar59 - 1°06
Ju 16Ar20 - 1°06	Sa 11Sa00 + 1°39
Sa 16Sa39 + 1°39	Ur 16Cn03 + 0°26
Ur 13Cn30 + 0°26R	Ne 16Ar47 - 1°35
Ne 15Ar42 - 1°35	Pl 15Ta14 -15°11
Pl 15Ta14 -15°11	No 15Le35 - 0°00

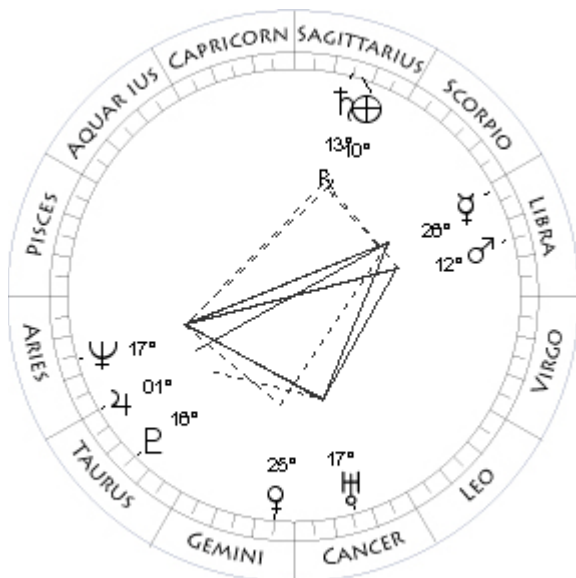
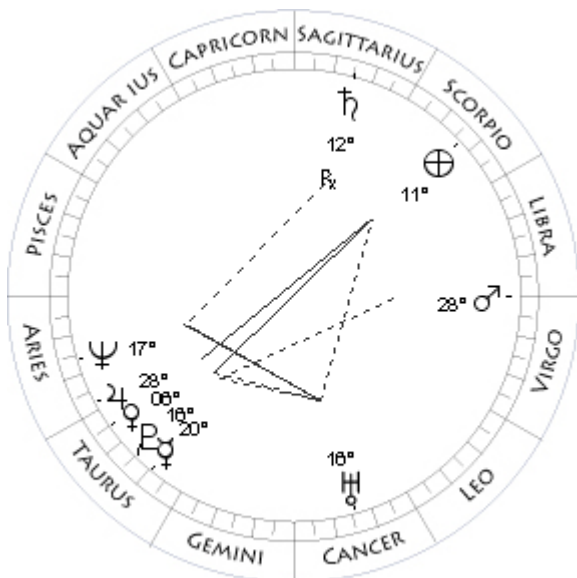
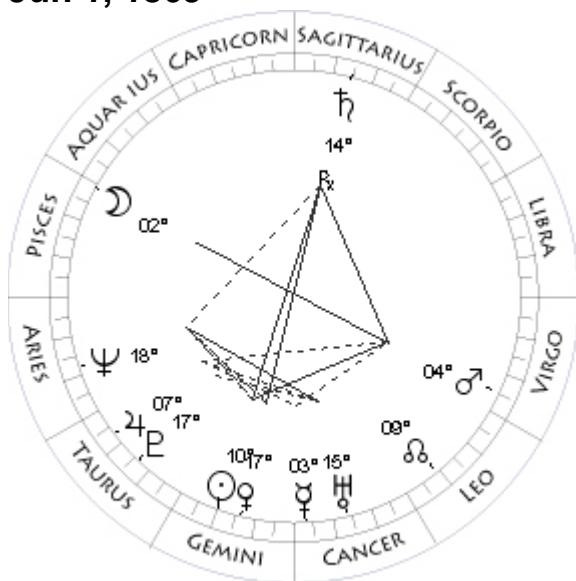
Apr 1, 1869

Mo 13Sa40 + 4°29	Ea 11Li49 - 0°00
Su 11Ar48 - 0°00	Me 13Cp35 - 2°23
Me 17Pi52 - 2°23	Ve 18Pi20 - 1°27
Ve 01Ar57 - 1°27	Ma 15Vi33 + 3°06
Ma 15Le30 + 3°06	Ju 25Ar50 - 1°03
Ju 23Ar29 - 1°03	Sa 11Sa56 + 1°42
Sa 17Sa08 + 1°42R	Ur 16Cn26 + 0°26
Ur 13Cn22 + 0°26	Ne 16Ar58 - 1°35
Ne 16Ar48 - 1°35	Pl 16Ta16 -15°03
Pl 15Ta43 -15°03	No 13Le56 - 0°00

May 1, 1869



Jun 1, 1869



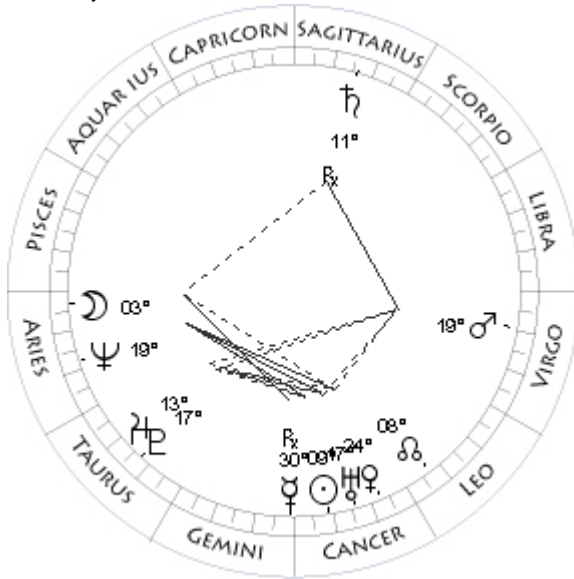
May 1, 1869

Mo 17Cp44 + 2°06	
Su 11Ta07 - 0°00	Ea 11Sc08 - 0°00
Me 13Ta26 + 0°07	Me 20Ta54 + 0°07
Ve 09Ta02 - 0°54	Ve 06Ta08 - 0°54
Ma 21Le53 + 2°04	Ma 28Vi48 + 2°04
Ju 00Ta41 - 1°02	Ju 28Ar34 - 1°02
Sa 16Sa09 + 1°44R	Sa 12Sa50 + 1°44
Ur 14Cn03 + 0°25	Ur 16Cn48 + 0°25
Ne 17Ar55 - 1°35	Ne 17Ar09 - 1°35
Pl 16Ta22 -14°59	Pl 16Ta20 -14°59
No 12Le21 - 0°00	

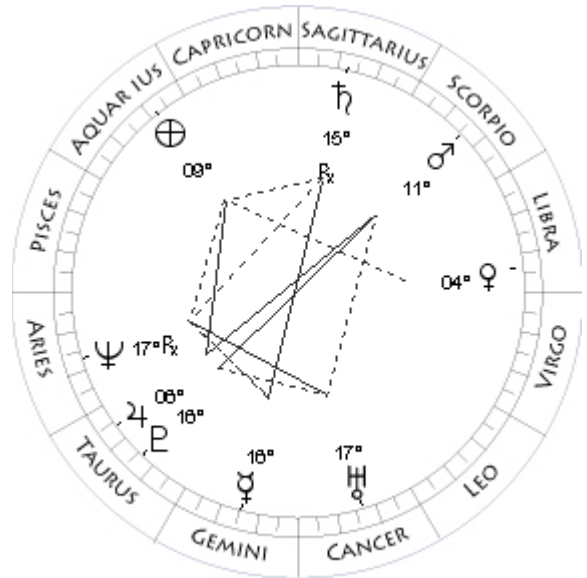
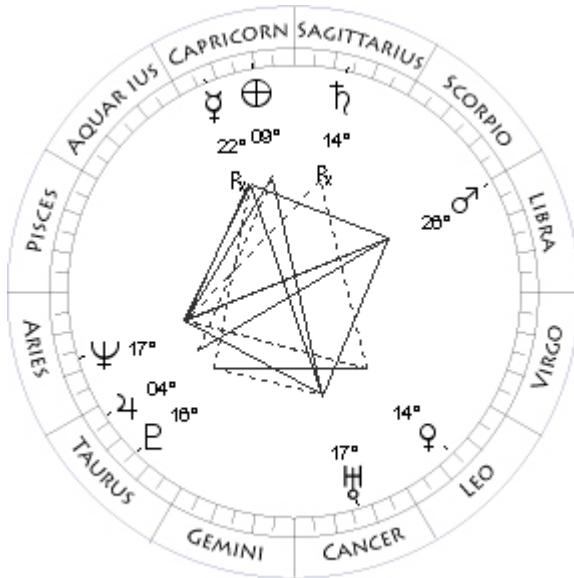
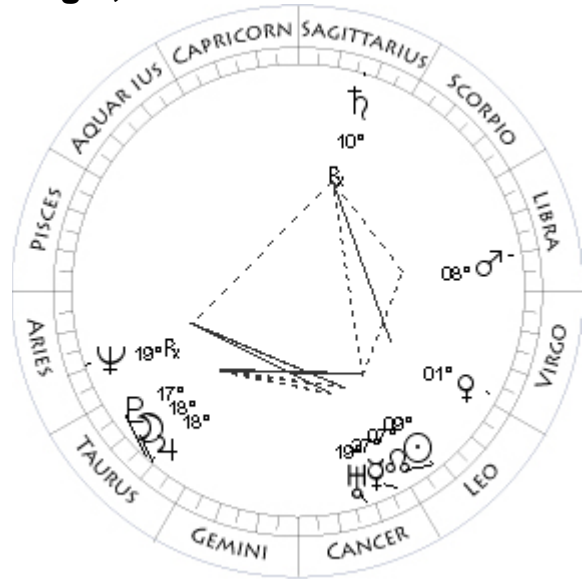
Jun 1, 1869

Mo 02Pi11 - 1°59	
Su 10Ge58 - 0°00	Ea 10Sa59 - 0°00
Me 03Cn56 + 1°22	Me 26Li14 + 1°22
Ve 17Ge12 + 0°16	Ve 25Ge59 + 0°16
Ma 04Vi31 + 1°16	Ma 12Li46 + 1°16
Ju 07Ta49 - 1°02	Ju 01Ta24 - 1°02
Sa 14Sa05 + 1°44R	Sa 13Sa47 + 1°44
Ur 15Cn26 + 0°25	Ur 17Cn11 + 0°25
Ne 18Ar53 - 1°36	Ne 17Ar21 - 1°36
Pl 17Ta03 -15°00	Pl 16Ta25 -15°00
No 10Le42 - 0°00	

Jul 1, 1869



Aug 1, 1869



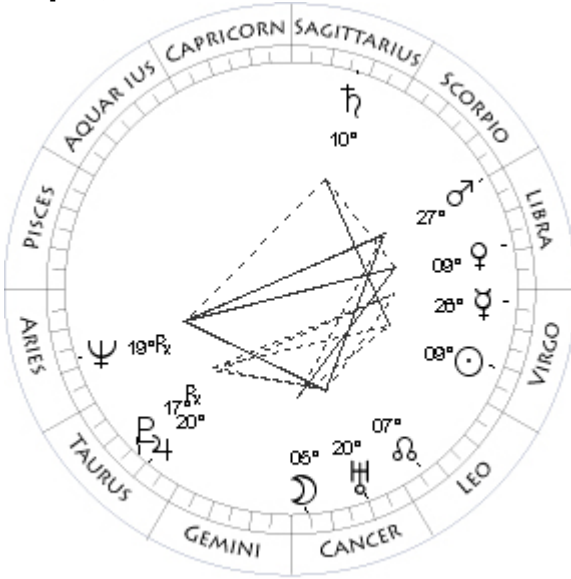
Jul 1, 1869

Mo 03Ar47 - 4°20	
Su 09Cn37 - 0°00	Ea 09Cp37 - 0°00
Me 30Ge00 - 4°44R	Me 22Cp41 - 4°44
Ve 24Cn00 + 1°16	Ve 14Le38 + 1°16
Ma 19Vi57 + 0°41	Ma 26Li43 + 0°41
Ju 13Ta53 - 1°05	Ju 04Ta08 - 1°05
Sa 11Sa59 + 1°41R	Sa 14Sa41 + 1°41
Ur 17Cn09 + 0°25	Ur 17Cn34 + 0°25
Ne 19Ar27 - 1°38	Ne 17Ar32 - 1°38
Pl 17Ta36 -15°04	Pl 16Ta30 -15°04
No 09Le07 - 0°00	

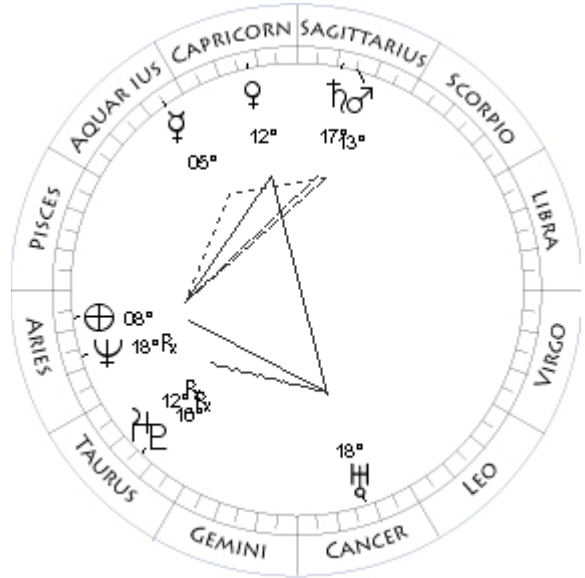
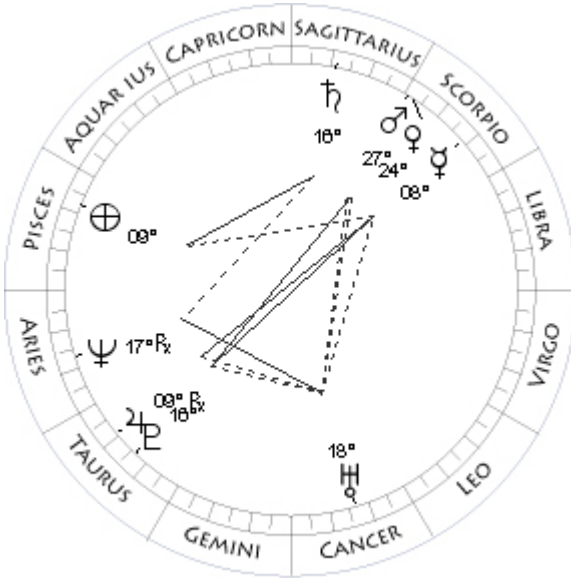
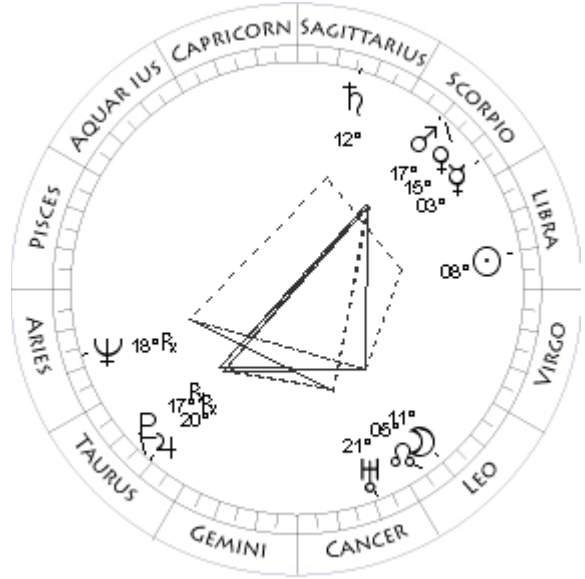
Aug 1, 1869

Mo 18Ta07 - 5°12	
Su 09Le12 - 0°00	Ea 09Aq13 - 0°00
Me 27Cn38 + 0°52	Me 16Ge04 + 0°52
Ve 01Vi56 + 1°30	Ve 04Li57 + 1°30
Ma 08Li01 + 0°12	Ma 11Sc42 + 0°12
Ju 18Ta35 - 1°09	Ju 06Ta58 - 1°09
Sa 10Sa40 + 1°35R	Sa 15Sa37 + 1°35
Ur 19Cn01 + 0°25	Ur 17Cn57 + 0°25
Ne 19Ar33 - 1°40R	Ne 17Ar43 - 1°40
Pl 17Ta56 -15°12	Pl 16Ta34 -15°12
No 07Le28 - 0°00	

Sep 1, 1869



Oct 1, 1869



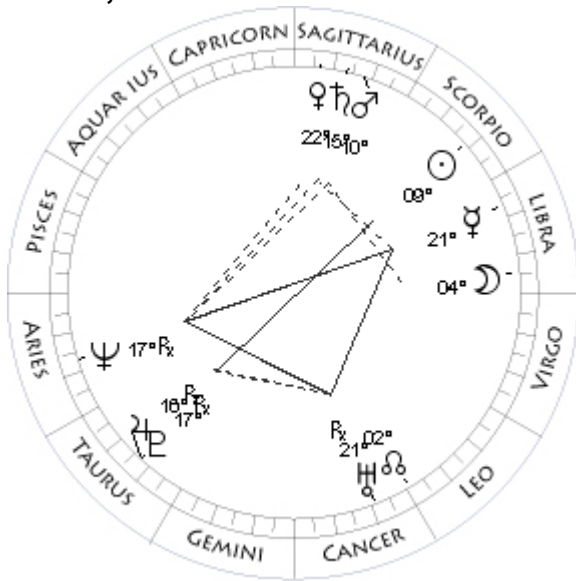
Sep 1, 1869

Mo 05Cn05 - 2°48	Ea 09Pi03 - 0°00
Su 09Vi02 - 0°00	Me 08Sc52 + 0°20
Me 26Vi21 + 0°20	Ve 24Sc44 + 0°38
Ve 09Li38 + 0°38	Ma 27Sc24 - 0°13
Ma 27Li40 - 0°13	Ju 09Ta47 - 1°14
Ju 20Ta53 - 1°14	Sa 16Sa34 + 1°29
Sa 10Sa47 + 1°29	Ur 18Cn20 + 0°26
Ur 20Cn38 + 0°26	Ne 17Ar55 - 1°41
Ne 19Ar09 - 1°41R	Pl 16Ta39 -15°21
Pl 17Ta56 -15°21R	No 05Le50 - 0°00

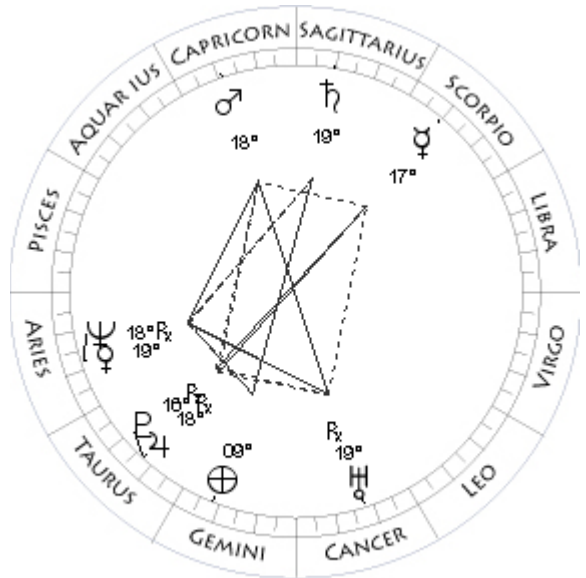
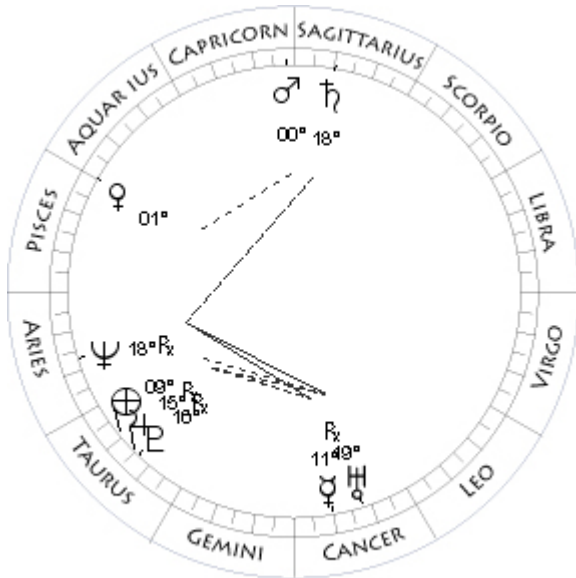
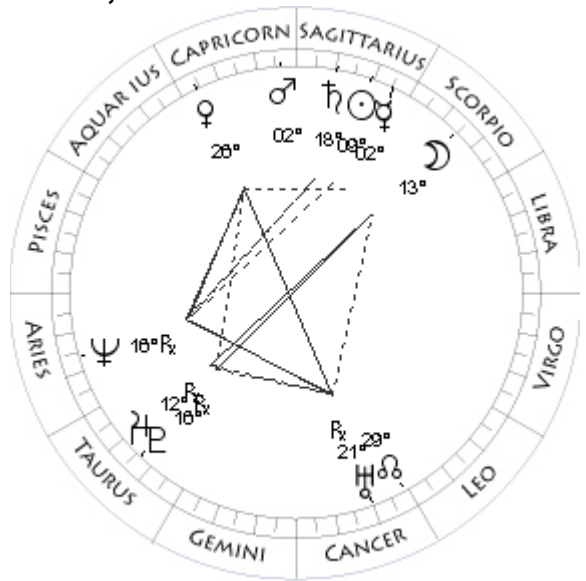
Oct 1, 1869

Mo 11Le18 + 0°30	Ea 08Ar20 - 0°00
Su 08Li20 - 0°00	Me 05Aq32 - 3°17
Me 03Sc23 - 3°17	Ve 12Cp20 - 0°56
Ve 15Sc43 - 0°56	Ma 17Sc59 - 0°33
Ma 17Sc59 - 0°33	Ma 13Sa25 - 0°33
Ju 20Ta13 - 1°18R	Ju 12Ta30 - 1°18
Sa 12Sa19 + 1°23	Sa 17Sa28 + 1°23
Ur 21Cn41 + 0°27	Ur 18Cn42 + 0°27
Ne 18Ar26 - 1°42R	Ne 18Ar06 - 1°42
Pl 17Ta38 -15°28R	Pl 16Ta44 -15°28
No 04Le15 - 0°00	

Nov 1, 1869



Dec 1, 1869



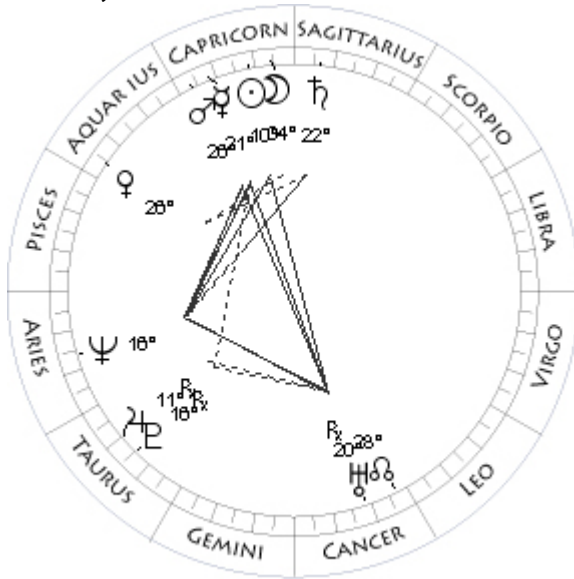
Nov 1, 1869

Mo 04Li10 + 4°25	Ea 09Ta08 - 0°00
Su 09Sc08 - 0°00	Me 11Cn20 + 2°00
Me 21Li07 + 2°00	Ve 01Pi22 - 2°26
Ve 22Sa19 - 2°26	Ma 00Cp51 - 0°49
Ma 10Sa10 - 0°49	Ju 15Ta19 - 1°19
Ju 16Ta50 - 1°19R	Sa 18Sa24 + 1°18
Sa 15Sa04 + 1°18	Ur 19Cn05 + 0°28
Ur 21Cn59 + 0°28R	Ne 18Ar17 - 1°42
Ne 17Ar35 - 1°42R	Pl 16Ta49 -15°32
Pl 17Ta07 -15°32R	No 02Le36 - 0°00

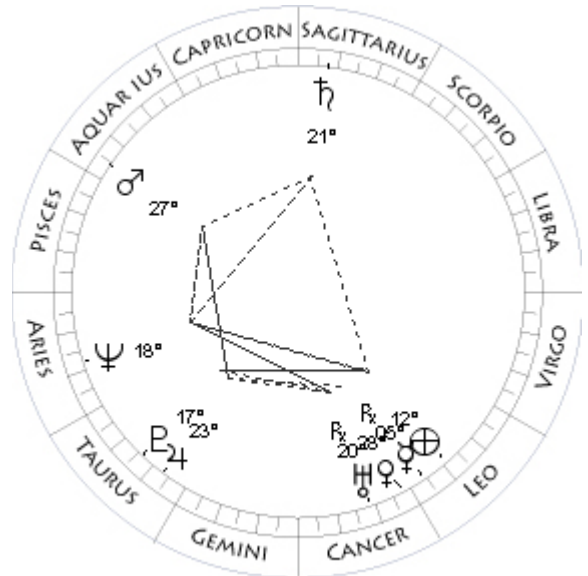
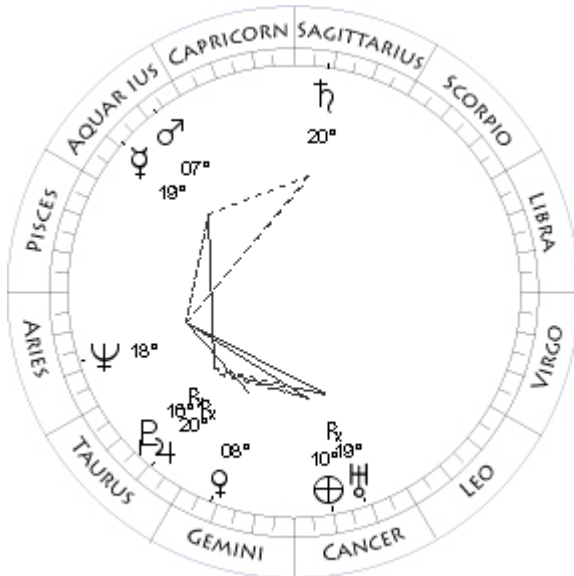
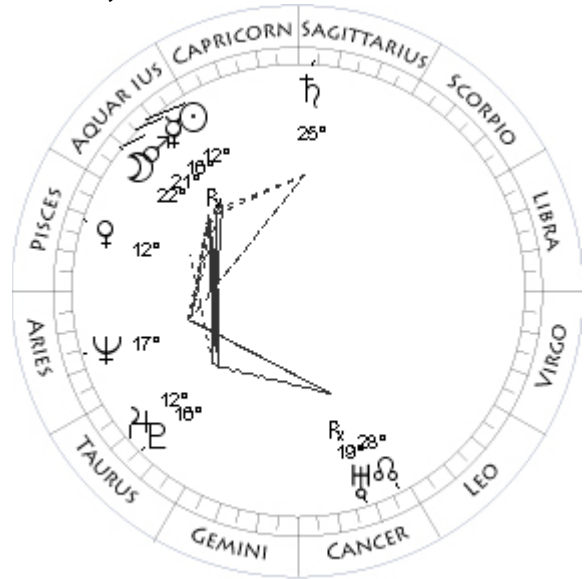
Dec 1, 1869

Mo 13Sc02 + 4°58	Ea 09Ge24 - 0°00
Su 09Sa24 - 0°00	Me 17Sc50 - 0°02
Me 02Sa38 - 0°02	Ve 19Ar03 - 2°41
Ve 26Cp12 - 2°41	Ma 18Cp34 - 1°00
Ma 02Cp38 - 1°00	Ju 18Ta02 - 1°15
Ju 12Ta59 - 1°15R	Sa 19Sa18 + 1°15
Sa 18Sa25 + 1°15	Ur 19Cn27 + 0°29
Ur 21Cn28 + 0°29R	Ne 18Ar28 - 1°41
Ne 16Ar58 - 1°41R	Pl 16Ta53 -15°30
Pl 16Ta34 -15°30R	No 01Le01 - 0°00

Jan 1, 1870



Feb 1, 1870



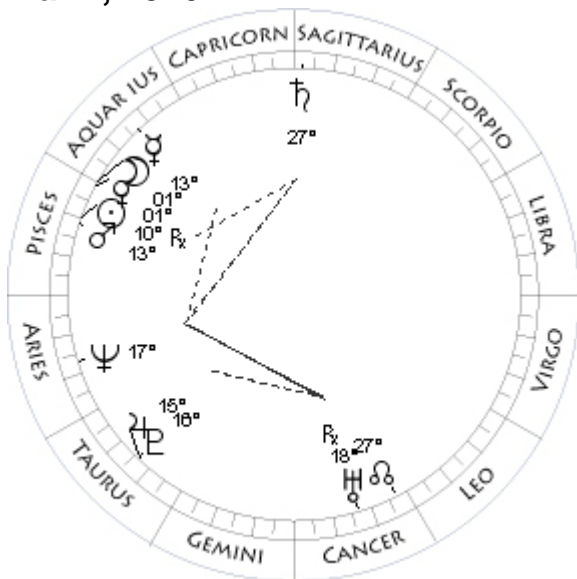
Jan 1, 1870

Mo 04Cp37 + 2°08	
Su 10Cp57 - 0°00	Ea 10Cn57 - 0°00
Me 21Cp56 - 2°09	Me 19Aq32 - 2°09
Ve 26Aq47 - 0°32	Ve 08Ge44 - 0°32
Ma 26Cp37 - 1°06	Ma 07Aq37 - 1°06
Ju 11Ta01 - 1°06R	Ju 20Ta49 - 1°06
Sa 22Sa03 + 1°13	Sa 20Sa15 + 1°13
Ur 20Cn19 + 0°29R	Ur 19Cn50 + 0°29
Ne 16Ar47 - 1°40	Ne 18Ar40 - 1°40
Pl 16Ta08 -15°22R	Pl 16Ta58 -15°22
No 29Cn22 - 0°00	

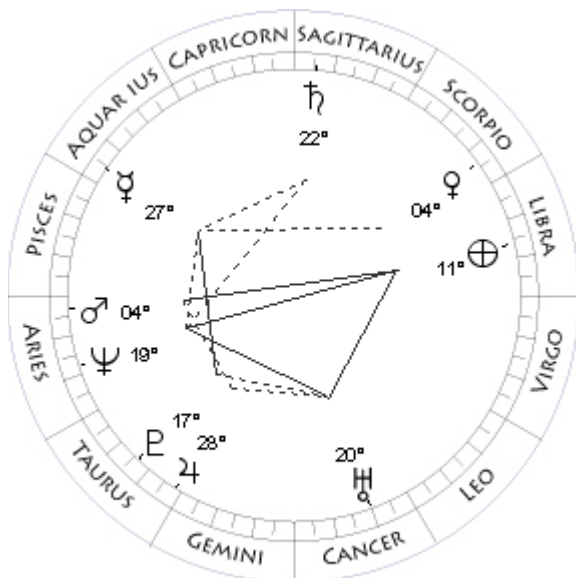
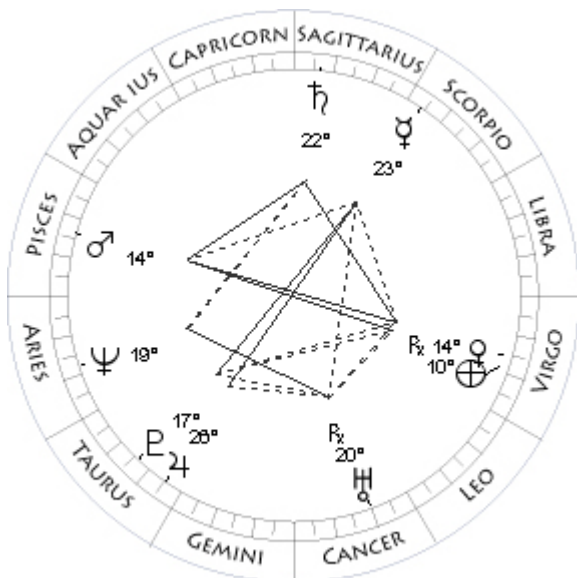
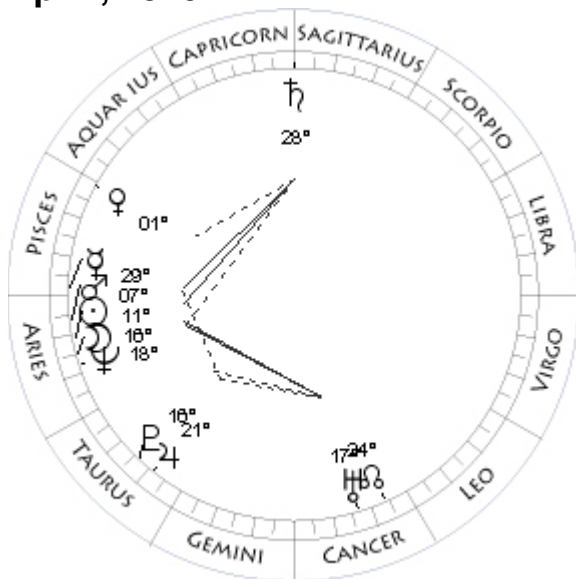
Feb 1, 1870

Mo 22Aq20 - 2°08	
Su 12Aq30 - 0°00	Ea 12Le30 - 0°00
Me 16Aq04 + 3°22R	Me 05Le10 + 3°22
Ve 12Pi55 + 5°00	Ve 28Cn53 + 5°00
Ma 21Aq03 - 1°05	Ma 27Aq09 - 1°05
Ju 12Ta15 - 0°57	Ju 23Ta36 - 0°57
Sa 25Sa18 + 1°13	Sa 21Sa11 + 1°13
Ur 19Cn01 + 0°29R	Ur 20Cn13 + 0°29
Ne 17Ar08 - 1°38	Ne 18Ar51 - 1°38
Pl 16Ta00 -15°12	Pl 17Ta03 -15°12
No 27Cn44 - 0°00	

Mar 1, 1870



Apr 1, 1870



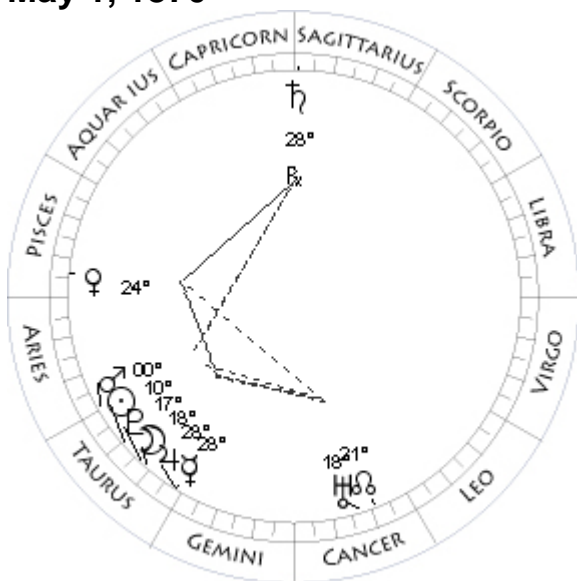
Mar 1, 1870

Mo 01Pi04 - 2°49	Ea 10Vi45 - 0°00
Su 10Pi45 - 0°00	Me 23Sc39 - 0°24
Me 13Aq40 - 0°24	Ve 14Vi22 + 8°41
Ve 01Pi21 + 8°41R	Ma 14Pi54 - 0°58
Ma 13Pi10 - 0°58	Ju 26Ta07 - 0°50
Ju 15Ta47 - 0°50	Sa 22Sa01 + 1°14
Sa 27Sa27 + 1°14	Ur 20Cn34 + 0°29
Ur 18Cn09 + 0°29R	Ne 19Ar01 - 1°37
Ne 17Ar52 - 1°37	Pl 17Ta07 -15°03
Pl 16Ta10 -15°03	No 26Cn15 - 0°00

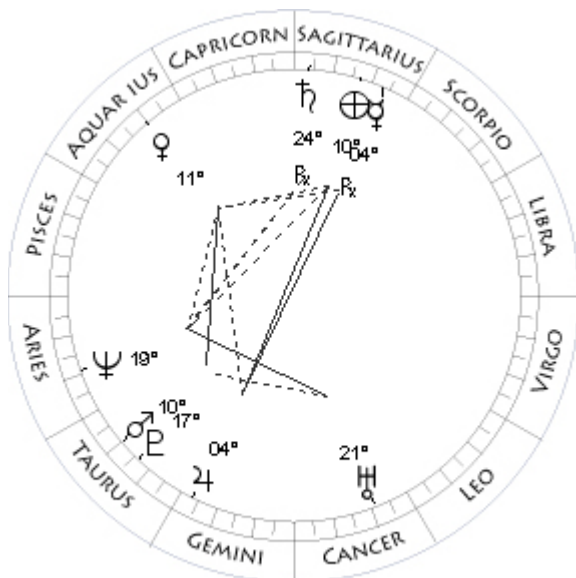
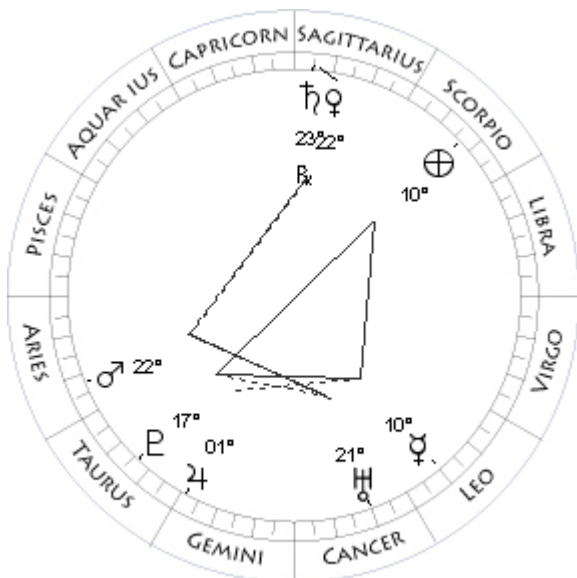
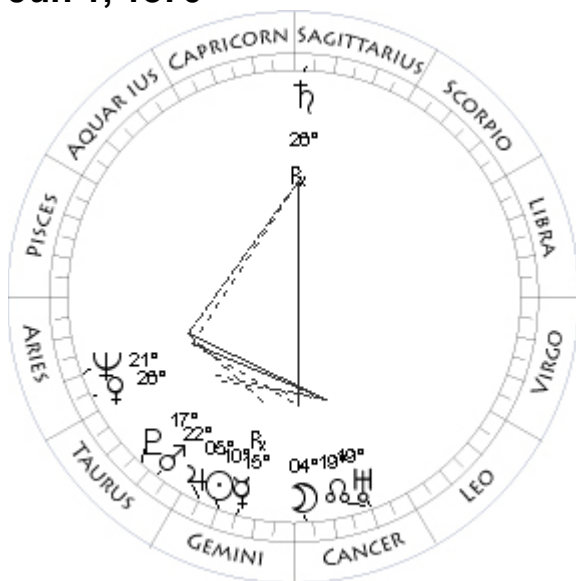
Apr 1, 1870

Mo 16Ar07 - 4°56	Ea 11Li34 - 0°00
Su 11Ar34 - 0°00	Me 27Aq08 - 2°05
Me 29Pi26 - 2°05	Ve 04Sc26 + 3°41
Ve 01Pi34 + 3°41	Ma 04Ar21 - 0°45
Ma 07Ar21 - 0°45	Ju 28Ta53 - 0°44
Ju 21Ta32 - 0°44	Sa 22Sa57 + 1°16
Sa 28Sa31 + 1°16	Ur 20Cn57 + 0°29
Ur 17Cn54 + 0°29	Ne 19Ar13 - 1°37
Ne 18Ar58 - 1°37	Pl 17Ta12 -14°55
Pl 16Ta39 -14°55	No 24Cn36 - 0°00

May 1, 1870



Jun 1, 1870



May 1, 1870

Mo|18Ta48 - 4°28
 Su|10Ta53 - 0°00
 Me|28Ta59 + 2°10
 Ve|24Pi50 - 0°26
 Ma|00Ta11 - 0°29
 Ju|28Ta08 - 0°40
 Sa|28Sa05 + 1°17R
 Ur|18Cn28 + 0°28
 Ne|20Ar05 - 1°37
 Pl|17Ta17 -14°51
 No|23Cn01 - 0°00

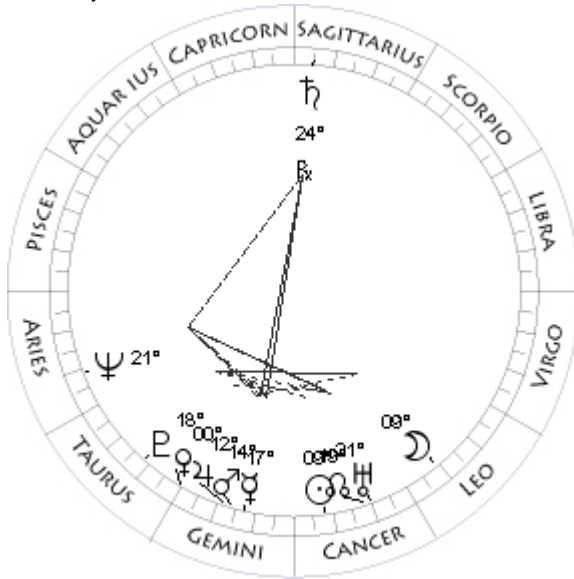
Ea|10Sc53 - 0°00
 Me|10Le54 + 2°10
 Ve|22Sa14 - 0°26
 Ma|22Ar37 - 0°29
 Ju|01Ge33 - 0°40
 Sa|23Sa51 + 1°17
 Ur|21Cn20 + 0°28
 Ne|19Ar24 - 1°37
 Pl|17Ta17 -14°51

Jun 1, 1870

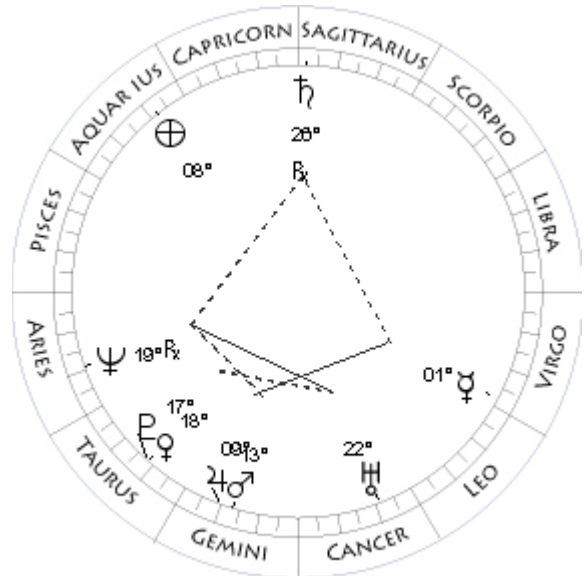
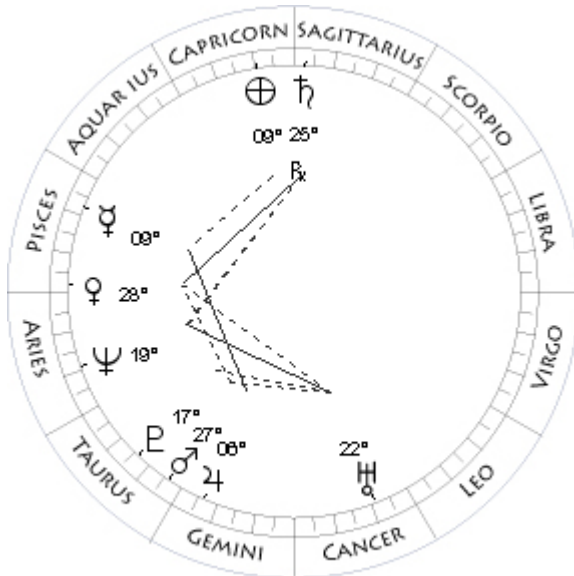
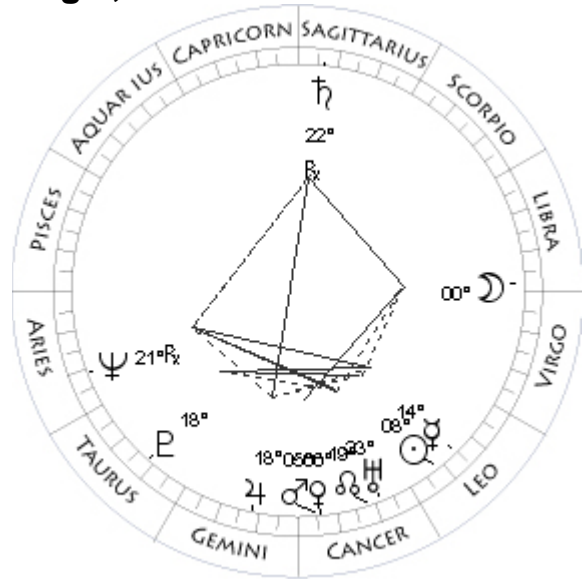
Mo|04Cn22 - 1°22
 Su|10Ge44 - 0°00
 Me|15Ge37 - 1°50R
 Ve|26Ar46 - 2°14
 Ma|22Ta59 - 0°09
 Ju|05Ge23 - 0°37
 Sa|26Sa21 + 1°17R
 Ur|19Cn45 + 0°28
 Ne|21Ar04 - 1°38
 Pl|17Ta59 -14°52
 No|21Cn23 - 0°00

Ea|10Sa45 - 0°00
 Me|04Sa55 - 1°50
 Ve|11Aq16 - 2°14
 Ma|10Ta44 - 0°09
 Ju|04Ge19 - 0°37
 Sa|24Sa47 + 1°17
 Ur|21Cn43 + 0°28
 Ne|19Ar35 - 1°38
 Pl|17Ta22 -14°52

Jul 1, 1870



Aug 1, 1870



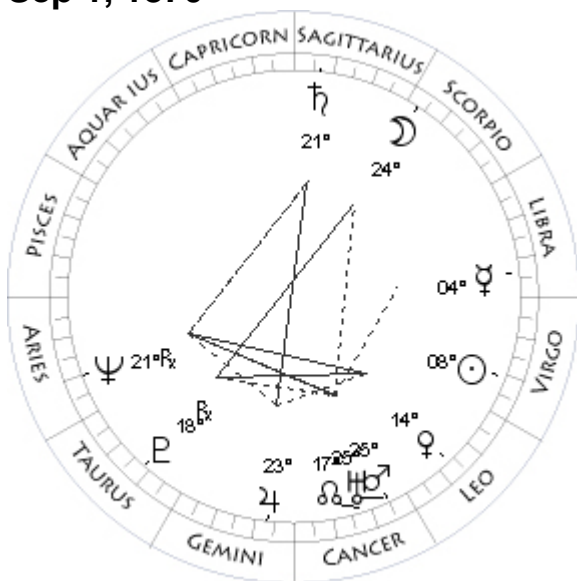
Jul 1, 1870

Mo 09Le32 + 1°50	Ea 09Cp24 - 0°00
Su 09Cn23 - 0°00	Me 09Pi19 - 2°45
Me 17Ge53 - 2°45	Ve 28Pi50 - 2°07
Ve 00Ge29 - 2°07	Ma 27Ta24 + 0°11
Ma 14Ge13 + 0°11	Ju 06Ge58 - 0°36
Ju 12Ge14 - 0°36	Sa 25Sa42 + 1°15
Sa 24Sa10 + 1°15R	Ur 22Cn05 + 0°28
Ur 21Cn26 + 0°28	Ne 19Ar46 - 1°39
Ne 21Ar40 - 1°39	Pl 17Ta26 -14°56
Pl 18Ta32 -14°56	
No 19Cn47 - 0°00	

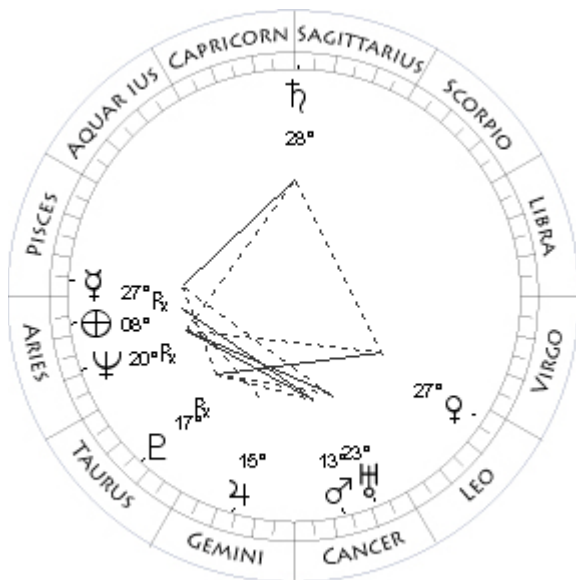
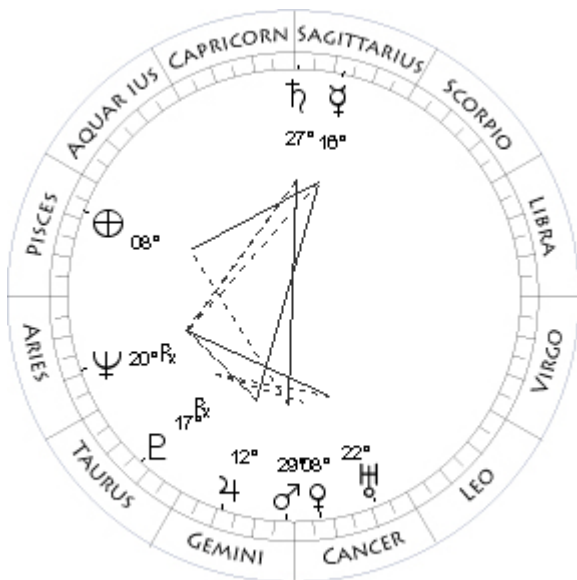
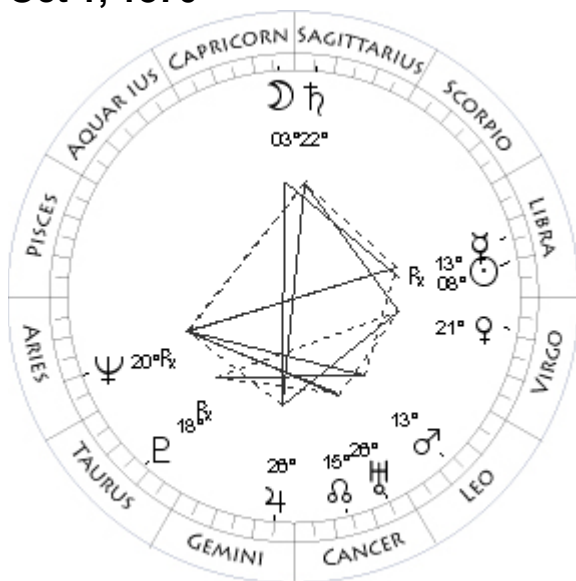
Aug 1, 1870

Mo 00Li53 + 4°59	Ea 08Aq59 - 0°00
Su 08Le59 - 0°00	Me 01Vi42 + 1°46
Me 14Le46 + 1°46	Ve 18Ta20 - 0°50
Ve 06Cn47 - 0°50	Ma 13Ge45 + 0°32
Ma 05Cn16 + 0°32	Ju 09Ge42 - 0°35
Ju 18Ge35 - 0°35	Sa 26Sa38 + 1°10
Sa 22Sa25 + 1°10R	Ur 22Cn28 + 0°28
Ur 23Cn18 + 0°28	Ne 19Ar57 - 1°41
Ne 21Ar49 - 1°41R	Pl 17Ta31 -15°04
Pl 18Ta52 -15°04	
No 18Cn09 - 0°00	

Sep 1, 1870



Oct 1, 1870



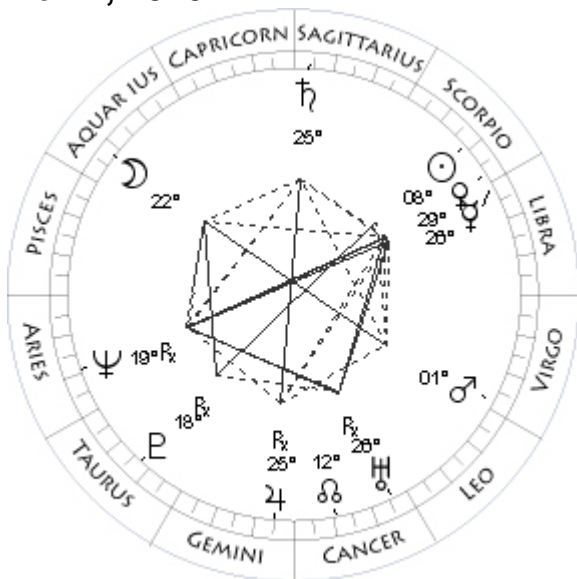
Sep 1, 1870

Mo 24Sc33 + 4°07	Ea 08Pi49 - 0°00
Su 08Vi49 - 0°00	Me 16Sa00 - 1°31
Me 04Li45 - 1°31	Ve 08Cn18 + 0°38
Ve 14Le08 + 0°38	Ma 29Ge17 + 0°53
Ma 25Cn25 + 0°53	Ju 12Ge25 - 0°34
Ju 23Ge31 - 0°34	Sa 27Sa34 + 1°05
Sa 21Sa57 + 1°05	Ur 22Cn51 + 0°29
Ur 25Cn00 + 0°29	Ne 20Ar09 - 1°43
Ne 21Ar27 - 1°43R	Pl 17Ta36 -15°13
Pl 18Ta53 -15°13R	No 16Cn30 - 0°00

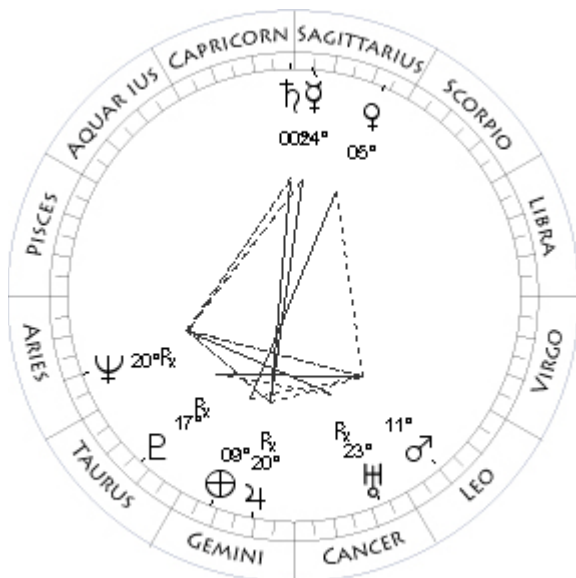
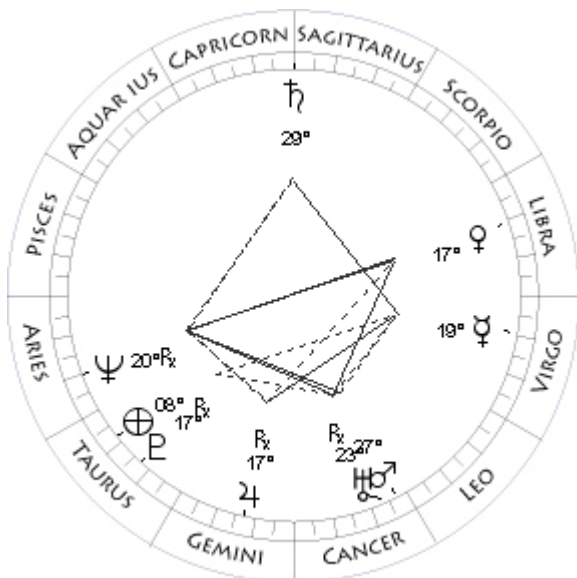
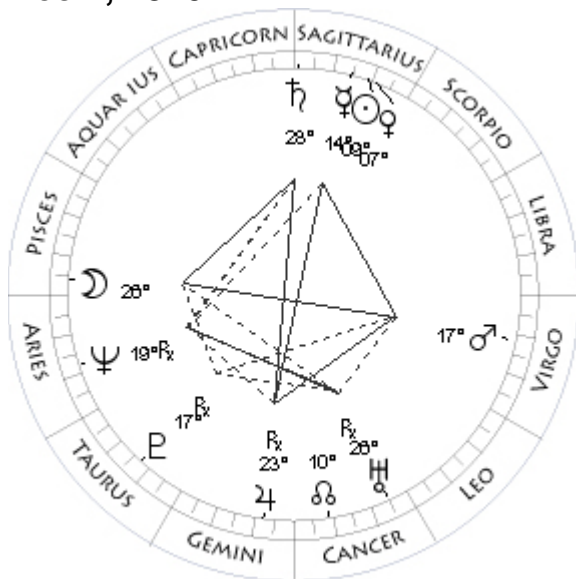
Oct 1, 1870

Mo 03Cp10 + 1°04	Ea 08Ar07 - 0°00
Su 08Li06 - 0°00	Me 27Pi18 - 2°53
Me 13Li55 - 2°53R	Ve 27Le00 + 1°26
Ve 21Vi05 + 1°26	Ma 13Cn39 + 1°14
Ma 13Le58 + 1°14	Ju 15Ge03 - 0°34
Ju 26Ge10 - 0°34	Sa 28Sa28 + 1°00
Sa 22Sa57 + 1°00	Ur 23Cn14 + 0°29
Ur 26Cn09 + 0°29	Ne 20Ar20 - 1°44
Ne 20Ar45 - 1°44R	Pl 17Ta41 -15°20
Pl 18Ta36 -15°20R	No 14Cn55 - 0°00

Nov 1, 1870



Dec 1, 1870



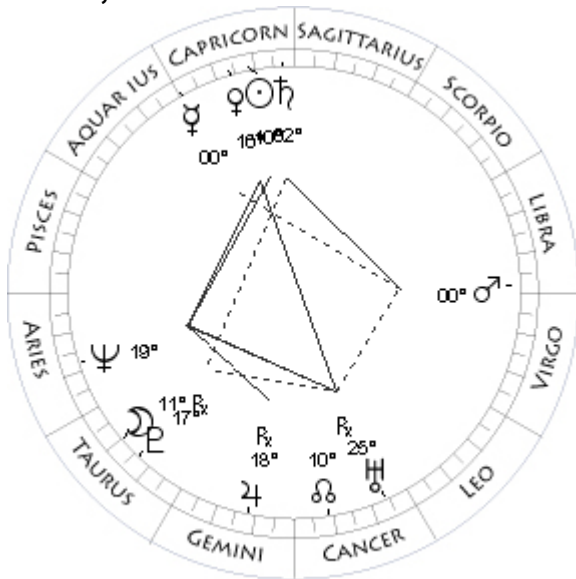
Nov 1, 1870

Mo 22Aq50 - 3°18	Ea 08Ta54 - 0°00
Su 08Sc54 - 0°00	Me 19Vi58 + 1°44
Me 26Li03 + 1°44	Ve 17Li14 + 1°14
Ve 29Li48 + 1°14	Ma 27Cn56 + 1°37
Ma 01Vi55 + 1°37	Ju 17Ge45 - 0°33
Ju 25Ge57 - 0°33R	Sa 29Sa24 + 0°55
Sa 25Sa17 + 0°55	Ur 23Cn37 + 0°30
Ur 26Cn35 + 0°30R	Ne 20Ar31 - 1°44
Ne 19Ar54 - 1°44R	Pl 17Ta45 -15°23
Pl 18Ta05 -15°23R	No 13Cn17 - 0°00

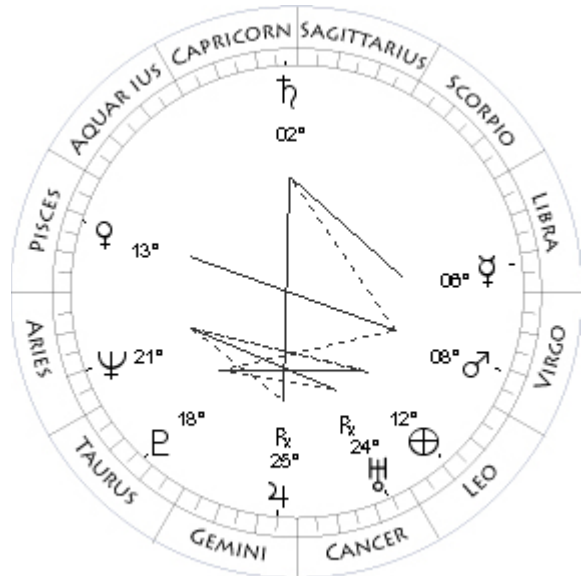
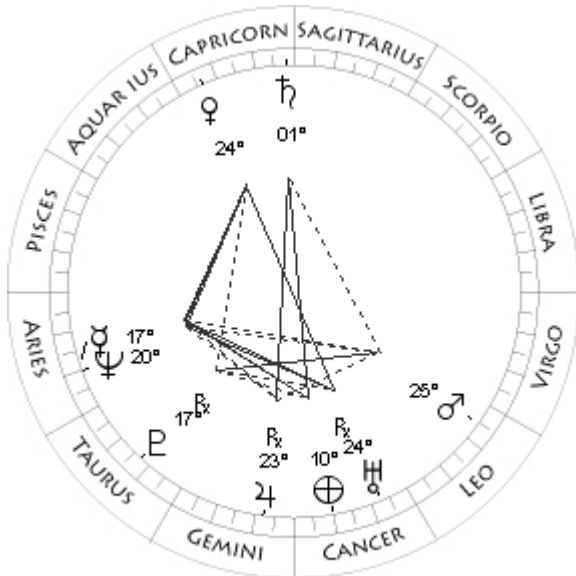
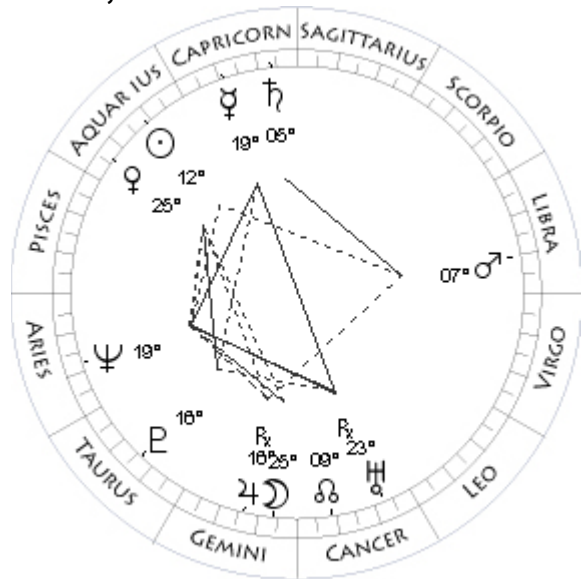
Dec 1, 1870

Mo 26Pi59 - 5°04	Ea 09Ge09 - 0°00
Su 09Sa09 - 0°00	Me 24Sa21 - 1°23
Me 14Sa00 - 1°23	Ve 05Sa15 + 0°15
Ve 07Sa30 + 0°15	Ma 11Le23 + 2°03
Ma 17Vi33 + 2°03	Ju 20Ge21 - 0°31
Ju 23Ge00 - 0°31R	Sa 00Cp18 + 0°52
Sa 28Sa26 + 0°52	Ur 23Cn59 + 0°31
Ur 26Cn12 + 0°31R	Ne 20Ar42 - 1°43
Ne 19Ar15 - 1°43R	Pl 17Ta50 -15°22
Pl 17Ta32 -15°22R	No 11Cn41 - 0°00

Jan 1, 1871



Feb 1, 1871



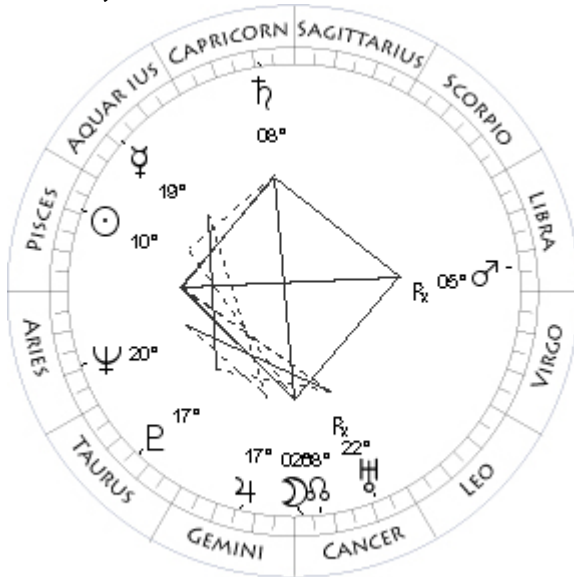
Jan 1, 1871

Mo 11Ta29 - 4°31	Ea 10Cn42 - 0°00
Su 10Cp42 - 0°00	Me 17Ar38 - 1°09
Me 00Aq03 - 1°09	Ve 24Cp21 - 0°55
Ve 16Cp30 - 0°55	Ma 25Le02 + 2°36
Ma 00Li38 + 2°36	Ju 23Ge02 - 0°27
Ju 18Ge55 - 0°27R	Sa 01Cp14 + 0°50
Sa 02Cp04 + 0°50	Ur 24Cn23 + 0°32
Ur 25Cn07 + 0°32R	Ne 20Ar54 - 1°41
Ne 19Ar01 - 1°41	Pl 17Ta55 -15°15
Pl 17Ta06 -15°15R	No 10Cn03 - 0°00
No 10Cn03 - 0°00	

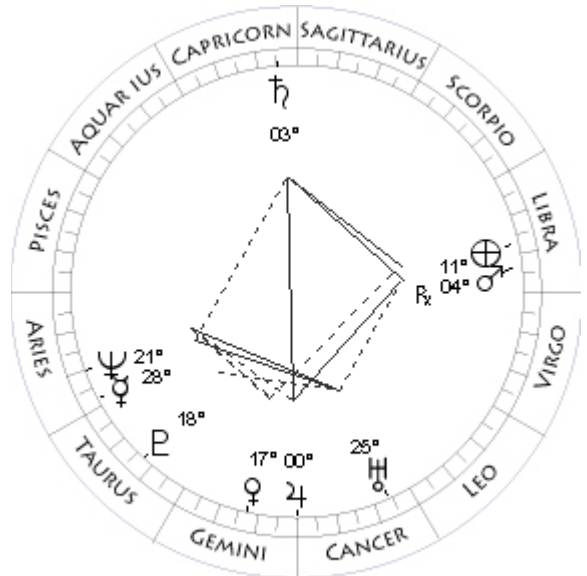
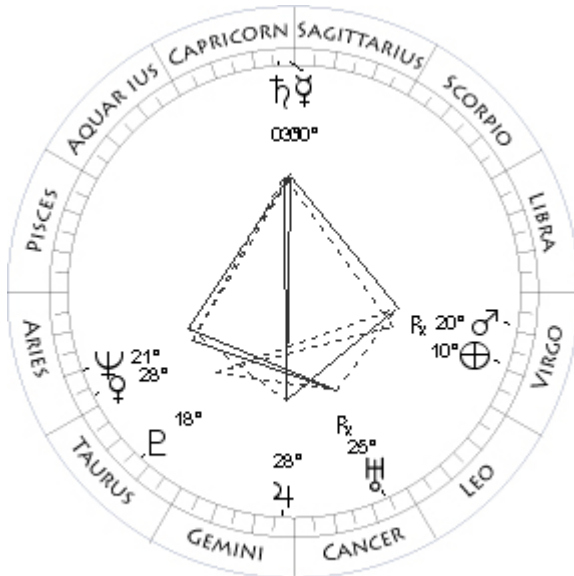
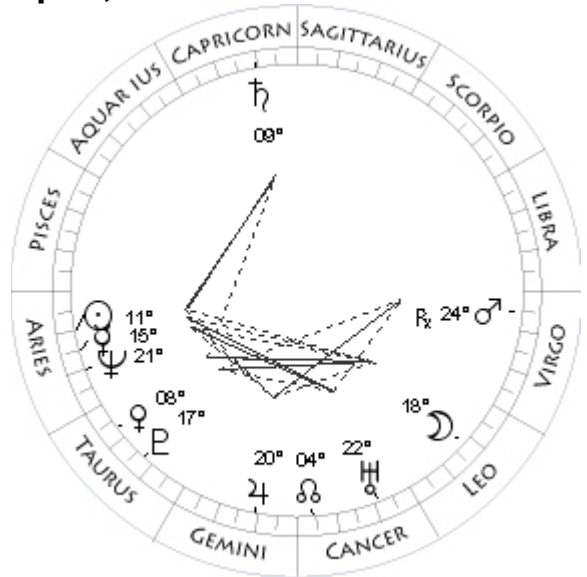
Feb 1, 1871

Mo 25Ge09 - 1°19	Ea 12Le15 - 0°00
Su 12Aq15 - 0°00	Me 06Li04 + 2°14
Me 19Cp04 + 2°14	Ve 13Pi25 - 1°30
Ve 25Aq25 - 1°30	Ma 08Vi35 + 3°14
Ma 07Li49 + 3°14	Ju 25Ge42 - 0°21
Ju 16Ge32 - 0°21R	Sa 02Cp10 + 0°48
Sa 05Cp31 + 0°48	Ur 24Cn46 + 0°32
Ur 23Cn48 + 0°32R	Ne 21Ar05 - 1°40
Ne 19Ar20 - 1°40	Pl 18Ta00 -15°05
Pl 16Ta57 -15°05	No 08Cn24 - 0°00
No 08Cn24 - 0°00	

Mar 1, 1871



Apr 1, 1871



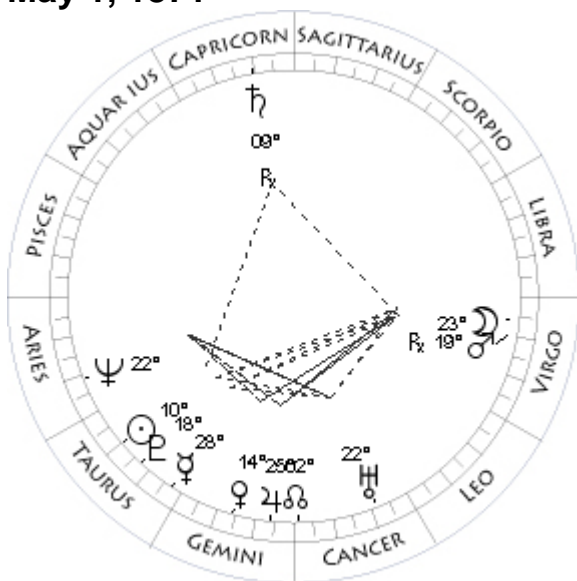
Mar 1, 1871

Mo 02Cn56 - 0°27	Ea 10Vi30 - 0°00
Su 10Pi30 - 0°00	Me 00Cp00 - 1°49
Me 19Aq43 - 1°49	Ve 28Ar00 - 1°09
Ve 00Ar19 - 1°09	Ma 20Vi51 + 3°41
Ma 05Li29 + 3°41R	Ju 28Ge06 - 0°16
Ju 17Ge01 - 0°16	Sa 03Cp00 + 0°48
Sa 08Cp01 + 0°48	Ur 25Cn07 + 0°32
Ur 22Cn51 + 0°32R	Ne 21Ar15 - 1°39
Ne 20Ar02 - 1°39	Pl 18Ta04 -14°56
Pl 17Ta07 -14°56	No 06Cn55 - 0°00

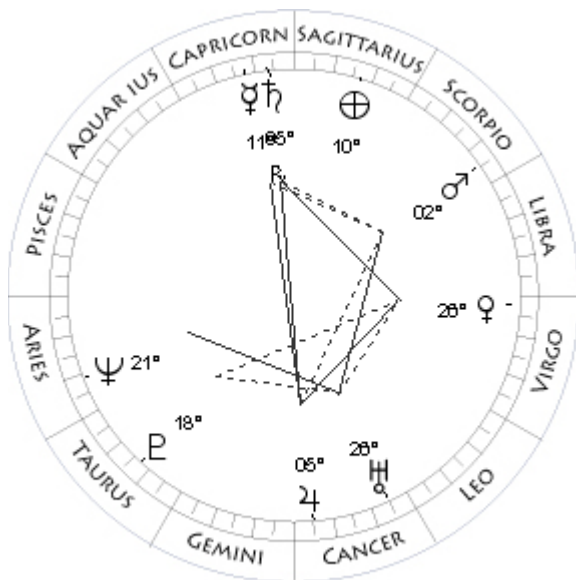
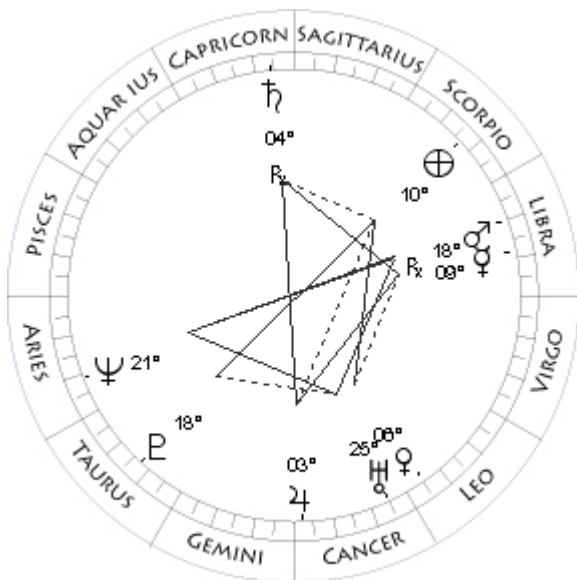
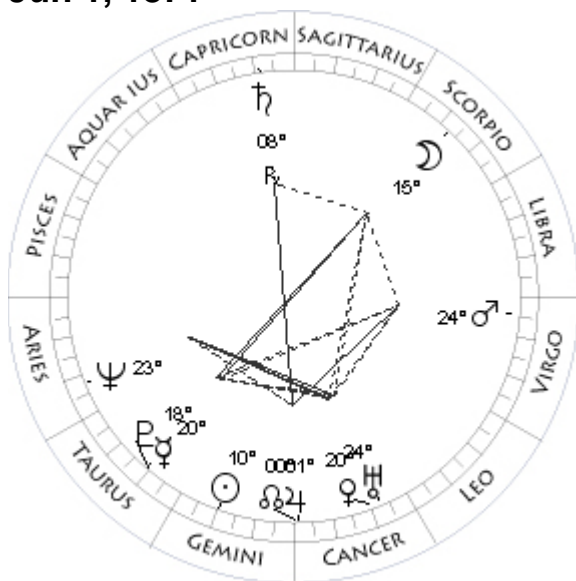
Apr 1, 1871

Mo 18Le14 + 3°27	Ea 11Li20 - 0°00
Su 11Ar20 - 0°00	Me 28Ar48 - 0°32
Me 15Ar35 - 0°32	Ve 17Ge46 + 0°04
Ve 08Ta28 + 0°04	Ma 04Li38 + 3°12
Ma 24Vi27 + 3°12R	Ju 00Cn45 - 0°11
Ju 20Ge16 - 0°11	Sa 03Cp56 + 0°48
Sa 09Cp38 + 0°48	Ur 25Cn30 + 0°32
Ur 22Cn29 + 0°32	Ne 21Ar27 - 1°38
Ne 21Ar07 - 1°38	Pl 18Ta09 -14°48
Pl 17Ta35 -14°48	No 05Cn17 - 0°00

May 1, 1871



Jun 1, 1871



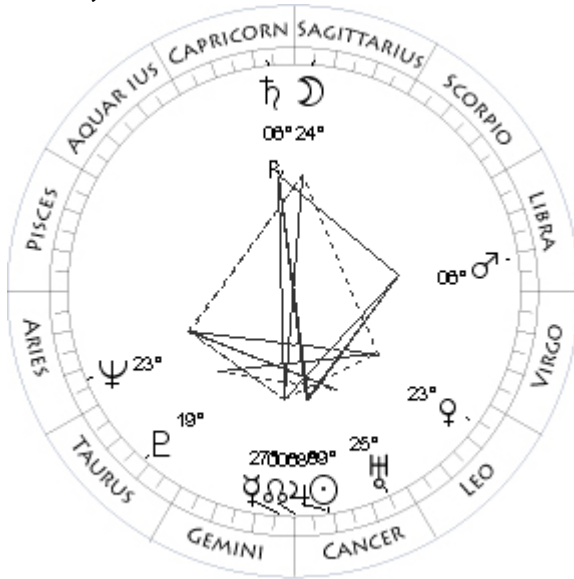
May 1, 1871

Mo 23Vi20 + 5°04	Ea 10Sc39 - 0°00
Su 10Ta39 - 0°00	Me 09Li54 + 2°28
Me 28Ta00 + 2°28	Ve 06Le22 + 1°29
Ve 14Ge38 + 1°29	Ma 18Li19 + 1°55
Ma 19Vi05 + 1°55R	Ju 03Cn18 - 0°07
Ju 25Ge22 - 0°07	Sa 04Cp50 + 0°48
Sa 09Cp46 + 0°48R	Ur 25Cn52 + 0°31
Ur 22Cn55 + 0°31	Ne 21Ar38 - 1°38
Ne 22Ar14 - 1°38	Pl 18Ta13 -14°44
Pl 18Ta13 -14°44	No 03Cn41 - 0°00

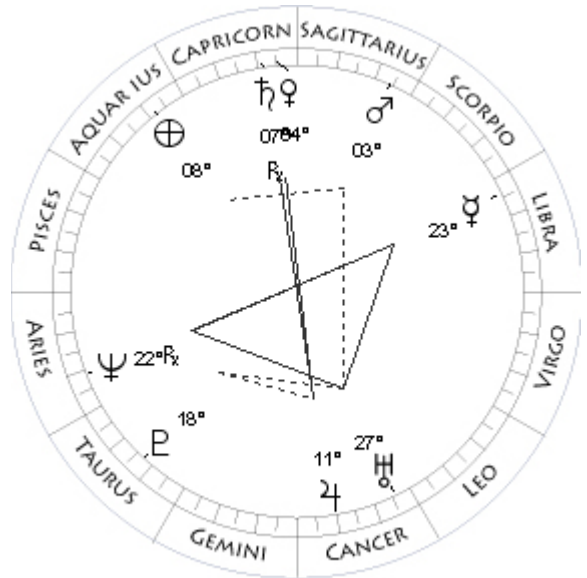
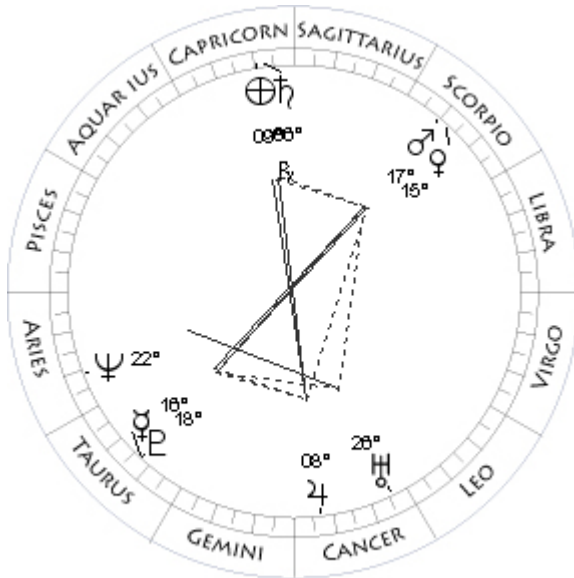
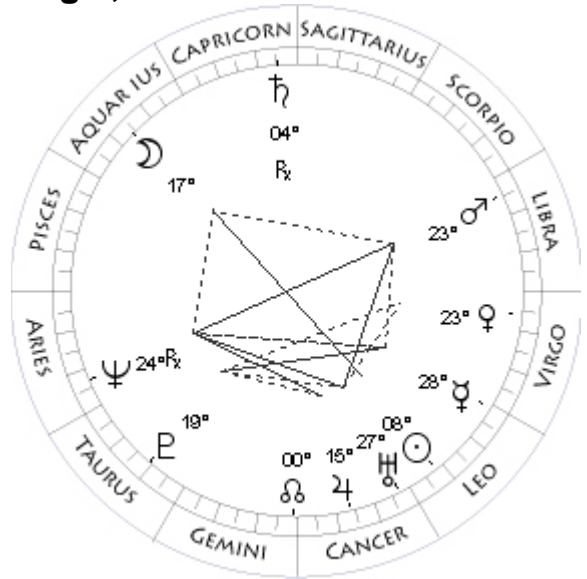
Jun 1, 1871

Mo 15Sc22 + 3°45	Ea 10Sa31 - 0°00
Su 10Ge30 - 0°00	Me 20Ta07 - 3°53
Me 20Ta07 - 3°53	Ve 26Vi43 + 2°15
Ve 20Cn48 + 2°15	Ma 02Sc56 + 0°48
Ma 24Vi35 + 0°48	Ju 05Cn55 - 0°04
Ju 01Cn49 - 0°04	Sa 05Cp46 + 0°48
Sa 08Cp29 + 0°48R	Ur 26Cn16 + 0°30
Ur 24Cn06 + 0°30	Ne 21Ar49 - 1°39
Ne 23Ar15 - 1°39	Pl 18Ta18 -14°44
Pl 18Ta54 -14°44	No 02Cn03 - 0°00

Jul 1, 1871



Aug 1, 1871



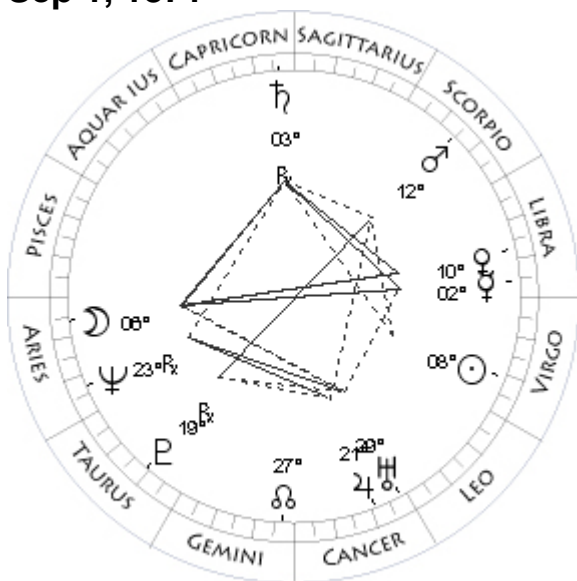
Jul 1, 1871

Mo 24Sa05 + 0°37	Ea 09Cp10 - 0°00
Su 09Cn09 - 0°00	Me 16Ta32 - 0°00
Me 27Ge28 - 0°00	Ve 15Sc01 + 1°30
Ve 23Le50 + 1°30	Ma 17Sc42 + 0°02
Ma 06Li45 + 0°02	Ju 08Cn27 - 0°01
Ju 08Cn34 - 0°01	Sa 06Cp40 + 0°46
Sa 06Cp23 + 0°46R	Ur 26Cn38 + 0°30
Ur 25Cn44 + 0°30	Ne 22Ar00 - 1°41
Ne 23Ar53 - 1°41	Pl 18Ta23 -14°48
Pl 19Ta28 -14°48	No 00Cn28 - 0°00
No 00Cn28 - 0°00	

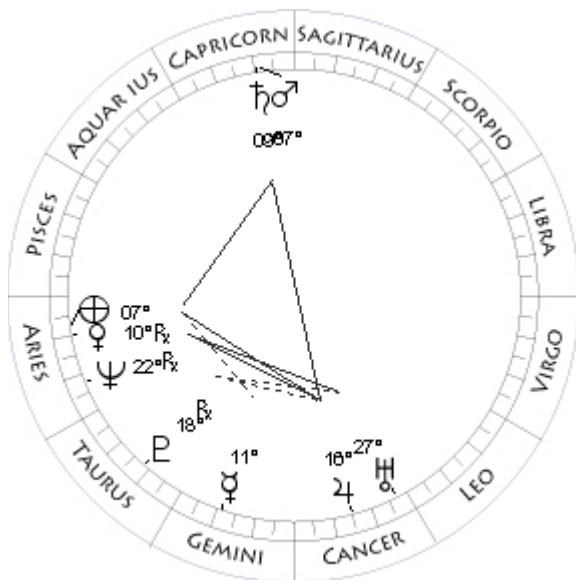
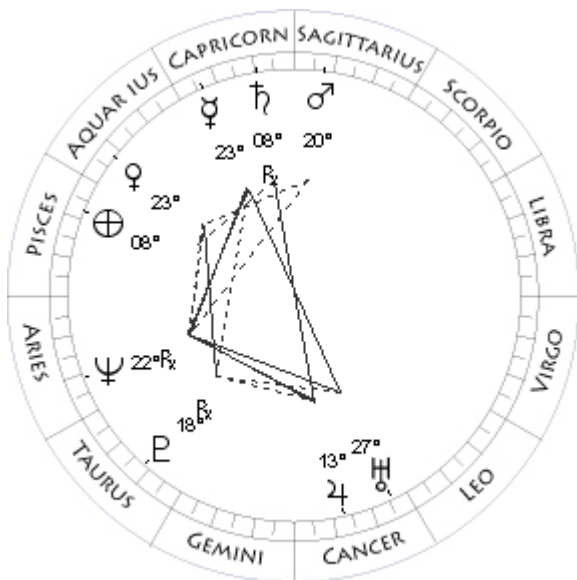
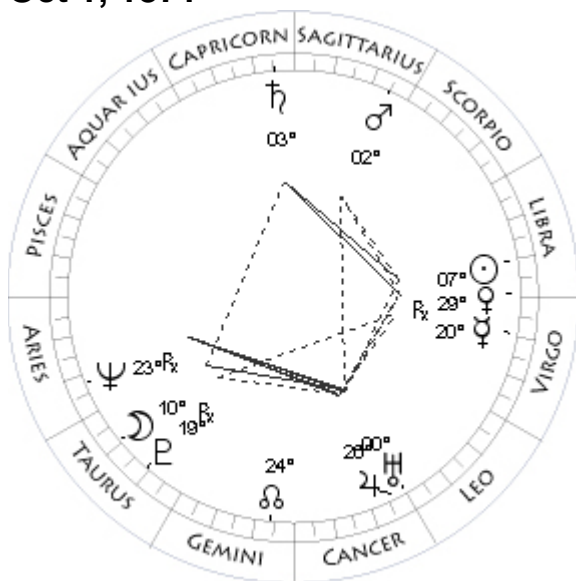
Aug 1, 1871

Mo 17Aq03 - 3°46	Ea 08Aq45 - 0°00
Su 08Le45 - 0°00	Me 23Li53 + 0°58
Me 28Le48 + 0°58	Ve 04Cp17 - 1°22
Ve 23Vi30 - 1°22	Ma 03Sa44 - 0°31
Ma 23Li21 - 0°31	Ju 11Cn03 + 0°02
Ju 15Cn29 + 0°02	Sa 07Cp36 + 0°42
Sa 04Cp20 + 0°42R	Ur 27Cn02 + 0°30
Ur 27Cn37 + 0°30	Ne 24Ar04 - 1°42R
Ne 24Ar04 - 1°42R	Ne 22Ar12 - 1°42
Pl 19Ta49 -14°56	Pl 18Ta28 -14°56
No 28Ge49 - 0°00	

Sep 1, 1871



Oct 1, 1871



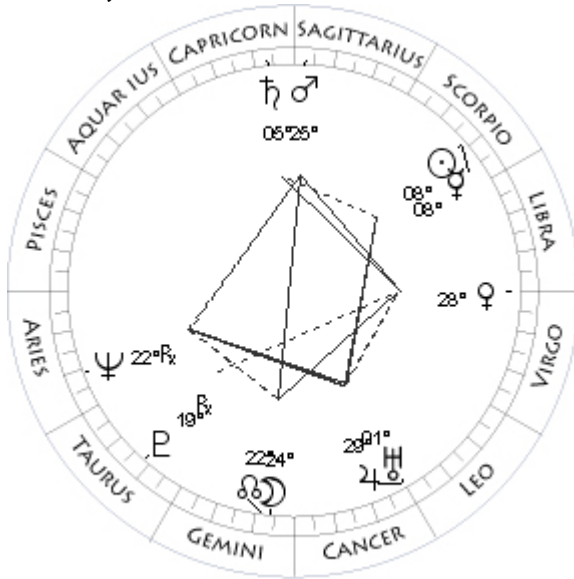
Sep 1, 1871

Mo 06Ar47 - 4°59	Ea 08Pi35 - 0°00
Su 08Vi35 - 0°00	Me 23Cp34 - 3°43
Me 02Li34 - 3°43	Ve 23Aq18 - 6°17
Ve 10Li31 - 6°17	Ma 20Sa39 - 0°54
Ma 12Sc34 - 0°54	Ju 13Cn38 + 0°06
Ju 21Cn47 + 0°06	Sa 08Cp32 + 0°38
Sa 03Cp18 + 0°38R	Ur 27Cn25 + 0°31
Ur 29Cn22 + 0°31	Ne 22Ar23 - 1°44
Ne 23Ar45 - 1°44R	Pl 18Ta33 -15°05
Pl 19Ta51 -15°05R	No 27Ge11 - 0°00

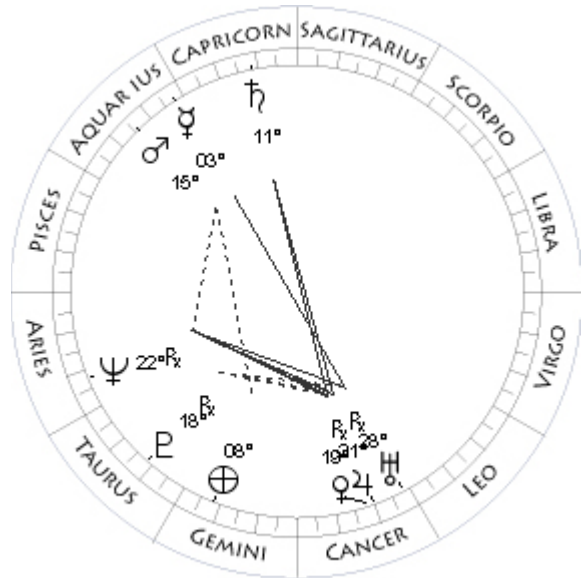
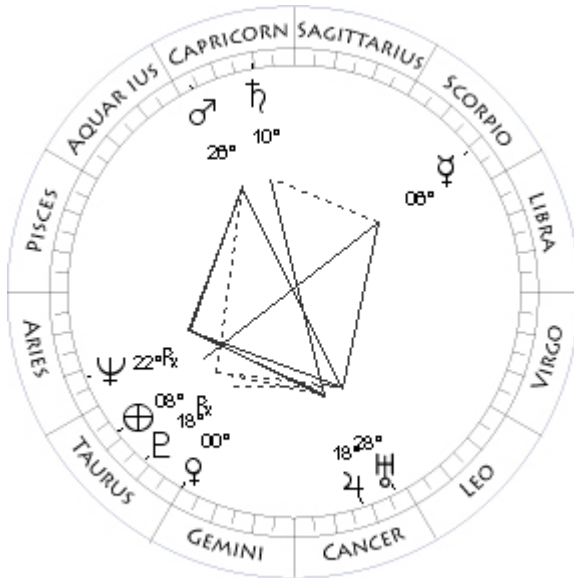
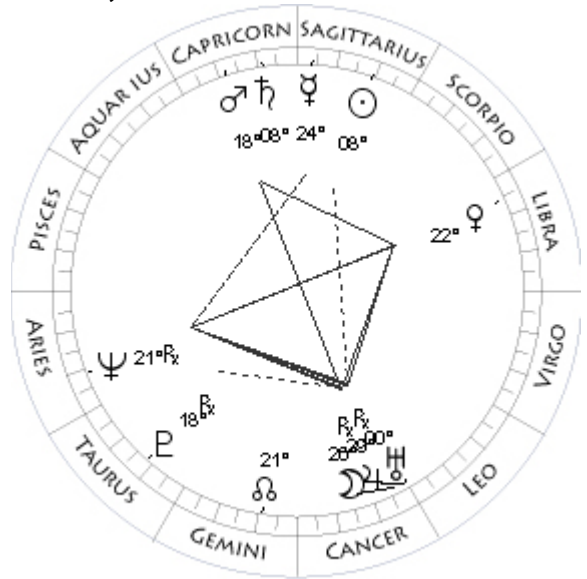
Oct 1, 1871

Mo 10Ta28 - 3°31	Ea 07Ar52 - 0°00
Su 07Li52 - 0°00	Me 11Ge32 + 1°00
Me 20Vi11 + 1°00	Ve 10Ar56 - 7°54
Ve 29Vi52 - 7°54R	Ma 07Cp53 - 1°09
Ma 02Sa59 - 1°09	Ju 16Cn08 + 0°09
Ju 26Cn37 + 0°09	Sa 09Cp26 + 0°34
Sa 03Cp44 + 0°34	Ur 27Cn47 + 0°32
Ur 00Le38 + 0°32	Ne 22Ar34 - 1°45
Ne 23Ar04 - 1°45R	Pl 18Ta37 -15°12
Pl 19Ta34 -15°12R	No 25Ge35 - 0°00

Nov 1, 1871



Dec 1, 1871



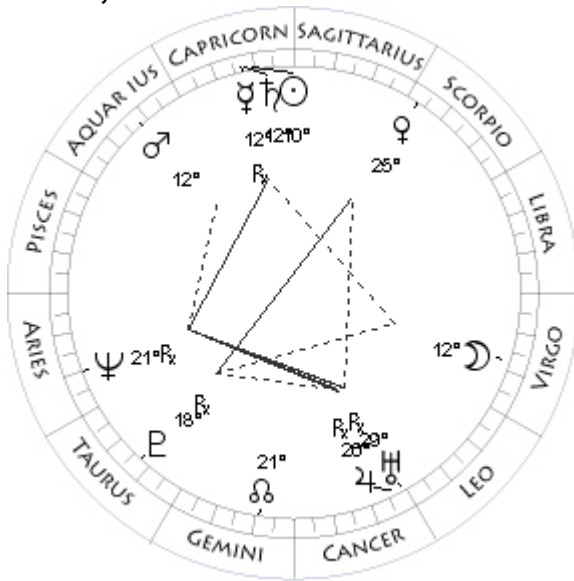
Nov 1, 1871

Mo 24Ge44 + 0°13	Ea 08Ta39 - 0°00
Su 08Sc39 - 0°00	Me 06Sc41 + 0°23
Me 08Sc03 + 0°23	Ve 00Ge33 - 1°30
Ve 28Vi49 - 1°30	Ma 26Cp31 - 1°17
Ma 25Sa30 - 1°17	Ju 18Cn42 + 0°14
Ju 29Cn32 + 0°14	Sa 10Cp22 + 0°30
Sa 05Cp37 + 0°30	Ur 28Cn11 + 0°33
Ur 01Le12 + 0°33	Ne 22Ar45 - 1°45
Ne 22Ar13 - 1°45R	Pl 18Ta42 -15°15
Pl 19Ta04 -15°15R	No 23Ge57 - 0°00

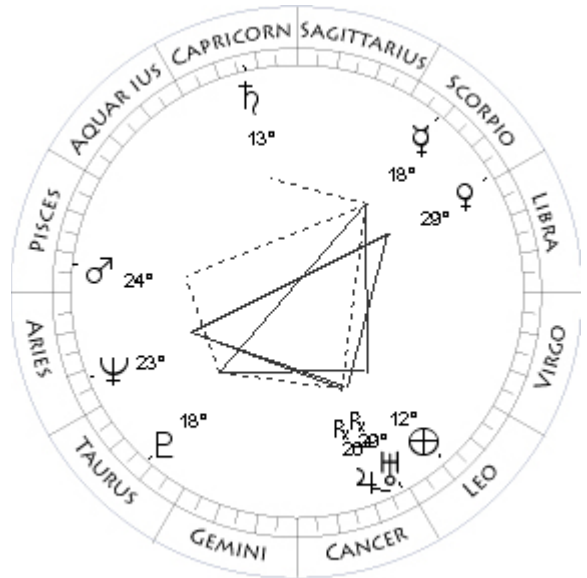
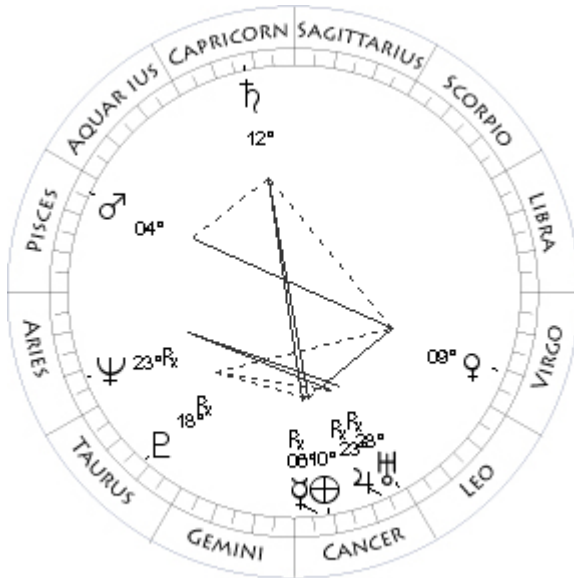
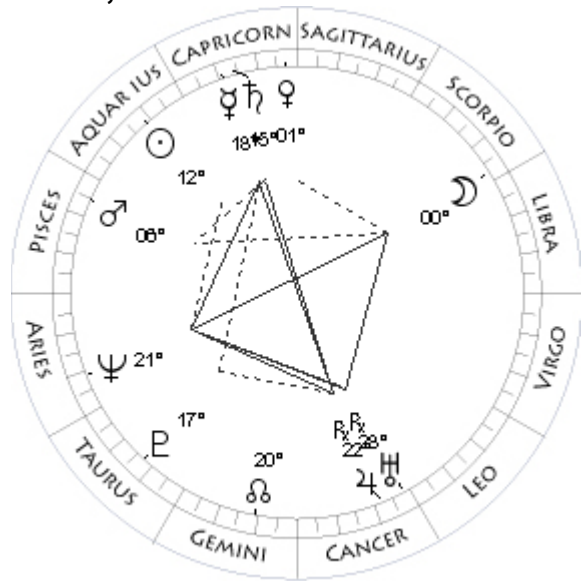
Dec 1, 1871

Mo 26Cn43 + 3°02	Ea 08Ge54 - 0°00
Su 08Sa54 - 0°00	Me 03Aq12 - 2°17
Me 24Sa35 - 2°17	Ve 19Cn00 + 2°07
Ve 22Li13 + 2°07	Ma 15Aq11 - 1°17
Ma 18Cp20 - 1°17	Ju 21Cn11 + 0°19
Ju 29Cn34 + 0°19R	Sa 11Cp17 + 0°27
Sa 08Cp30 + 0°27	Ur 28Cn33 + 0°34
Ur 00Le57 + 0°34R	Ne 22Ar56 - 1°44
Ne 21Ar32 - 1°44R	Pl 18Ta47 -15°14
Pl 18Ta30 -15°14R	No 22Ge21 - 0°00

Jan 1, 1872



Feb 1, 1872



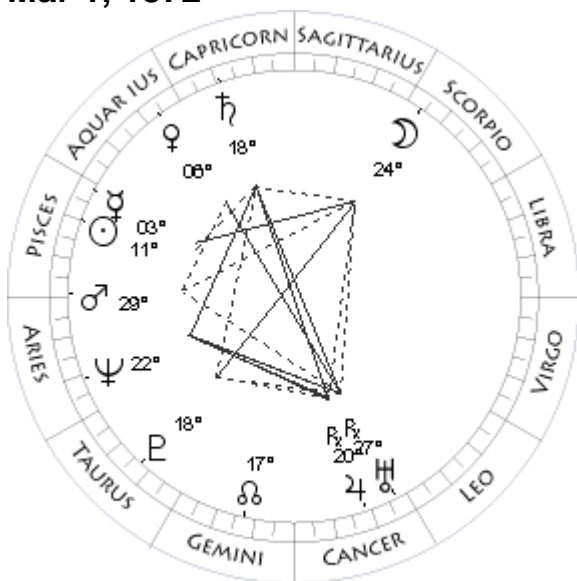
Jan 1, 1872

Mo 12Vi01 + 5°11	
Su 10Cp27 - 0°00	Ea 10Cn27 - 0°00
Me 12Cp05 + 2°29R	Me 06Cn53 + 2°29
Ve 25Sc21 + 2°47	Ve 09Vi22 + 2°47
Ma 12Aq34 - 1°10	Ma 04Pi49 - 1°10
Ju 26Cn44 + 0°24R	Ju 23Cn44 + 0°24
Sa 12Cp03 + 0°24	Sa 12Cp13 + 0°24
Ur 29Cn57 + 0°35R	Ur 28Cn57 + 0°35
Ne 21Ar16 - 1°43R	Ne 23Ar08 - 1°43
Pl 18Ta04 -15°07R	Pl 18Ta51 -15°07
No 20Ge43 - 0°00	

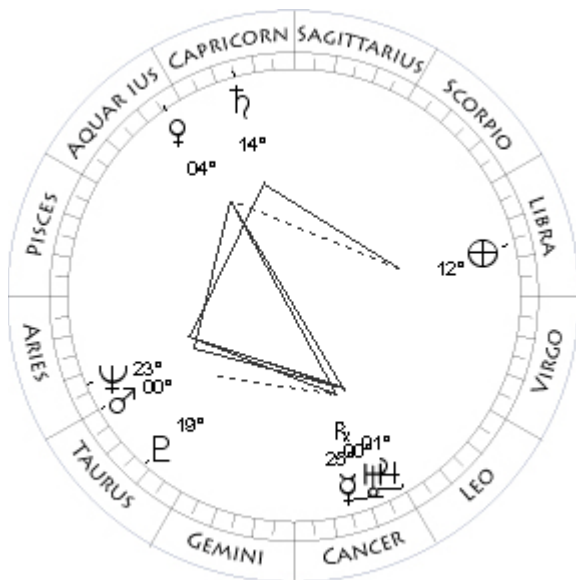
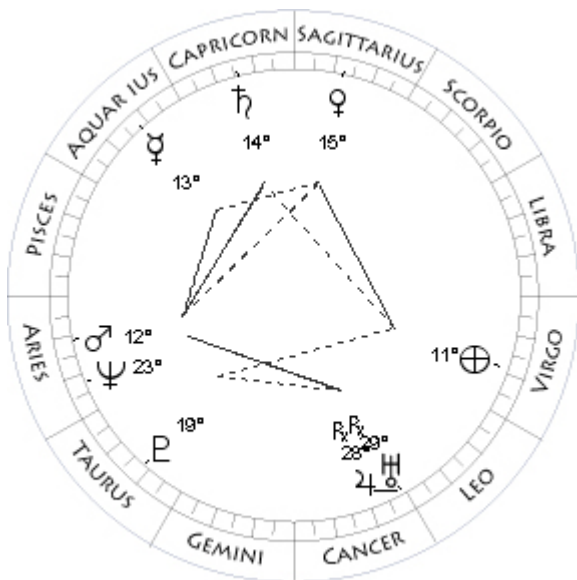
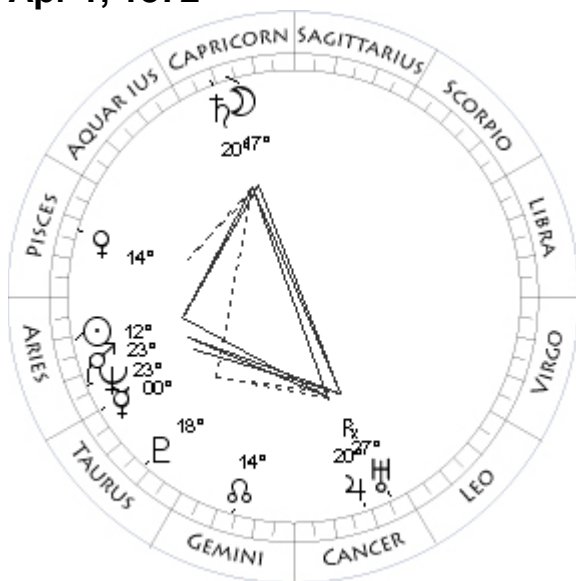
Feb 1, 1872

Mo 00Sc29 + 3°55	
Su 12Aq00 - 0°00	Ea 12Le00 - 0°00
Me 18Cp31 - 0°05	Me 18Sc39 - 0°05
Ve 01Cp38 + 1°37	Ve 29Li29 + 1°37
Ma 06Pi58 - 0°56	Ma 24Pi25 - 0°56
Ju 22Cn42 + 0°28R	Ju 26Cn16 + 0°28
Sa 15Cp38 + 0°23	Sa 13Cp09 + 0°23
Ur 28Cn38 + 0°35R	Ur 29Cn20 + 0°35
Ne 21Ar32 - 1°41	Ne 23Ar19 - 1°41
Pl 17Ta54 -14°57	Pl 18Ta56 -14°57
No 19Ge05 - 0°00	

Mar 1, 1872



Apr 1, 1872



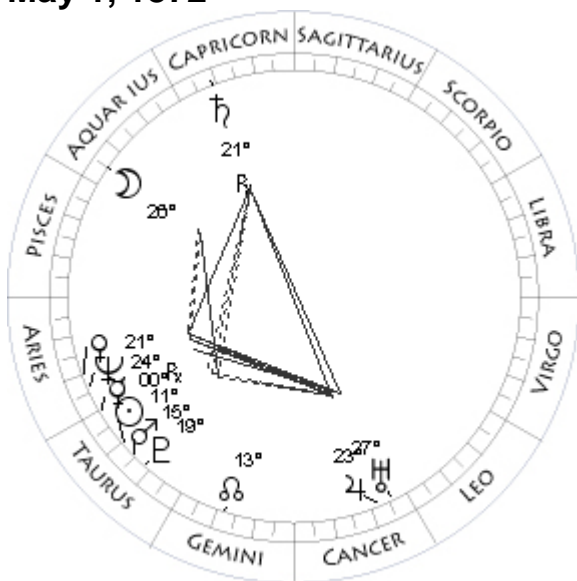
Mar 1, 1872

Mo 24Sc28 + 1°59	Ea 11Vi16 - 0°00
Su 11Pi16 - 0°00	Me 13Aq25 - 2°07
Me 03Pi10 - 2°07	Ve 15Sa45 - 0°00
Ve 06Aq38 - 0°00	Ma 12Ar24 - 0°40
Ma 29Pi36 - 0°40	Ju 28Cn37 + 0°30
Ju 20Cn11 + 0°30R	Sa 14Cp01 + 0°21
Sa 18Cp31 + 0°21	Ur 29Cn42 + 0°35
Ur 27Cn35 + 0°35R	Ne 23Ar30 - 1°40
Ne 22Ar15 - 1°40	Pl 19Ta01 -14°48
Pl 18Ta03 -14°48	No 17Ge32 - 0°00

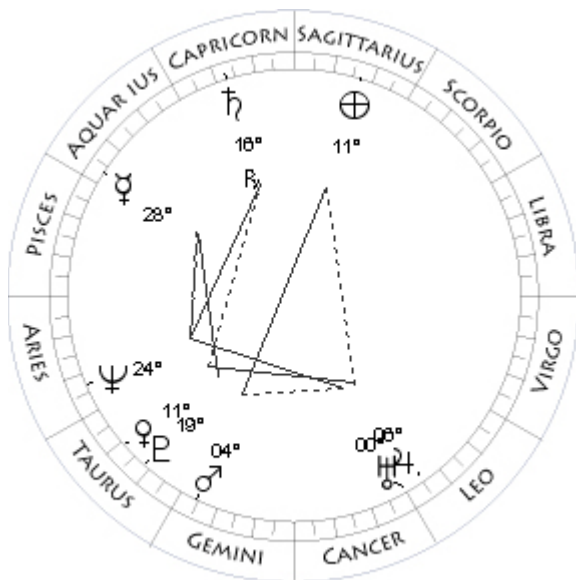
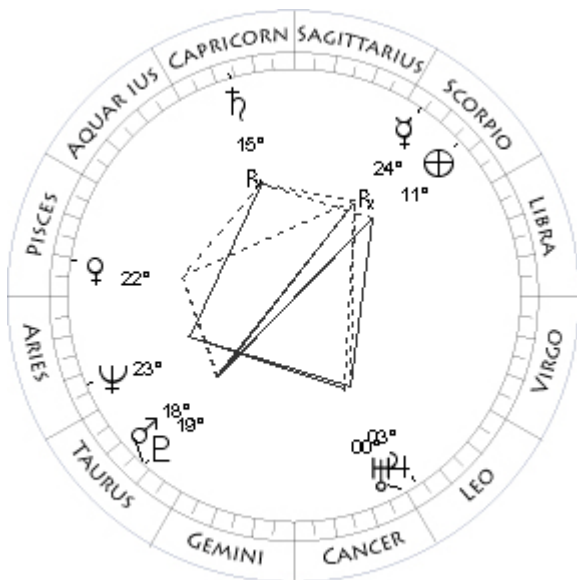
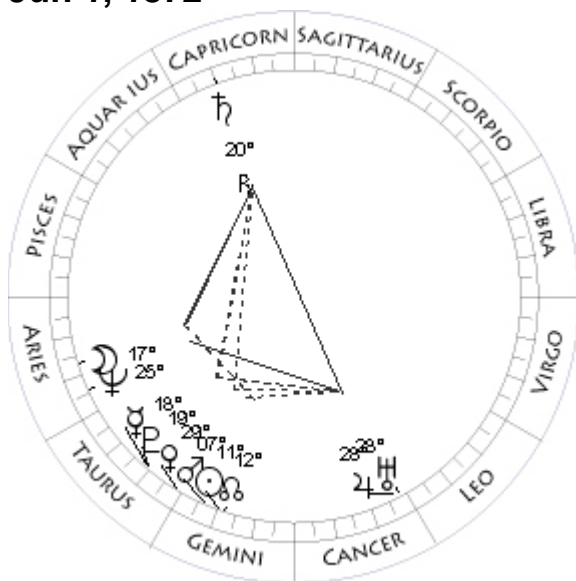
Apr 1, 1872

Mo 17Cp15 - 2°45	Ea 12Li05 - 0°00
Su 12Ar04 - 0°00	Me 25Cn15 + 2°08
Me 00Ta32 + 2°08	Ve 04Aq48 - 1°18
Ve 14Pi26 - 1°18	Ma 00Ta58 - 0°20
Ma 23Ar13 - 0°20	Ju 01Le08 + 0°31
Ju 20Cn18 + 0°31	Sa 14Cp57 + 0°20
Sa 20Cp36 + 0°20	Ur 00Le05 + 0°34
Ur 27Cn06 + 0°34R	Ne 23Ar41 - 1°39
Ne 23Ar18 - 1°39	Pl 19Ta06 -14°40
Pl 18Ta31 -14°40	No 15Ge54 - 0°00

May 1, 1872



Jun 1, 1872



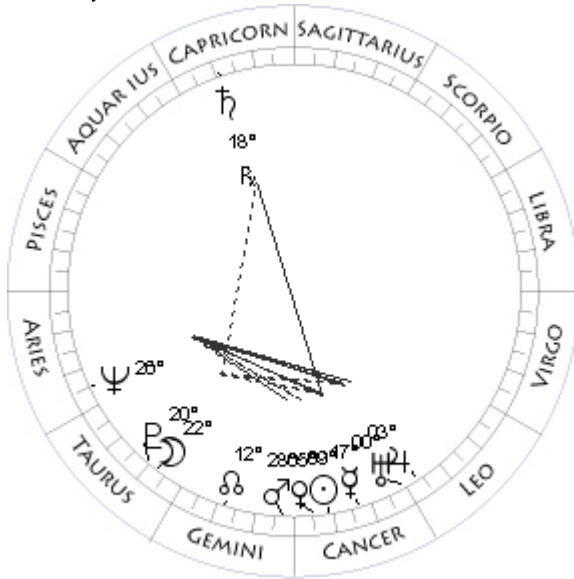
May 1, 1872

Mo 26Aq26 - 5°00	Ea 11Sc23 - 0°00
Su 11Ta23 - 0°00	Me 24Sc28 - 0°45
Me 00Ta55 - 0°45R	Ve 22Pi20 - 1°33
Ve 21Ar07 - 1°33	Ma 18Ta07 - 0°01
Ma 15Ta23 - 0°01	Ju 03Le34 + 0°31
Ju 23Cn06 + 0°31	Sa 15Cp52 + 0°18
Sa 21Cp16 + 0°18R	Ur 00Le28 + 0°34
Ur 27Cn26 + 0°34	Ne 23Ar52 - 1°39
Ne 24Ar26 - 1°39	Pl 19Ta10 -14°35
Pl 19Ta09 -14°35	
No 14Ge19 - 0°00	

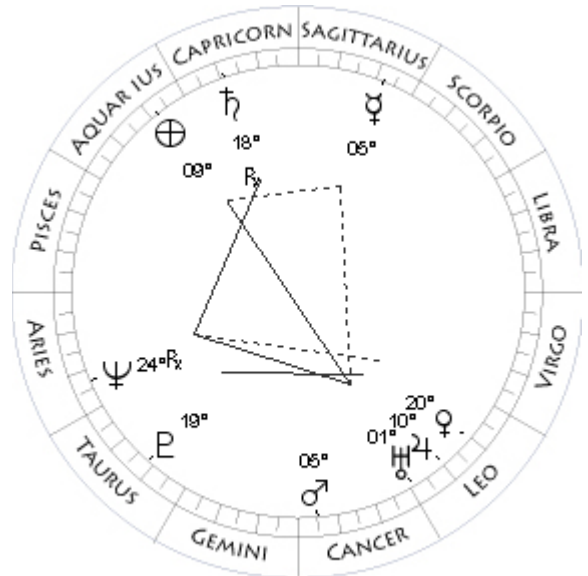
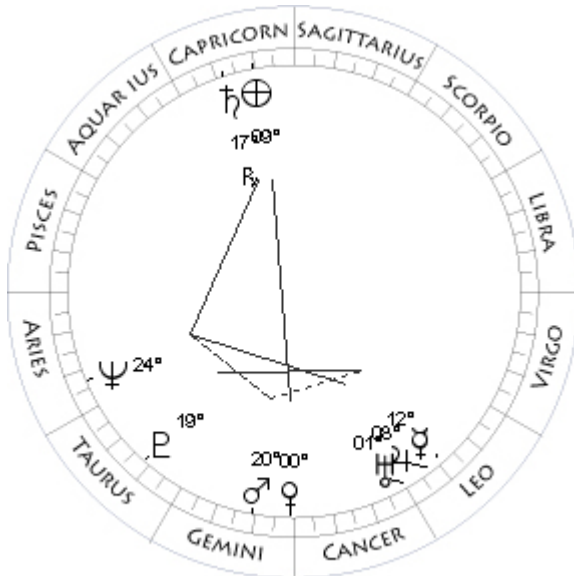
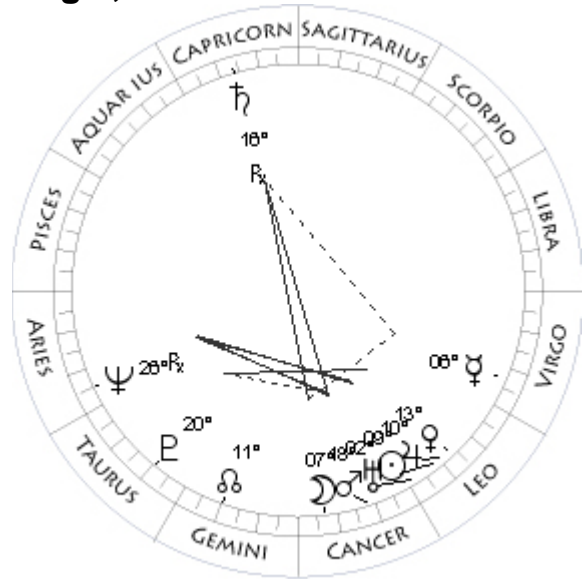
Jun 1, 1872

Mo 17Ar34 - 4°20	Ea 11Sa14 - 0°00
Su 11Ge14 - 0°00	Me 28Aq14 - 2°42
Me 18Ta49 - 2°42	Ve 11Ta47 - 0°49
Ve 29Ta02 - 0°49	Ma 04Ge57 + 0°19
Ma 07Ge28 + 0°19	Ju 06Le04 + 0°32
Ju 28Cn01 + 0°32	Sa 16Cp48 + 0°16
Sa 20Cp27 + 0°16R	Ur 00Le51 + 0°33
Ur 28Cn33 + 0°33	Ne 24Ar04 - 1°40
Ne 25Ar27 - 1°40	Pl 19Ta15 -14°36
Pl 19Ta51 -14°36	
No 12Ge40 - 0°00	

Jul 1, 1872



Aug 1, 1872



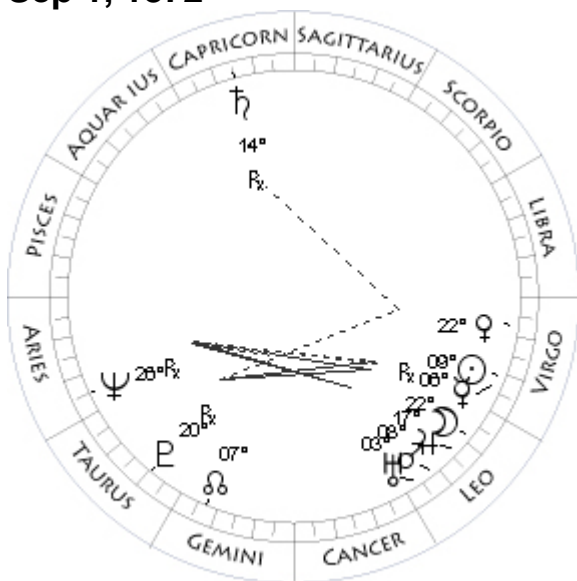
Jul 1, 1872

Mo 22Ta41 - 1°47	Ea 09Cp53 - 0°00
Su 09Cn53 - 0°00	Me 12Le26 + 1°46
Me 17Cn42 + 1°46	Ve 00Cn04 + 0°21
Ve 05Cn49 + 0°21	Ma 20Ge24 + 0°36
Ma 28Ge05 + 0°36	Ju 08Le28 + 0°33
Ju 03Le58 + 0°33	Sa 17Cp42 + 0°14
Sa 18Cp35 + 0°14R	Ur 01Le14 + 0°33
Ur 00Le08 + 0°33	Ne 24Ar15 - 1°42
Ne 26Ar07 - 1°42	Pl 19Ta20 -14°40
Pl 20Ta25 -14°40	No 11Ge05 - 0°00

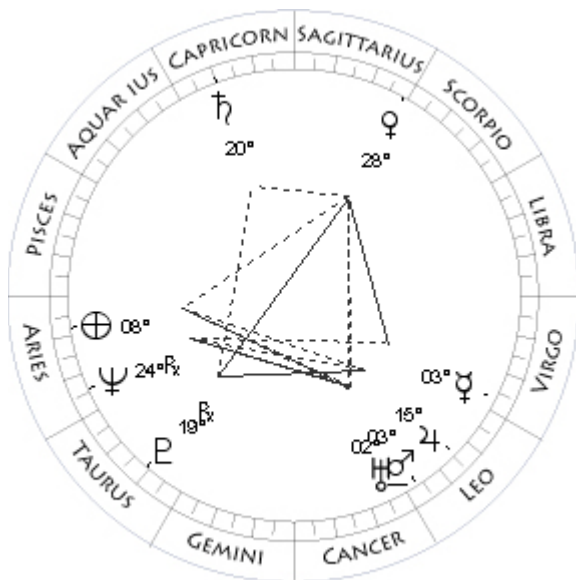
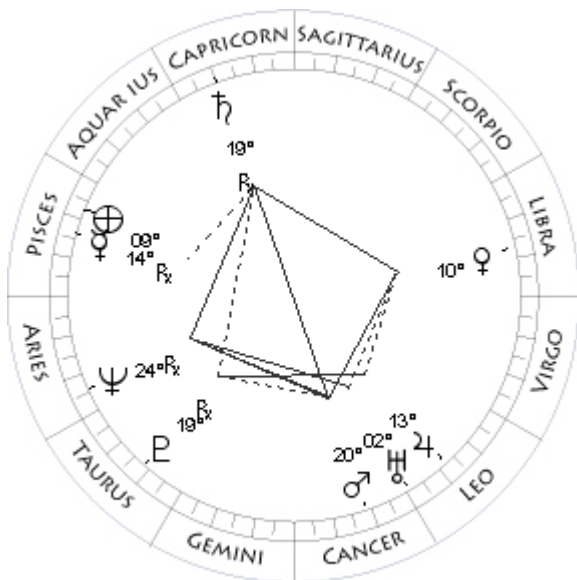
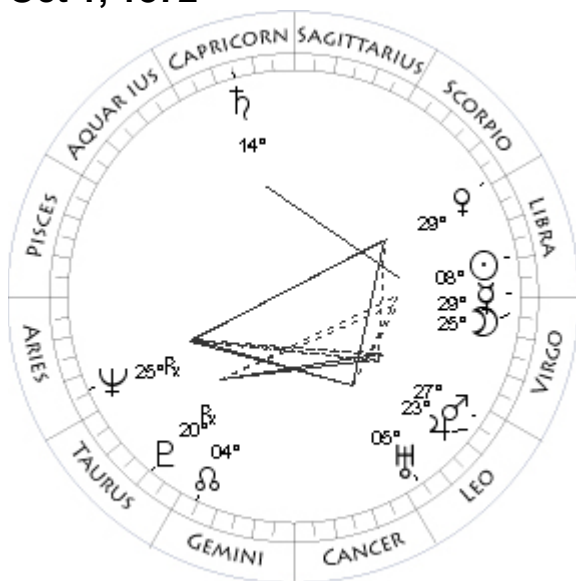
Aug 1, 1872

Mo 07Cn51 + 2°18	Ea 09Aq28 - 0°00
Su 09Le28 - 0°00	Me 05Sa43 - 1°10
Me 06Vi43 - 1°10	Ve 20Le21 + 1°17
Ve 13Le58 + 1°17	Ma 18Cn42 + 0°52
Ma 18Cn42 + 0°52	Ju 10Le56 + 0°35
Ju 10Le42 + 0°35	Sa 18Cp38 + 0°11
Sa 16Cp21 + 0°11R	Ur 01Le37 + 0°33
Ur 02Le01 + 0°33	Ne 24Ar26 - 1°44
Ne 26Ar20 - 1°44R	Pl 19Ta25 -14°48
Pl 20Ta45 -14°48	No 09Ge26 - 0°00

Sep 1, 1872



Oct 1, 1872



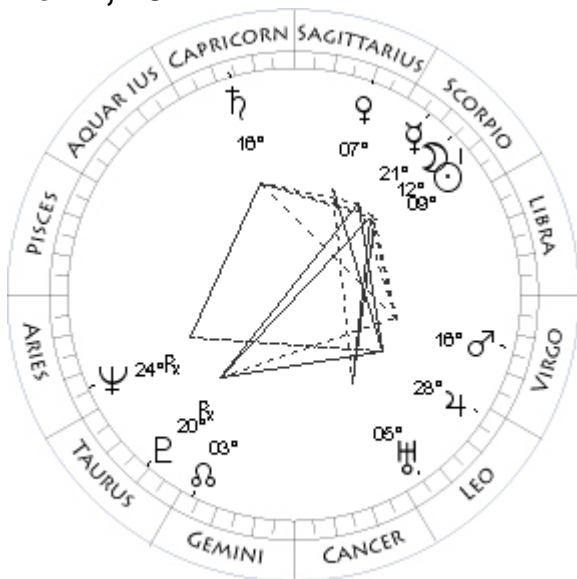
Sep 1, 1872

Mo 22Le11 + 4°48	Ea 09Pi19 - 0°00
Su 09Vi19 - 0°00	Me 14Pi48 - 3°35
Me 06Vi09 - 3°35R	Ve 10Li38 + 1°20
Ve 22Vi17 + 1°20	Ma 20Ch12 + 1°06
Ma 08Le41 + 1°06	Ju 13Le24 + 0°38
Ju 17Le27 + 0°38	Sa 19Cp35 + 0°08
Sa 14Cp53 + 0°08R	Ur 02Le01 + 0°33
Ur 03Le49 + 0°33	Ne 24Ar37 - 1°45
Ne 26Ar02 - 1°45R	Pl 19Ta29 -14°56
Pl 20Ta47 -14°56R	No 07Ge48 - 0°00

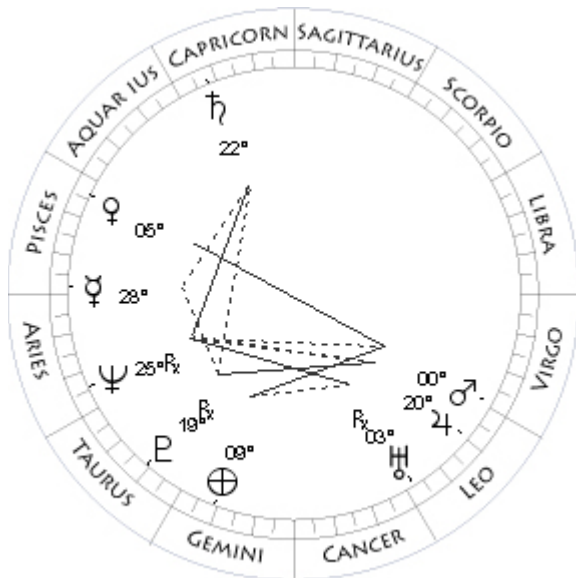
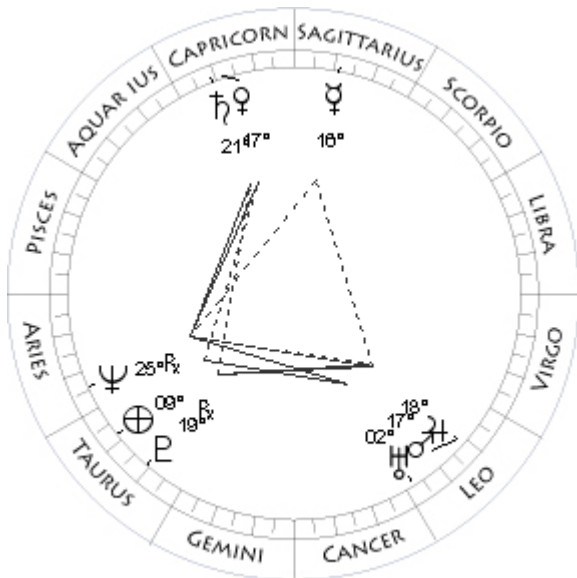
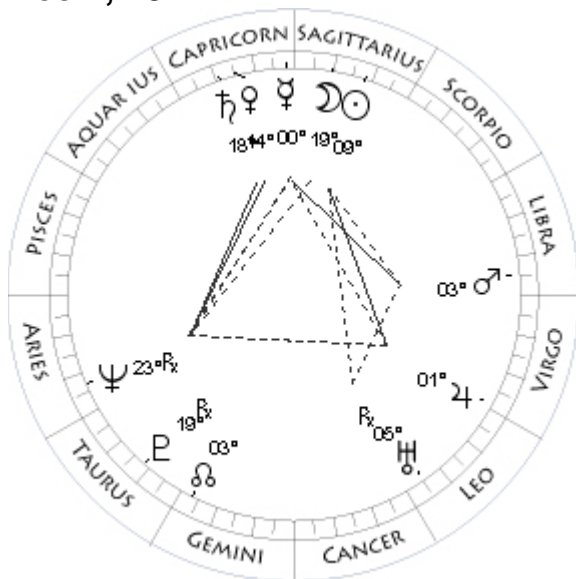
Oct 1, 1872

Mo 25Vi16 + 4°46	Ea 08Ar37 - 0°00
Su 08Li36 - 0°00	Me 03Vi04 + 1°50
Me 29Vi34 + 1°50	Ve 28Sc45 + 0°27
Ve 29Li24 + 0°27	Ma 03Le51 + 1°18
Ma 27Le28 + 1°18	Ju 15Le47 + 0°42
Ju 23Le26 + 0°42	Sa 20Cp29 + 0°06
Sa 14Cp47 + 0°06	Ur 02Le23 + 0°34
Ur 05Le09 + 0°34	Ne 24Ar48 - 1°46
Ne 25Ar21 - 1°46R	Pl 19Ta34 -15°03
Pl 20Ta31 -15°03R	No 06Ge12 - 0°00

Nov 1, 1872



Dec 1, 1872



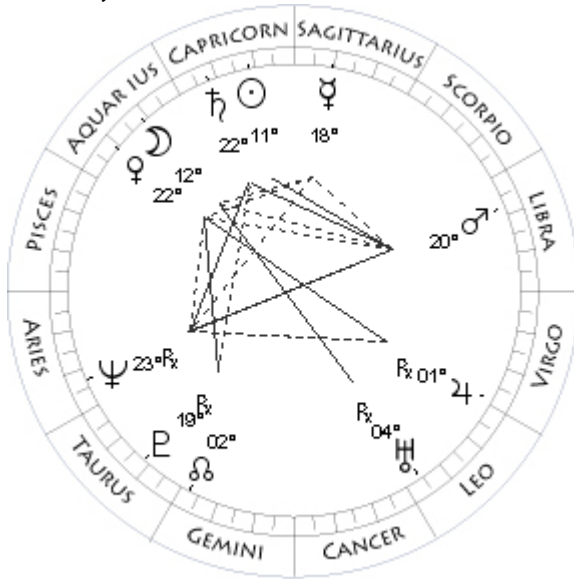
Nov 1, 1872

Mo 12Sc48 + 1°51	Ea 09Ta25 - 0°00
Su 09Sc24 - 0°00	Me 16Sa48 - 1°11
Me 21Sc08 - 1°11	Ve 17Cp54 - 0°56
Ve 07Sa41 - 0°56	Ma 17Le37 + 1°30
Ma 16Vi13 + 1°30	Ju 18Le14 + 0°47
Ju 28Le21 + 0°47	Sa 21Cp25 + 0°03
Sa 16Cp12 + 0°03	Ur 02Le47 + 0°35
Ur 05Le50 + 0°35	Ne 25Ar00 - 1°46
Ne 24Ar30 - 1°46R	Pl 19Ta39 -15°07
Pl 20Ta01 -15°07R	No 04Ge34 - 0°00

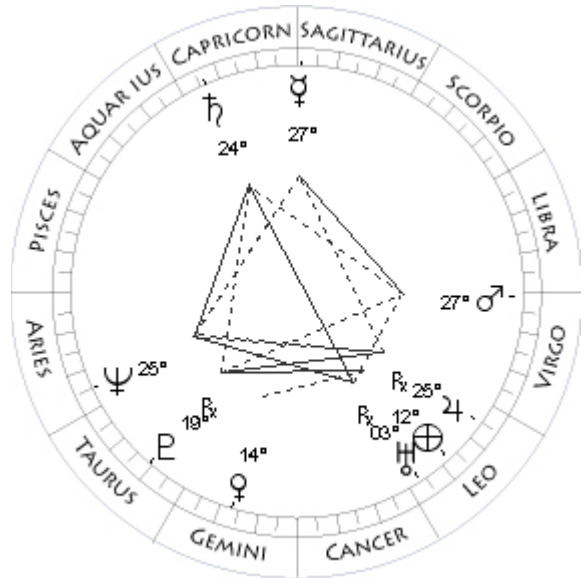
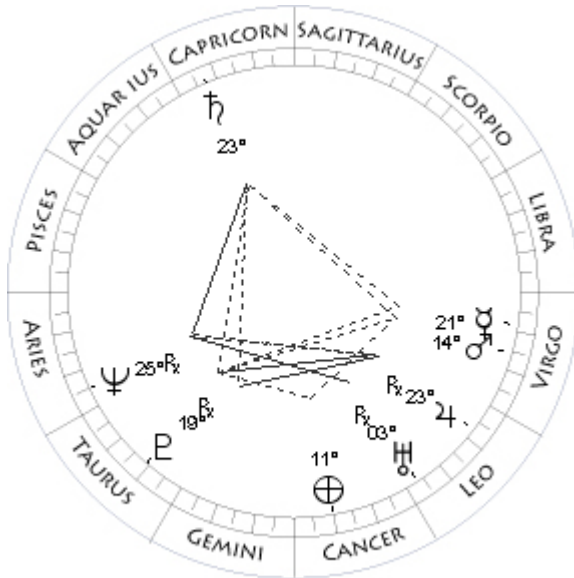
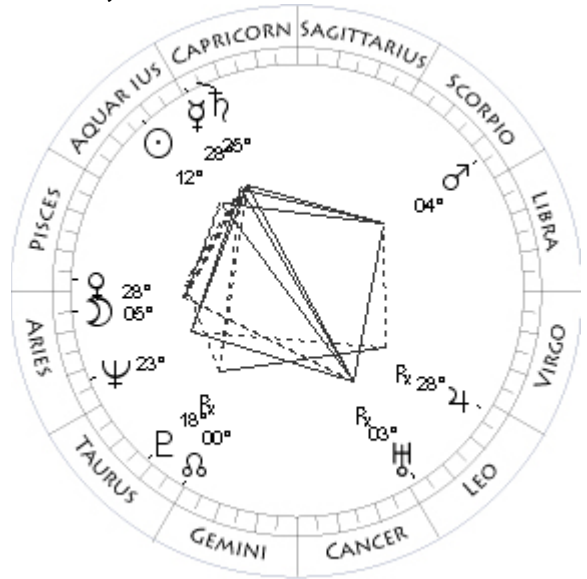
Dec 1, 1872

Mo 19Sa19 - 1°27	Ea 09Ge41 - 0°00
Su 09Sa40 - 0°00	Me 28Pi39 - 1°59
Me 00Cp38 - 1°59	Ve 05Pi22 - 1°55
Ve 14Cp32 - 1°55	Ma 00Vi46 + 1°41
Ma 03Li32 + 1°41	Ju 20Le36 + 0°54
Ju 01Vi06 + 0°54	Sa 22Cp20 + 0°01
Sa 18Cp46 + 0°01	Ur 03Le10 + 0°37
Ur 05Le41 + 0°37R	Ne 25Ar11 - 1°46
Ne 23Ar49 - 1°46R	Pl 19Ta43 -15°05
Pl 19Ta28 -15°05R	No 02Ge59 - 0°00

Jan 1, 1873



Feb 1, 1873



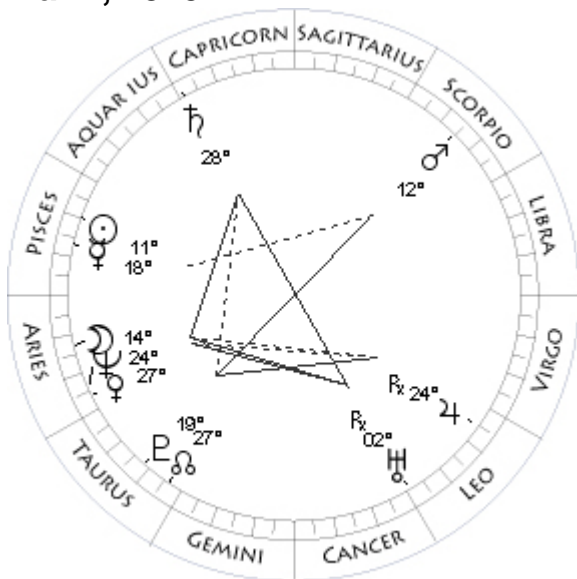
Jan 1, 1873

Mo 12Aq25 - 4°50	Ea 11Cn14 - 0°00
Su 11Cp13 - 0°00	Me 21Vi11 + 2°22
Me 18Sa45 + 2°22	Ve 24Ar41 - 1°46
Ve 22Aq03 - 1°46	Ma 14Vi19 + 1°51
Ma 20Li04 + 1°51	Ju 23Le02 + 1°03
Ju 01Vi06 + 1°03R	Sa 23Cp16 - 0°02
Sa 22Cp12 - 0°02	Ur 03Le33 + 0°38
Ur 04Le46 + 0°38R	Ne 25Ar22 - 1°44
Ne 23Ar31 - 1°44R	Pl 19Ta48 -14°59
Pl 19Ta01 -14°59R	No 01Ge20 - 0°00

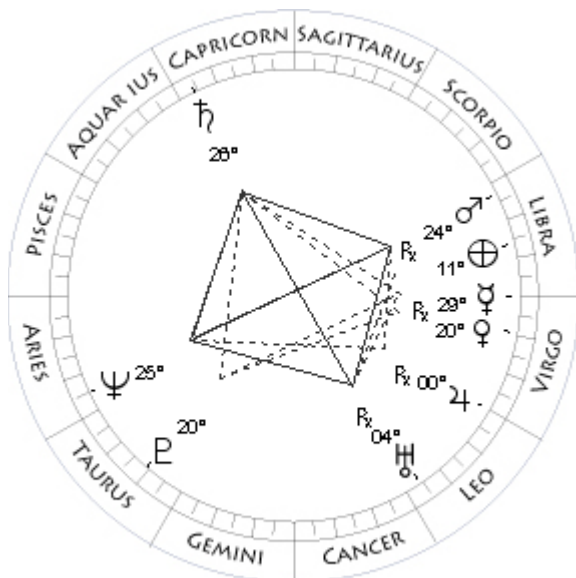
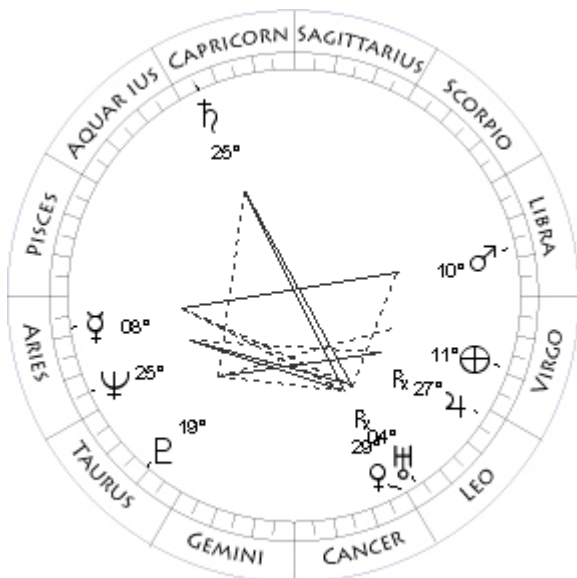
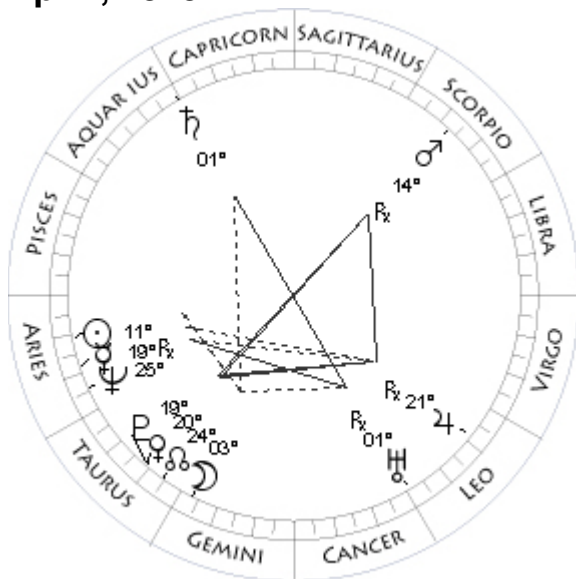
Feb 1, 1873

Mo 05Ar42 - 4°07	Ea 12Le47 - 0°00
Su 12Aq46 - 0°00	Me 27Sa56 - 1°35
Me 28Cp50 - 1°35	Ve 14Ge25 - 0°03
Ve 28Pi02 - 0°03	Ma 27Vi59 + 2°00
Ma 04Sc10 + 2°00	Ju 25Le27 + 1°09
Ju 28Le16 + 1°09R	Sa 24Cp13 - 0°04
Sa 25Cp51 - 0°04	Ur 03Le57 + 0°38
Ur 03Le27 + 0°38R	Ne 25Ar33 - 1°42
Ne 23Ar46 - 1°42	Pl 19Ta53 -14°49
Pl 18Ta51 -14°49R	No 29Ta42 - 0°00

Mar 1, 1873



Apr 1, 1873



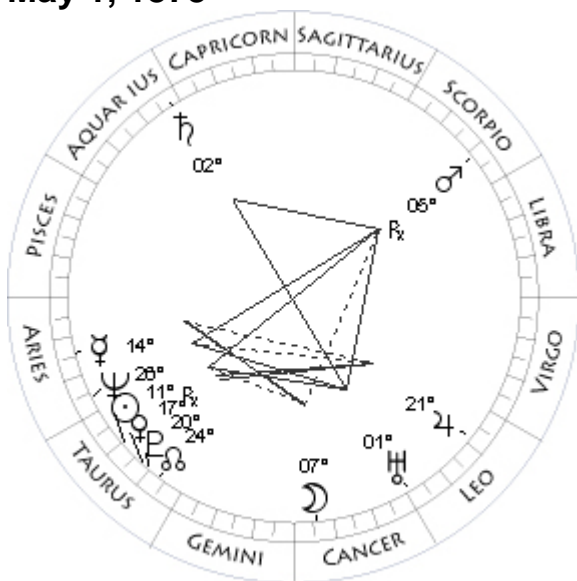
Mar 1, 1873

Mo 14Ar03 - 3°27	
Su 11Pi01 - 0°00	Ea 11Vi01 - 0°00
Me 18Pi01 - 1°08	Me 08Ar40 - 1°08
Ve 27Ar22 + 2°36	Ve 29Cn44 + 2°36
Ma 12Sc59 + 2°02	Ma 10Li33 + 2°02
Ju 24Le39 + 1°12R	Ju 27Le38 + 1°12
Sa 28Cp52 - 0°06	Sa 25Cp04 - 0°06
Ur 02Le23 + 0°38R	Ur 04Le18 + 0°38
Ne 24Ar25 - 1°41	Ne 25Ar44 - 1°41
Pl 19Ta00 -14°40	Pl 19Ta57 -14°40
No 28Ta13 - 0°00	

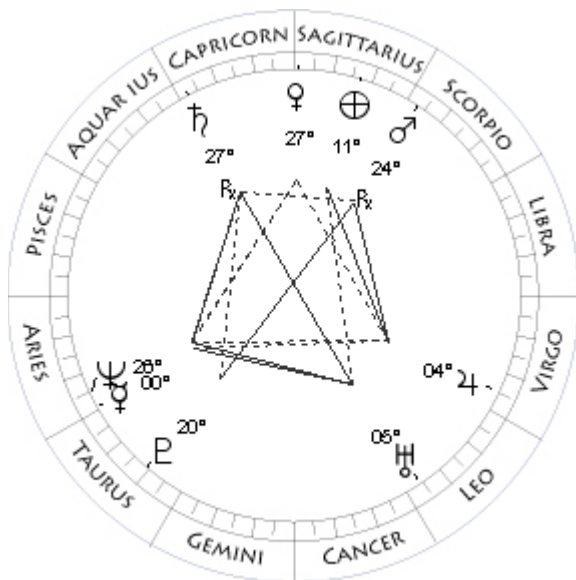
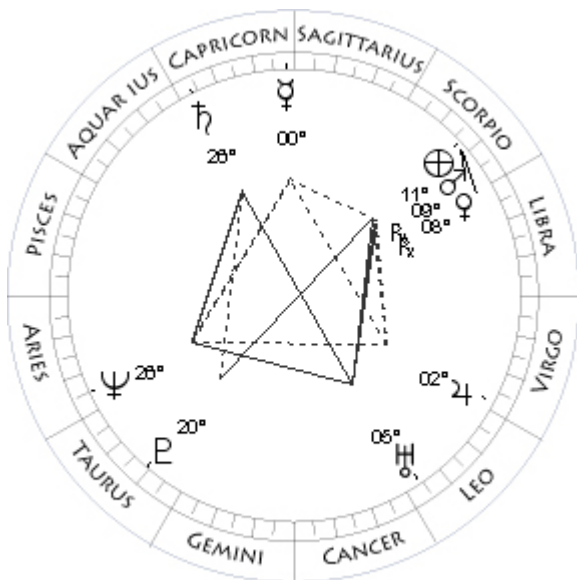
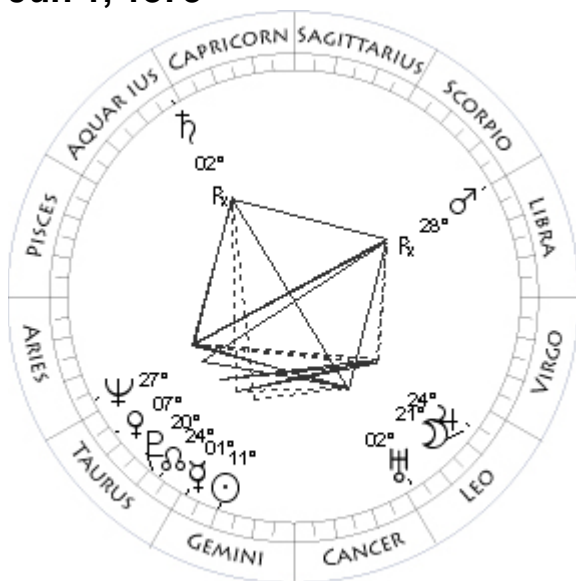
Apr 1, 1873

Mo 03Ge44 + 0°48	
Su 11Ar50 - 0°00	Ea 11Li51 - 0°00
Me 19Ar28 + 3°12R	Me 29Vi28 + 3°12
Ve 20Ta29 + 5°41	Ve 20Vi05 + 5°41
Ma 14Sc35 + 1°47R	Ma 24Li53 + 1°47
Ju 21Le52 + 1°10R	Ju 00Vi03 + 1°10
Sa 01Aq24 - 0°09	Sa 26Cp00 - 0°09
Ur 01Le47 + 0°37R	Ur 04Le41 + 0°37
Ne 25Ar28 - 1°40	Ne 25Ar55 - 1°40
Pl 19Ta27 -14°32	Pl 20Ta02 -14°32
No 26Ta34 - 0°00	

May 1, 1873



Jun 1, 1873



May 1, 1873

Mo|07Cn18 + 3°37
 Su|11Ta09 - 0°00
 Me|14Ar50 - 2°50
 Ve|17Ta53 + 5°07R
 Ma|05Sc56 + 0°50R
 Ju|21Le46 + 1°06
 Sa|02Aq38 - 0°12
 Ur|01Le59 + 0°36
 Ne|26Ar35 - 1°40
 Pl|20Ta04 -14°27
 No|24Ta59 - 0°00

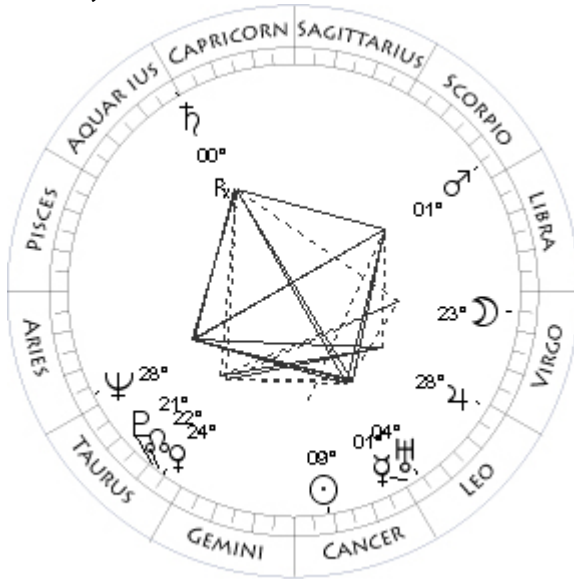
Ea|11Sc09 - 0°00
 Me|00Cp49 - 2°50
 Ve|08Sc28 + 5°07
 Ma|09Sc17 + 0°50
 Ju|02Vi22 + 1°06
 Sa|26Cp55 - 0°12
 Ur|05Le04 + 0°36
 Ne|26Ar06 - 1°40
 Pl|20Ta07 -14°27

Jun 1, 1873

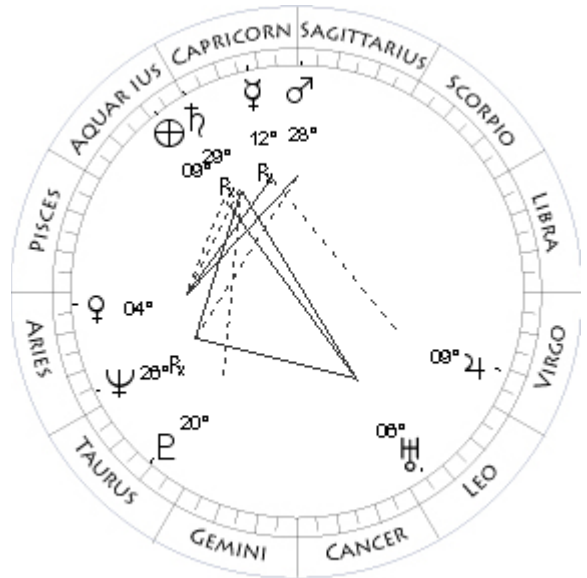
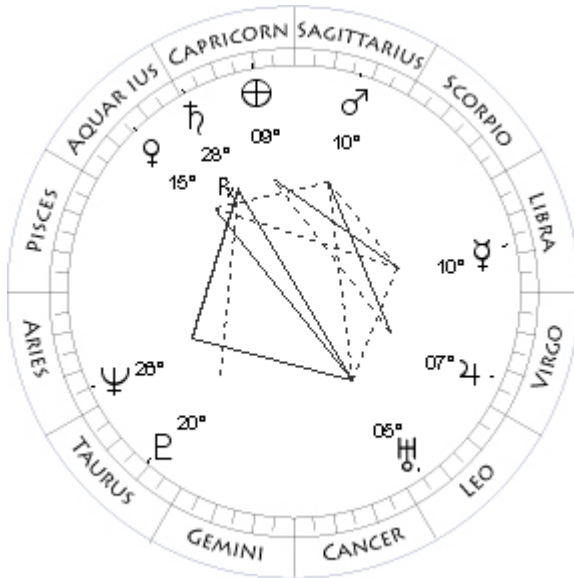
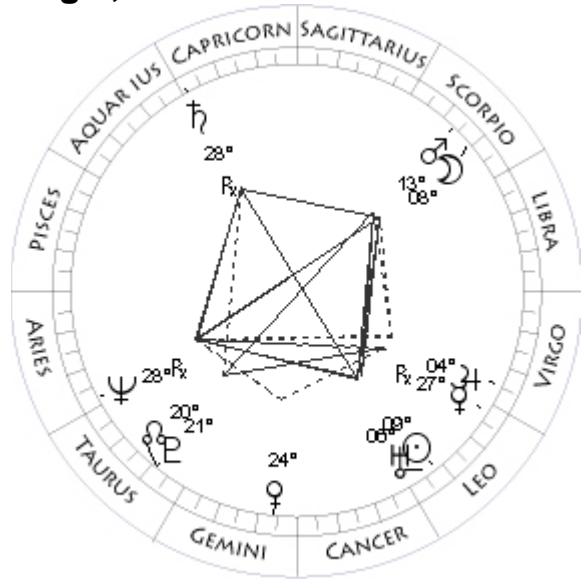
Mo|21Le43 + 5°15
 Su|11Ge00 - 0°00
 Me|01Ge31 - 0°30
 Ve|07Ta35 - 1°23
 Ma|28Li03 - 0°29R
 Ju|24Le23 + 1°03
 Sa|02Aq24 - 0°15R
 Ur|02Le59 + 0°35
 Ne|27Ar38 - 1°41
 Pl|20Ta46 -14°27
 No|23Ta20 - 0°00

Ea|11Sa00 - 0°00
 Me|00Ta24 - 0°30
 Ve|27Sa49 - 1°23
 Ma|24Sc52 - 0°29
 Ju|04Vi46 + 1°03
 Sa|27Cp51 - 0°15
 Ur|05Le28 + 0°35
 Ne|26Ar17 - 1°41
 Pl|20Ta12 -14°27

Jul 1, 1873



Aug 1, 1873



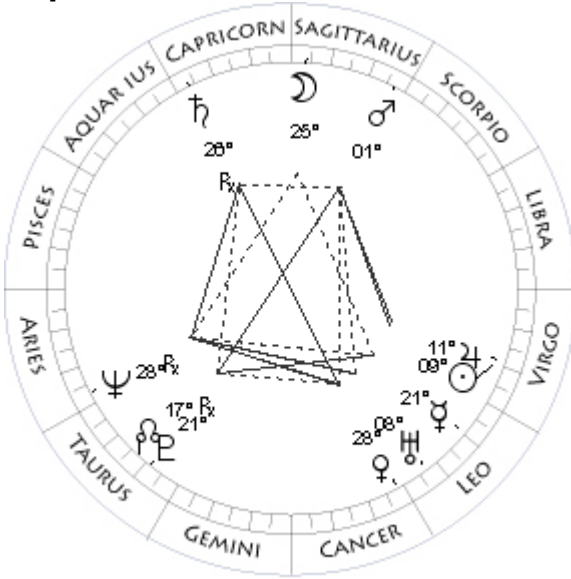
Jul 1, 1873

Mo 23Vi32 + 4°26	Ea 09Cp39 - 0°00
Su 09Cn39 - 0°00	Me 10Li56 + 1°32
Me 01Le33 + 1°32	Ve 15Aq15 - 3°33
Ve 24Ta47 - 3°33	Ma 10Sa44 - 1°20
Ma 01Sc33 - 1°20	Ju 07Vi05 + 1°00
Ju 28Le53 + 1°00	Sa 28Cp46 - 0°18
Sa 00Aq53 - 0°18R	Ur 05Le50 + 0°35
Ur 04Le31 + 0°35	Ne 26Ar28 - 1°43
Ne 28Ar19 - 1°43	Pl 20Ta16 -14°31
Pl 21Ta20 -14°31	No 21Ta45 - 0°00
No 21Ta45 - 0°00	

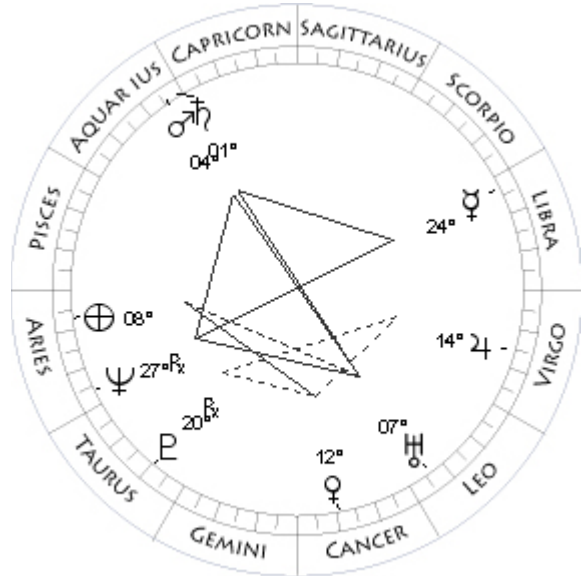
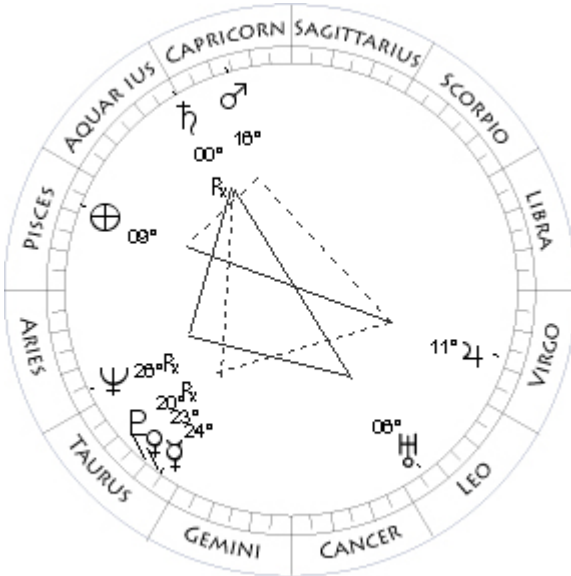
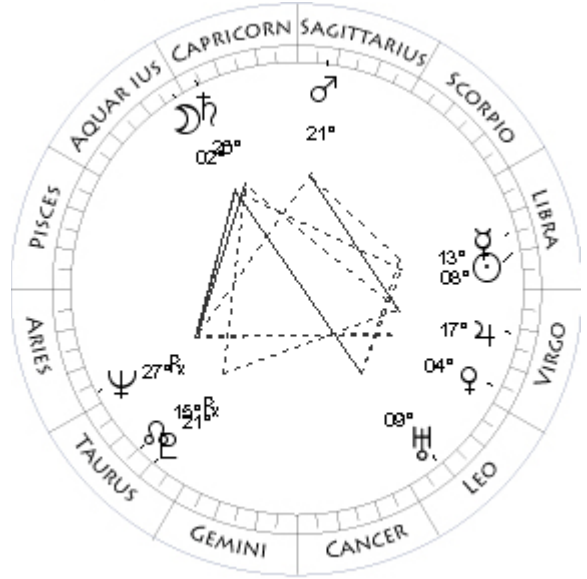
Aug 1, 1873

Mo 08Sc03 + 1°06	Ea 09Aq15 - 0°00
Su 09Le14 - 0°00	Me 12Cp21 - 4°03
Me 27Le42 - 4°03R	Ve 04Ar26 - 2°45
Ve 24Ge30 - 2°45	Ma 13Sc58 - 1°47
Ma 13Sc58 - 1°47	Ju 09Vi28 + 0°59
Ju 04Vi49 + 0°59	Sa 29Cp43 - 0°21
Sa 28Cp38 - 0°21R	Ur 06Le14 + 0°35
Ur 06Le23 + 0°35	Ne 26Ar40 - 1°45
Ne 28Ar35 - 1°45R	Pl 20Ta21 -14°39
Pl 21Ta42 -14°39	No 20Ta07 - 0°00
No 20Ta07 - 0°00	

Sep 1, 1873



Oct 1, 1873



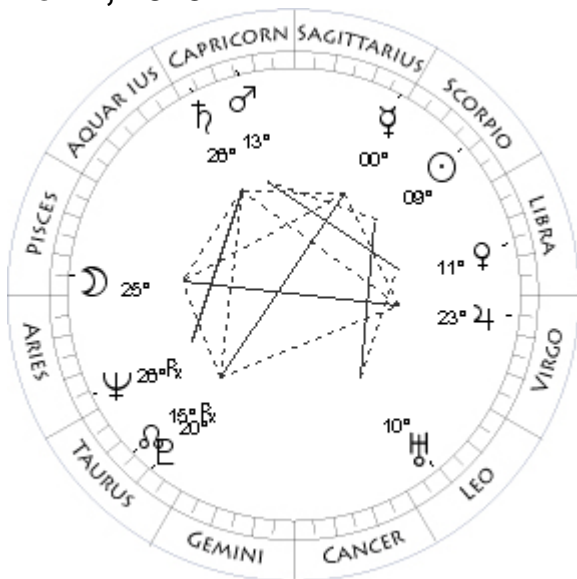
Sep 1, 1873

Mo 25Sa28 - 3°07	
Su 09Vi05 - 0°00	Ea 09Pi05 - 0°00
Me 21Le09 + 0°18	Me 24Ta21 + 0°18
Ve 28Cn44 - 0°50	Ve 23Ta59 - 0°50
Ma 01Sa28 - 1°57	Ma 16Cp13 - 1°57
Ju 11Vi25 + 0°59	Ju 11Vi51 + 0°59
Sa 26Cp45 - 0°23R	Sa 00Aq40 - 0°23
Ur 08Le13 + 0°36	Ur 06Le37 + 0°36
Ne 28Ar19 - 1°46R	Ne 26Ar51 - 1°46
Pl 21Ta44 -14°47R	Pl 20Ta26 -14°47
No 18Ta28 - 0°00	

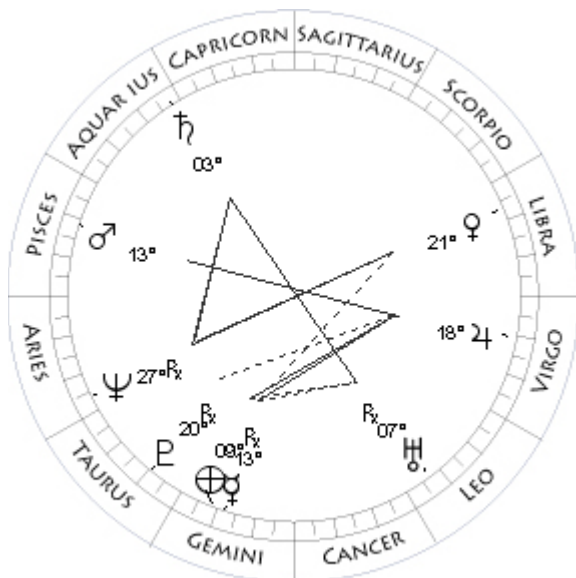
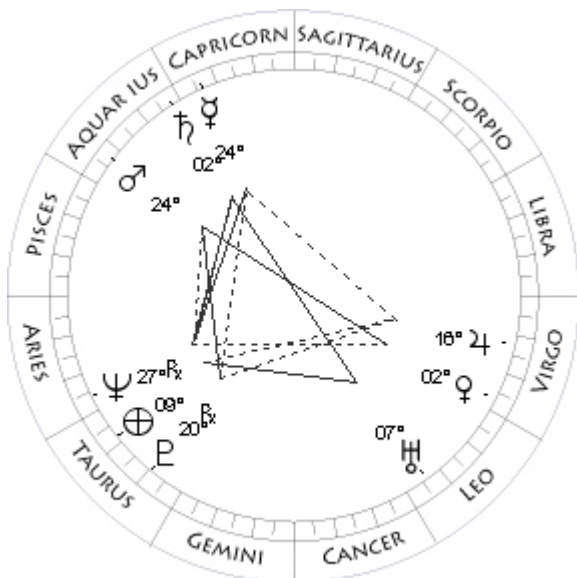
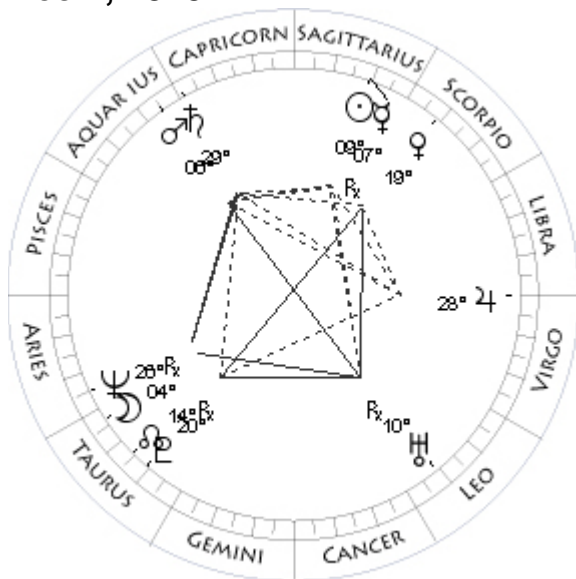
Oct 1, 1873

Mo 02Aq31 - 5°03	
Su 08Li22 - 0°00	Ea 08Ar23 - 0°00
Me 13Li16 + 0°48	Me 24Li50 + 0°48
Ve 04Vi04 + 0°52	Ve 12Cn23 + 0°52
Ma 21Sa19 - 1°55	Ma 04Aq33 - 1°55
Ju 17Vi51 + 1°01	Ju 14Vi09 + 1°01
Sa 26Cp05 - 0°24	Sa 01Aq34 - 0°24
Ur 09Le39 + 0°36	Ur 07Le00 + 0°36
Ne 27Ar40 - 1°47R	Ne 27Ar02 - 1°47
Pl 21Ta29 -14°54R	Pl 20Ta31 -14°54
No 16Ta53 - 0°00	

Nov 1, 1873



Dec 1, 1873



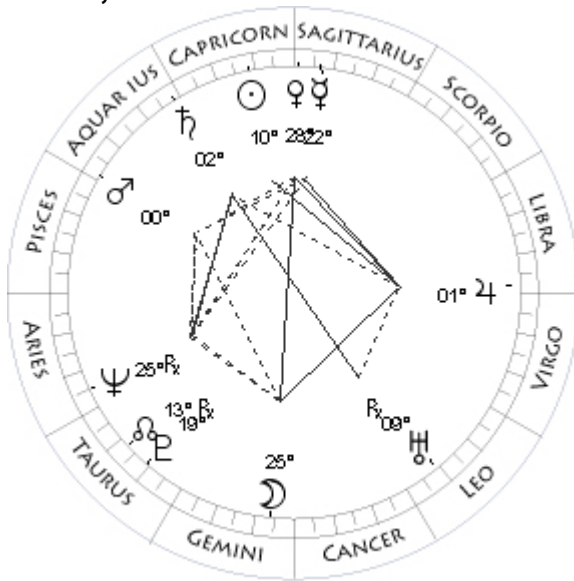
Nov 1, 1873

Mo 25Pi52 - 4°00	Ea 09Ta11 - 0°00
Su 09Sc10 - 0°00	Me 24Cp28 - 2°25
Me 00Sa12 - 2°25	Ve 02Vi44 + 1°39
Ve 11Li57 + 1°39	Ma 24Aq02 - 1°43
Ma 13Cp41 - 1°43	Ju 16Vi31 + 1°05
Ju 23Vi58 + 1°05	Sa 02Aq31 - 0°25
Sa 26Cp56 - 0°25	Ur 07Le24 + 0°38
Ur 10Le28 + 0°38	Ne 27Ar14 - 1°48
Ne 26Ar49 - 1°48R	Pl 20Ta35 -14°58
Pl 20Ta59 -14°58R	No 15Ta14 - 0°00

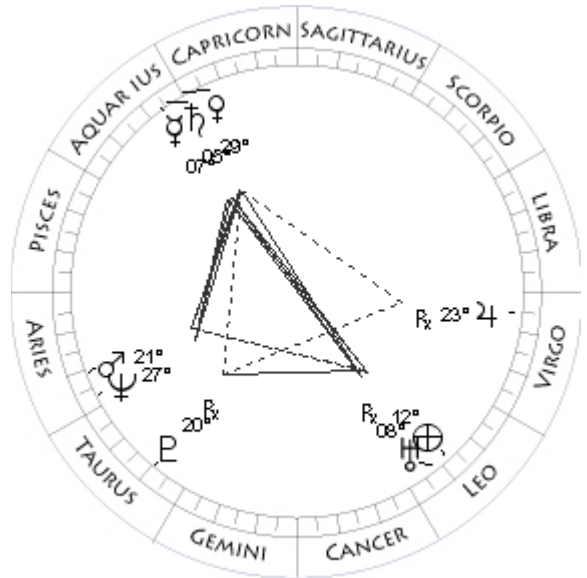
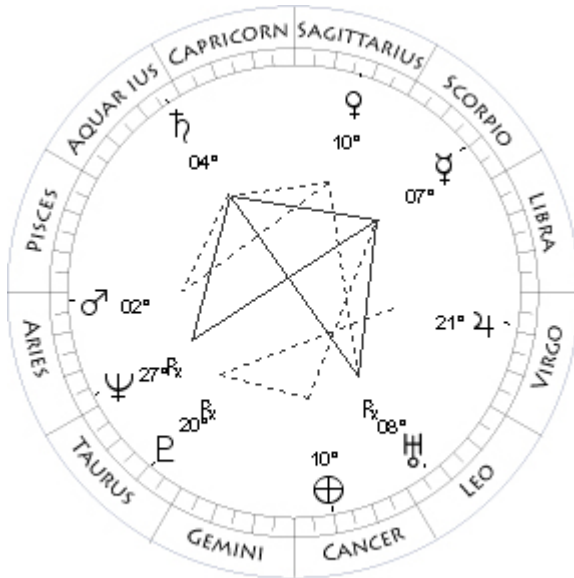
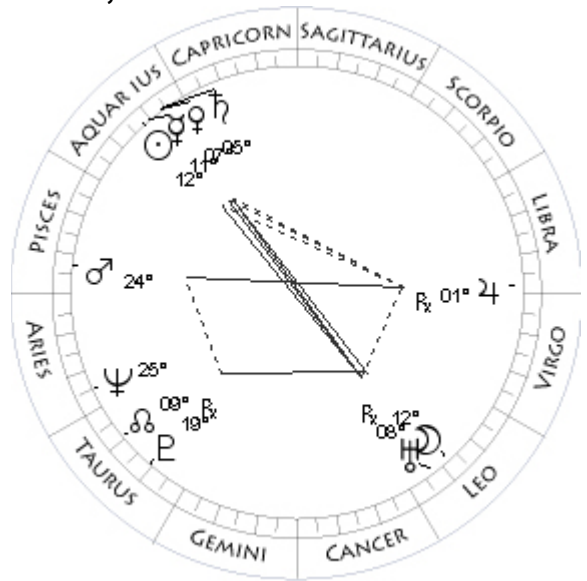
Dec 1, 1873

Mo 04Ta29 - 0°57	Ea 09Ge26 - 0°00
Su 09Sa26 - 0°00	Me 13Ge19 + 1°25
Me 07Sa41 + 1°25R	Ve 21Li18 + 1°16
Ve 19Sc20 + 1°16	Ma 13Pi04 - 1°25
Ma 06Aq23 - 1°25	Ju 18Vi48 + 1°11
Ju 28Vi40 + 1°11	Sa 03Aq26 - 0°27
Sa 29Cp07 - 0°27	Ur 07Le47 + 0°39
Ur 10Le27 + 0°39R	Ne 27Ar25 - 1°47
Ne 26Ar06 - 1°47R	Pl 20Ta40 -14°57
Pl 20Ta25 -14°57R	No 13Ta39 - 0°00

Jan 1, 1874



Feb 1, 1874



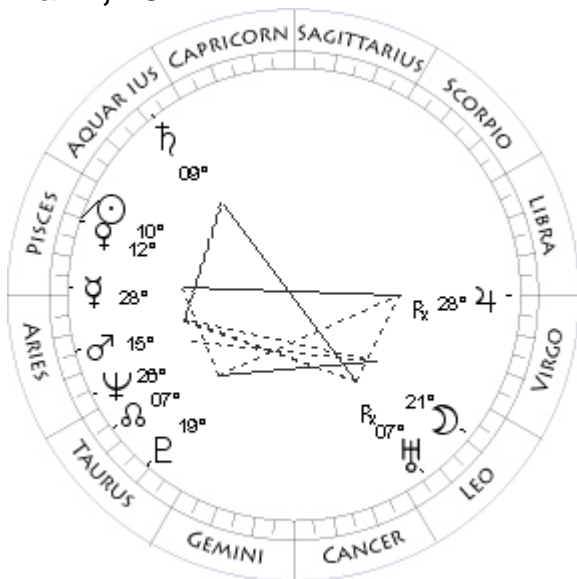
Jan 1, 1874

Mo 25Ge14 + 3°23	Ea 10Cn59 - 0°00
Su 10Cp59 - 0°00	Me 07Sc34 + 0°24
Me 22Sa28 + 0°24	Ve 10Sa52 + 0°07
Ve 28Sa14 + 0°07	Ma 02Ar33 - 1°01
Ma 00Pi17 - 1°01	Ju 21Vi10 + 1°18
Ju 01Li27 + 1°18	Sa 04Aq23 - 0°28
Sa 02Aq20 - 0°28	Ur 08Le10 + 0°40
Ur 09Le38 + 0°40R	Ne 27Ar36 - 1°45
Ne 25Ar46 - 1°45R	Pl 20Ta45 -14°50
Pl 19Ta58 -14°50R	No 12Ta00 - 0°00

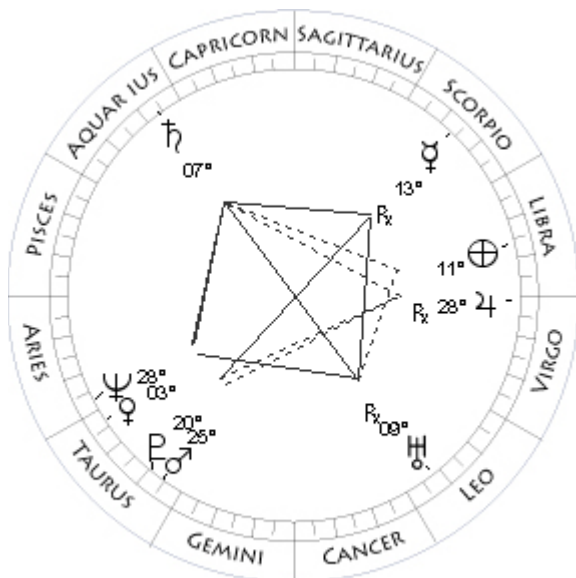
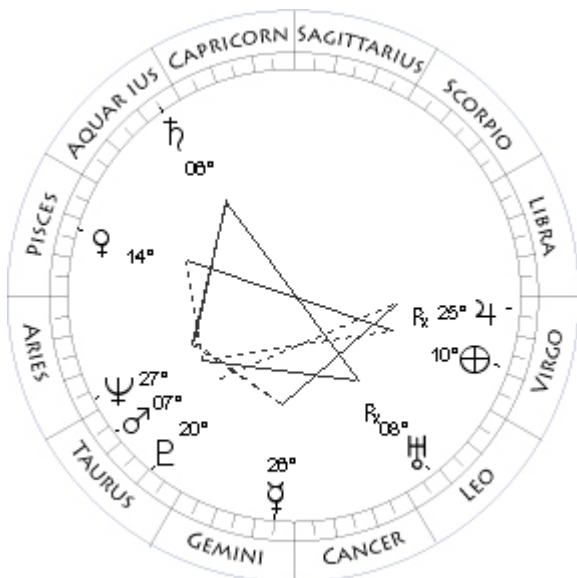
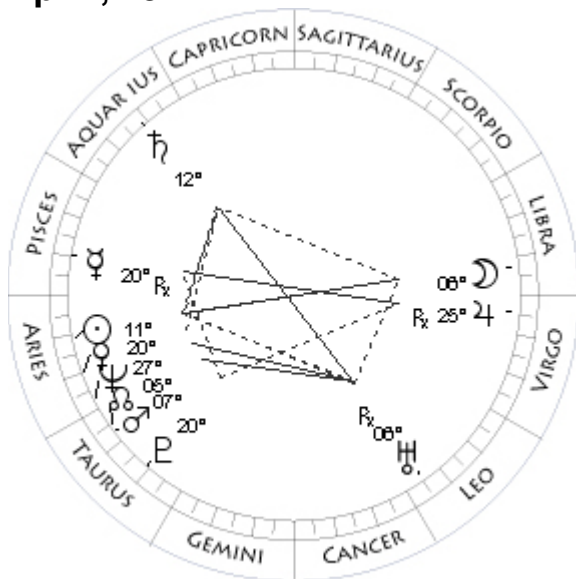
Feb 1, 1874

Mo 12Le43 + 4°59	Ea 12Le32 - 0°00
Su 12Aq32 - 0°00	Me 07Aq27 - 2°05
Me 11Aq00 - 2°05	Ve 29Cp56 - 1°01
Ve 07Aq11 - 1°01	Ma 21Ar30 - 0°36
Ma 24Pi06 - 0°36	Ju 23Vi32 + 1°27
Ju 01Li22 + 1°27R	Sa 05Aq20 - 0°30
Sa 05Aq59 - 0°30	Ur 08Le34 + 0°40
Ur 08Le20 + 0°40R	Ne 27Ar47 - 1°43
Ne 25Ar58 - 1°43	Pl 20Ta50 -14°41
Pl 19Ta48 -14°41R	No 10Ta22 - 0°00

Mar 1, 1874



Apr 1, 1874



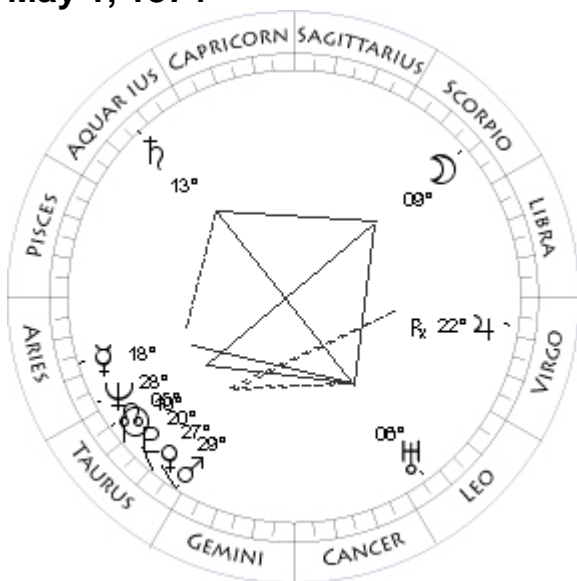
Mar 1, 1874

Mo 21Le43 + 4°55	Ea 10Vi47 - 0°00
Su 10Pi47 - 0°00	Me 26Ge08 + 1°26
Me 28Pi50 + 1°26	Ve 14Pi15 - 1°26
Ve 12Pi15 - 1°26	Ma 07Ta57 - 0°14
Ma 15Ar13 - 0°14	Ju 25Vi39 + 1°33
Ju 28Vi54 + 1°33R	Sa 06Aq12 - 0°32
Sa 09Aq11 - 0°32	Ur 08Le55 + 0°40
Ur 07Le13 + 0°40R	Ne 27Ar58 - 1°42
Ne 26Ar35 - 1°42	Pl 20Ta54 -14°31
Pl 19Ta56 -14°31	No 08Ta53 - 0°00

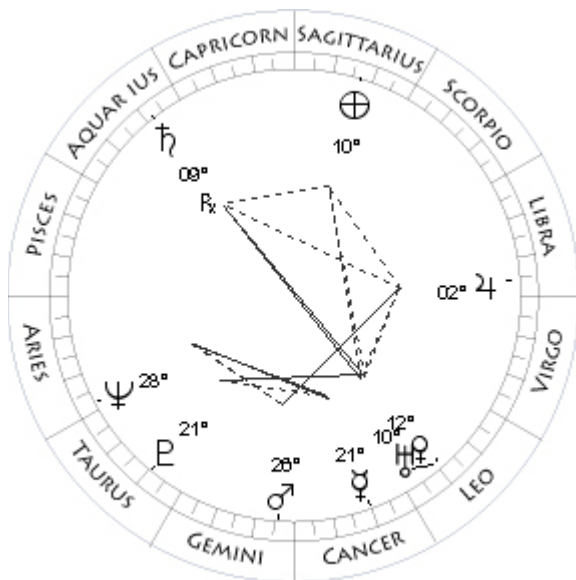
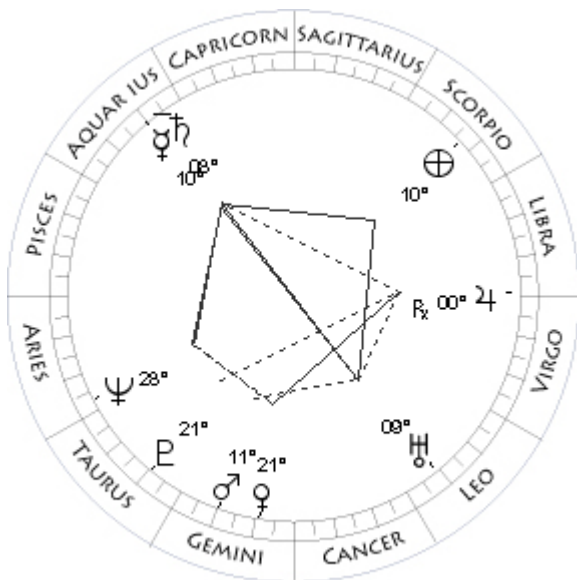
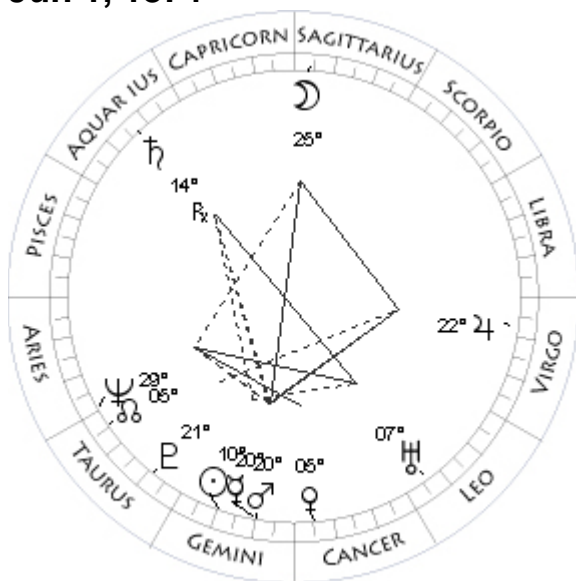
Apr 1, 1874

Mo 06Li29 + 2°34	Ea 11Li36 - 0°00
Su 11Ar36 - 0°00	Me 13Sc40 + 0°16
Me 20Pi33 + 0°16R	Ve 03Ta38 - 0°58
Ve 20Ar50 - 0°58	Ma 25Ta19 + 0°08
Ma 07Ta58 + 0°08	Ju 28Vi00 + 1°34
Ju 25Vi00 + 1°34R	Sa 07Aq09 - 0°36
Sa 12Aq07 - 0°36	Ur 09Le19 + 0°39
Ur 06Le30 + 0°39R	Ne 28Ar09 - 1°41
Ne 27Ar37 - 1°41	Pl 20Ta59 -14°23
Pl 20Ta22 -14°23	No 07Ta14 - 0°00

May 1, 1874



Jun 1, 1874



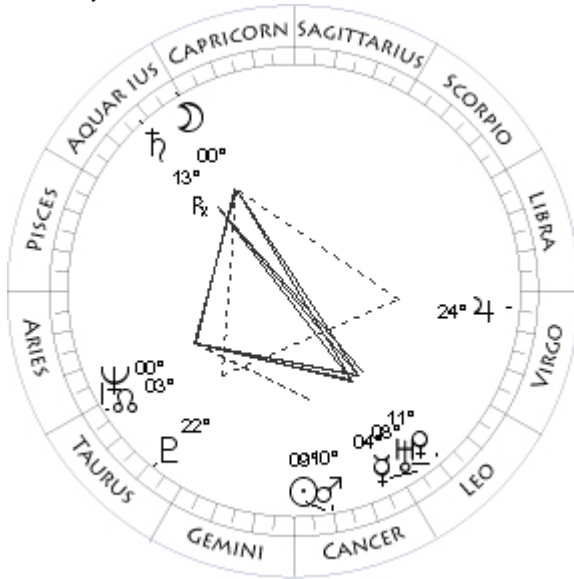
May 1, 1874

Mo 09Sc00 - 0°18	
Su 10Ta55 - 0°00	Ea 10Sc55 - 0°00
Me 18Ar29 - 2°40	Me 10Aq57 - 2°40
Ve 27Ta49 + 0°10	Ve 21Ge50 + 0°10
Ma 29Ta16 + 0°27	Ma 11Ge16 + 0°27
Ju 22Vi17 + 1°30R	Ju 00Li17 + 1°30
Sa 13Aq53 - 0°40	Sa 08Aq04 - 0°40
Ur 06Le34 + 0°39	Ur 09Le42 + 0°39
Ne 28Ar44 - 1°41	Ne 28Ar20 - 1°41
Pl 20Ta59 -14°19	Pl 21Ta03 -14°19
No 05Ta39 - 0°00	

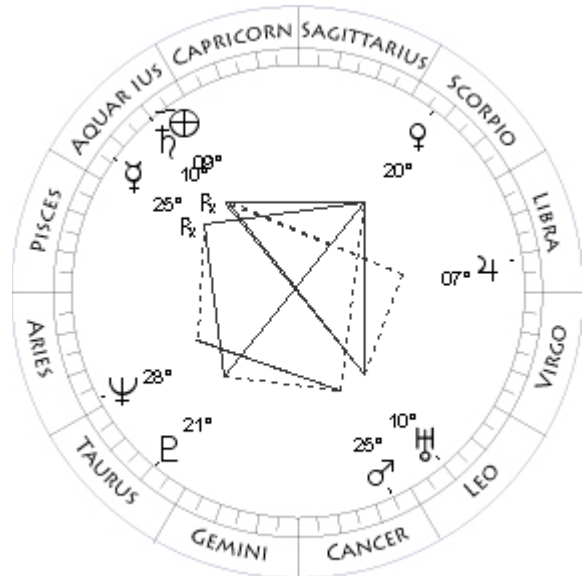
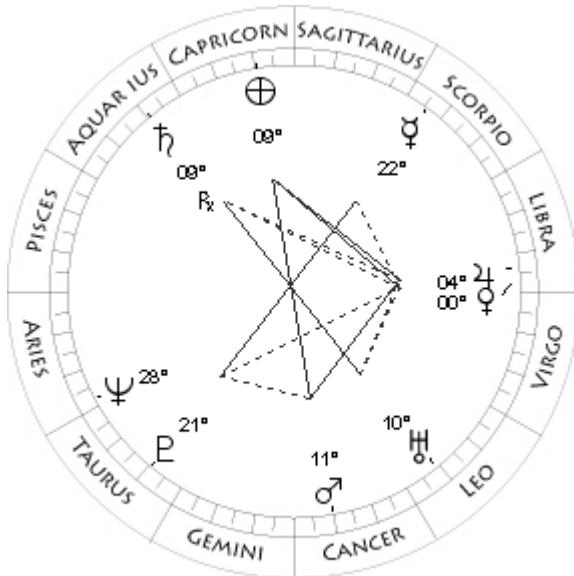
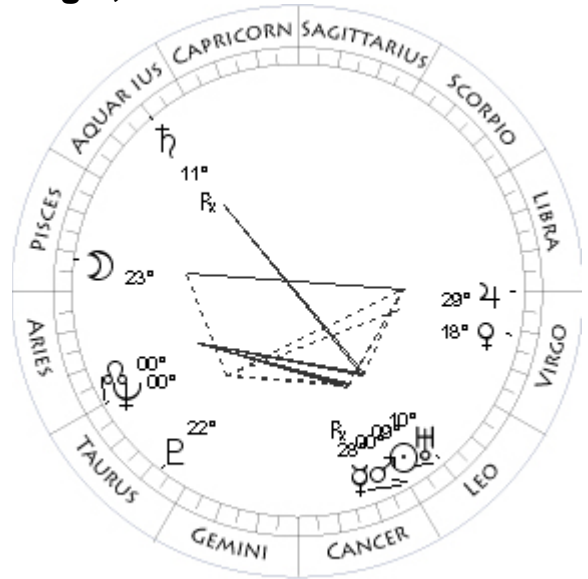
Jun 1, 1874

Mo 25Sa01 - 3°58	
Su 10Ge46 - 0°00	Ea 10Sa46 - 0°00
Me 20Ge00 + 1°34	Me 21Cn00 + 1°34
Ve 05Cn38 + 1°21	Ve 12Le05 + 1°21
Ma 20Ge35 + 0°42	Ma 26Ge55 + 0°42
Ju 22Vi06 + 1°23	Ju 02Li38 + 1°23
Sa 14Aq16 - 0°45R	Sa 09Aq02 - 0°45
Ur 07Le27 + 0°38	Ur 10Le05 + 0°38
Ne 29Ar48 - 1°42	Ne 28Ar31 - 1°42
Pl 21Ta41 -14°19	Pl 21Ta08 -14°19
No 04Ta01 - 0°00	

Jul 1, 1874



Aug 1, 1874



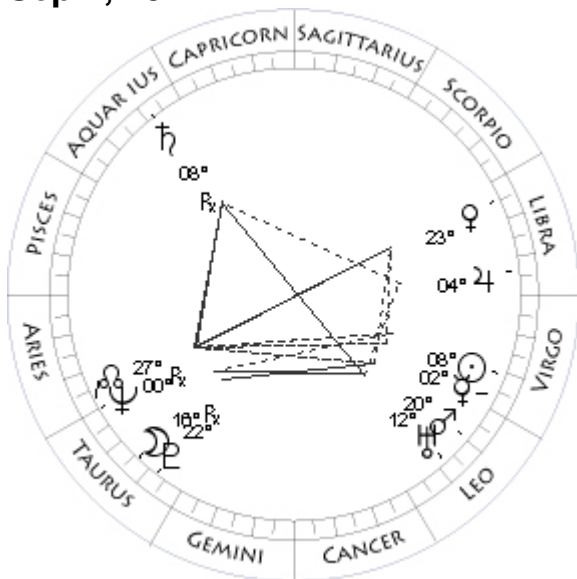
Jul 1, 1874

Mo 00Aq54 - 5°03	Ea 09Cp25 - 0°00
Su 09Cn25 - 0°00	Me 22Sc27 - 0°24
Me 04Le48 - 0°24	Ve 00Li48 + 1°46
Ve 11Le43 + 1°46	Ma 11Cn23 + 0°54
Ma 10Cn37 + 0°54	Ju 04Li54 + 1°16
Ju 24Vi30 + 1°16	Sa 09Aq57 - 0°49
Sa 13Aq13 - 0°49R	Ur 10Le28 + 0°37
Ur 08Le55 + 0°37	Ne 28Ar42 - 1°43
Ne 00Ta32 - 1°43	Pl 21Ta13 -14°23
Pl 22Ta16 -14°23	No 02Ta25 - 0°00

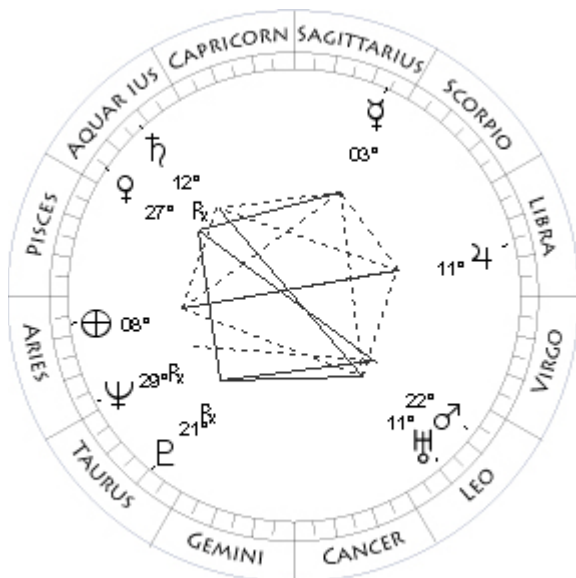
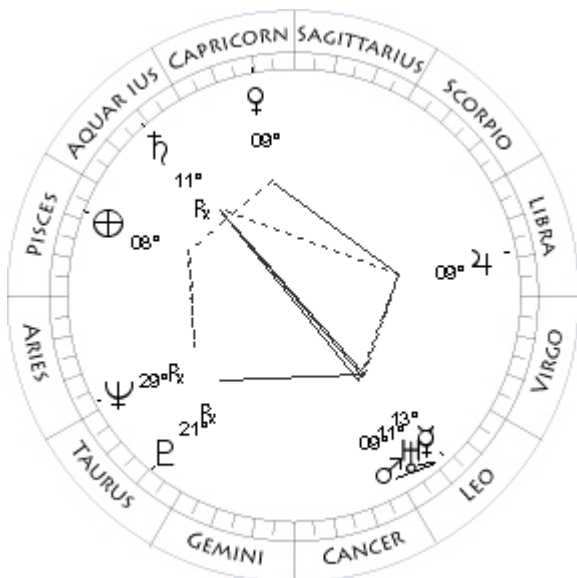
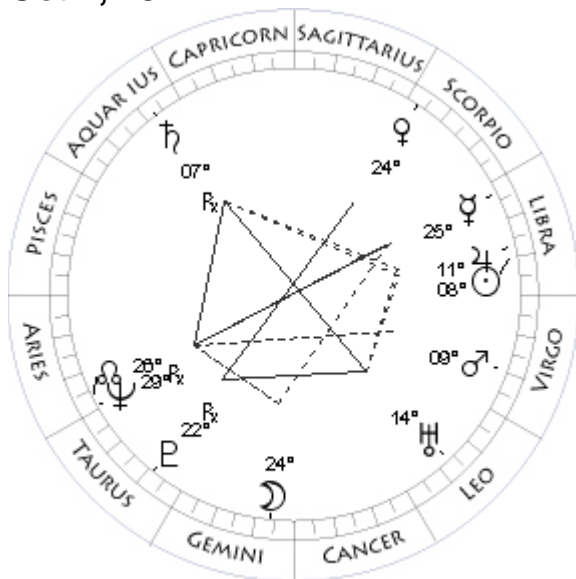
Aug 1, 1874

Mo 23Pi05 - 3°03	Ea 09Aq00 - 0°00
Su 09Le00 - 0°00	Me 25Aq30 - 4°16
Me 28Cn58 - 4°16R	Ve 20Sc39 + 0°55
Ve 18Vi14 + 0°55	Ma 25Cn45 + 1°03
Ma 00Le50 + 1°03	Ju 07Li14 + 1°11
Ju 29Vi02 + 1°11	Sa 10Aq54 - 0°52
Sa 11Aq07 - 0°52R	Ur 10Le52 + 0°37
Ur 10Le46 + 0°37	Ne 28Ar54 - 1°45
Ne 00Ta49 - 1°45	Pl 21Ta18 -14°30
Pl 22Ta38 -14°30	No 00Ta47 - 0°00

Sep 1, 1874



Oct 1, 1874



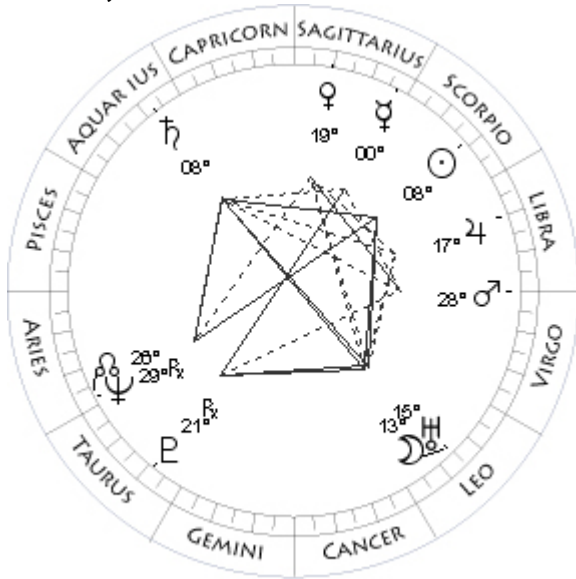
Sep 1, 1874

Mo 16Ta33 + 1°40	Ea 08Pi51 - 0°00
Su 08Vi50 - 0°00	Me 13Le58 + 1°46
Me 02Vi45 + 1°46	Ve 09Cp52 - 1°09
Ve 23Li22 - 1°09	Ma 09Le42 + 1°10
Ma 20Le41 + 1°10	Ju 09Li35 + 1°08
Ju 04Li55 + 1°08	Sa 11Aq52 - 0°54
Sa 08Aq58 - 0°54R	Ur 11Le15 + 0°37
Ur 12Le38 + 0°37	Ne 29Ar05 - 1°47
Ne 00Ta36 - 1°47R	Pl 21Ta22 -14°38
Pl 22Ta41 -14°38R	No 29Ar08 - 0°00

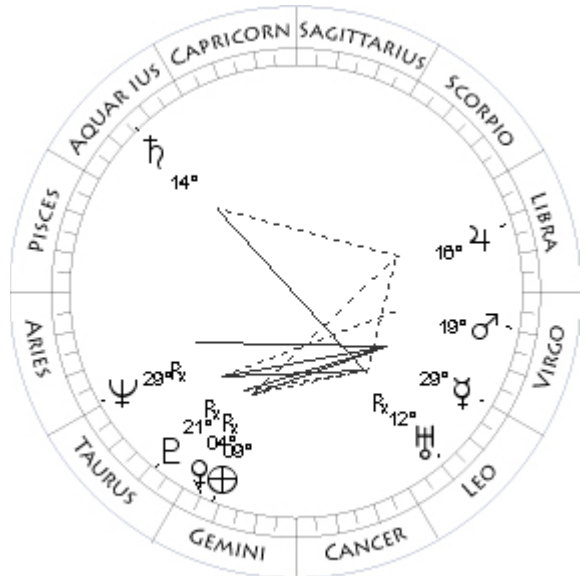
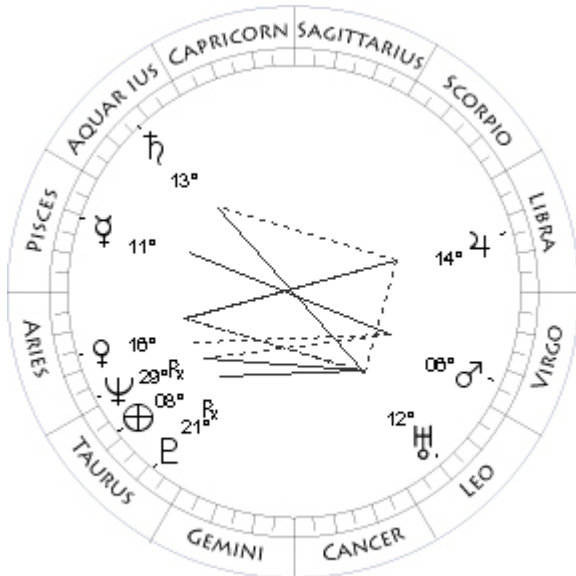
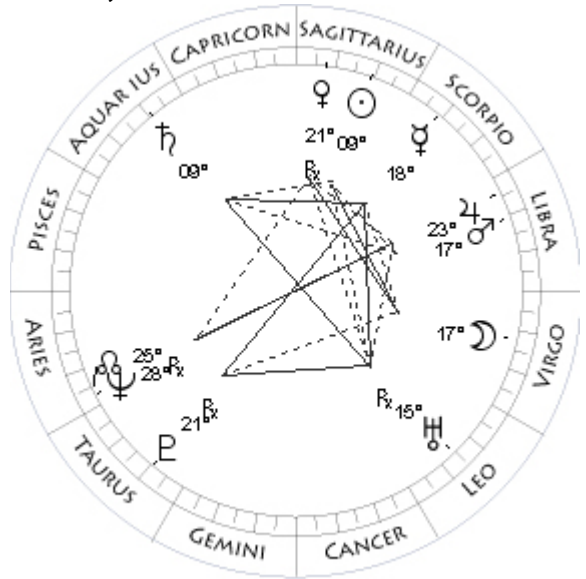
Oct 1, 1874

Mo 24Ge38 + 4°28	Ea 08Ar08 - 0°00
Su 08Li08 - 0°00	Me 03Sa45 - 0°43
Me 25Li00 - 0°43	Ve 27Aq18 - 3°35
Ve 24Sc40 - 3°35	Ma 22Le56 + 1°15
Ma 09Vi37 + 1°15	Ju 11Li51 + 1°06
Ju 11Li16 + 1°06	Sa 12Aq48 - 0°55
Sa 07Aq45 - 0°55R	Ur 11Le38 + 0°38
Ur 14Le09 + 0°38	Ne 29Ar16 - 1°48
Ne 29Ar59 - 1°48R	Pl 21Ta27 -14°45
Pl 22Ta26 -14°45R	No 27Ar33 - 0°00

Nov 1, 1874



Dec 1, 1874



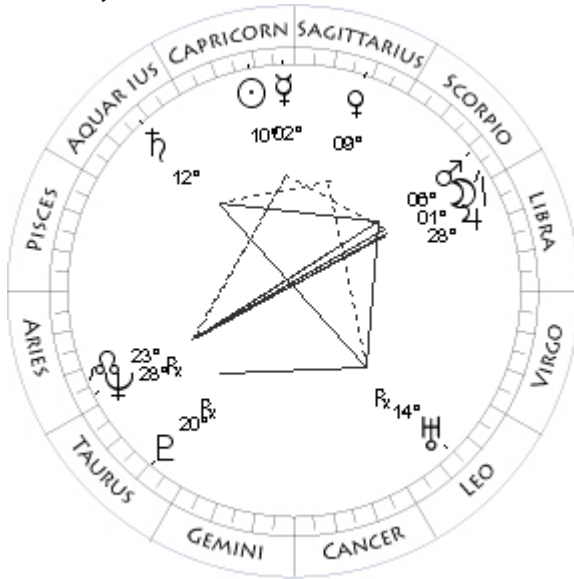
Nov 1, 1874

Mo 13Le51 + 5°03	Ea 08Ta56 - 0°00
Su 08Sc55 - 0°00	Me 11Pi43 - 2°48
Me 00Sa38 - 2°48	Ve 16Ar33 - 4°58
Ve 19Sa29 - 4°58	Ma 06Vi29 + 1°17
Ma 28Vi58 + 1°17	Ju 14Li11 + 1°07
Ju 17Li55 + 1°07	Sa 13Aq45 - 0°54
Sa 08Aq00 - 0°54	Ur 12Le02 + 0°39
Ur 15Le06 + 0°39	Ne 29Ar08 - 1°48R
Ne 29Ar08 - 1°48R	Ne 29Ar27 - 1°48
Pl 21Ta57 -14°49R	Pl 21Ta32 -14°49
No 25Ar55 - 0°00	

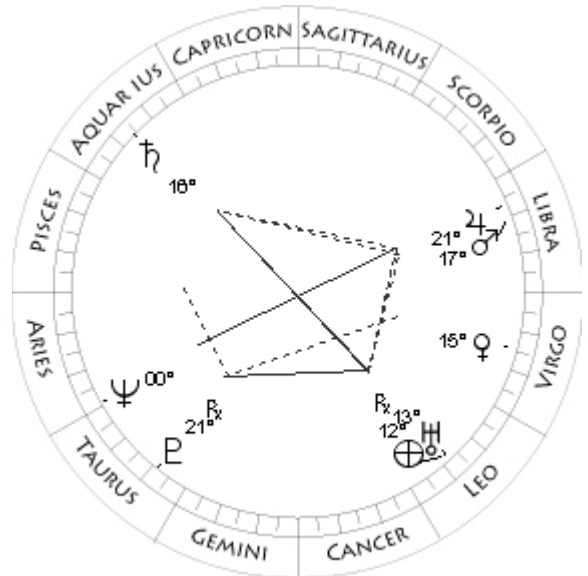
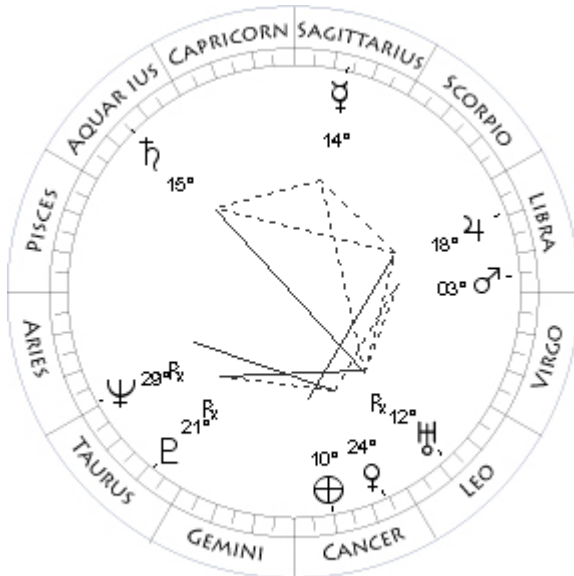
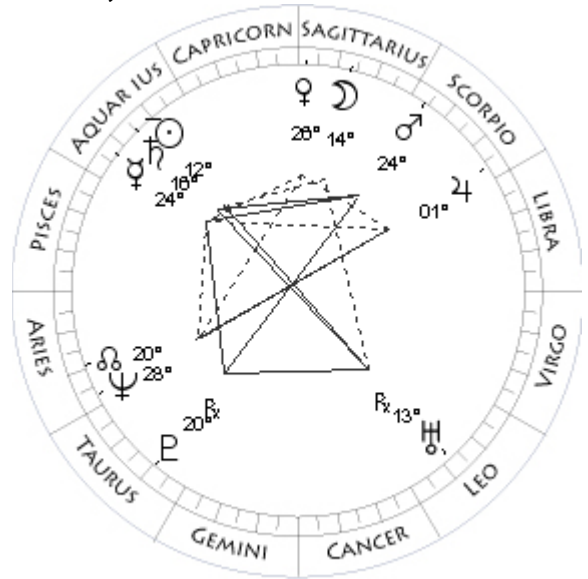
Dec 1, 1874

Mo 17Vi22 + 3°14	Ea 09Ge11 - 0°00
Su 09Sa11 - 0°00	Me 29Le35 + 2°25
Me 18Sc52 + 2°25	Ve 04Ge36 - 1°42
Ve 21Sa22 - 1°42R	Ma 19Vi37 + 1°16
Ma 17Li26 + 1°16	Ju 16Li27 + 1°10
Ju 23Li50 + 1°10	Sa 14Aq41 - 0°54
Sa 09Aq43 - 0°54	Ur 12Le25 + 0°41
Ur 15Le13 + 0°41R	Ne 28Ar24 - 1°48R
Ne 28Ar24 - 1°48R	Ne 29Ar38 - 1°48
Pl 21Ta23 -14°48R	Pl 21Ta37 -14°48
No 24Ar19 - 0°00	

Jan 1, 1875



Feb 1, 1875



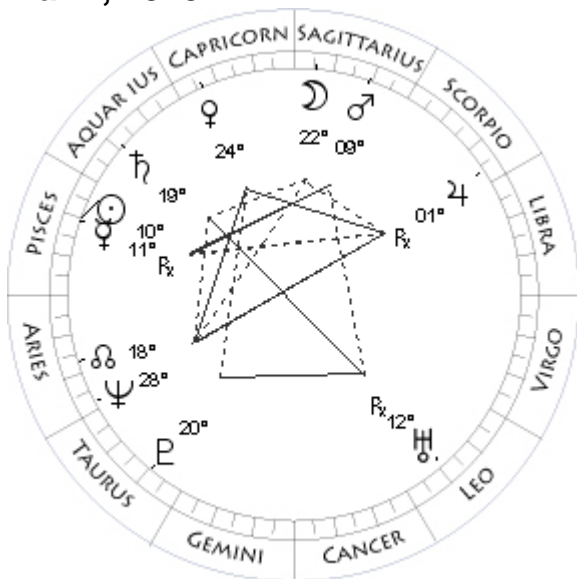
Jan 1, 1875

Mo 01Sc10 - 0°41	Ea 10Cn44 - 0°00
Su 10Cp44 - 0°00	Me 14Sa50 - 1°05
Me 02Cp29 - 1°05	Ve 24Cn43 + 4°36
Ve 09Sa32 + 4°36	Ma 06Sc06 + 1°12
Ma 06Sc06 + 1°12	Ju 18Li48 + 1°15
Ju 28Li40 + 1°15	Sa 15Aq39 - 0°54
Sa 12Aq38 - 0°54	Ur 12Le49 + 0°42
Ur 14Le30 + 0°42R	Ne 29Ar50 - 1°46
Ne 28Ar01 - 1°46R	Pl 21Ta41 -14°42
Pl 20Ta56 -14°42R	No 22Ar41 - 0°00

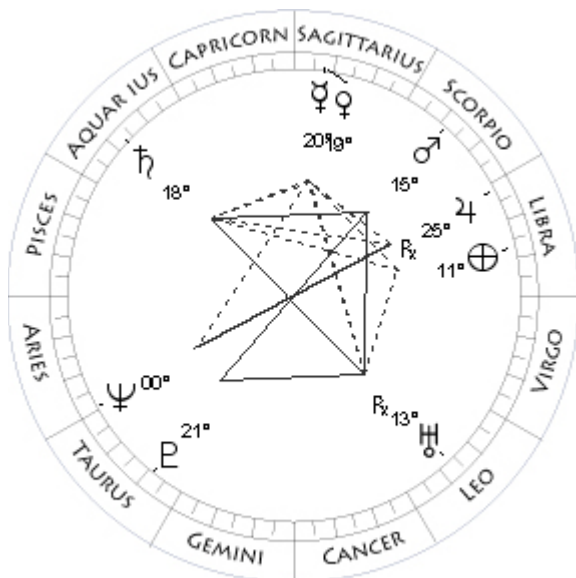
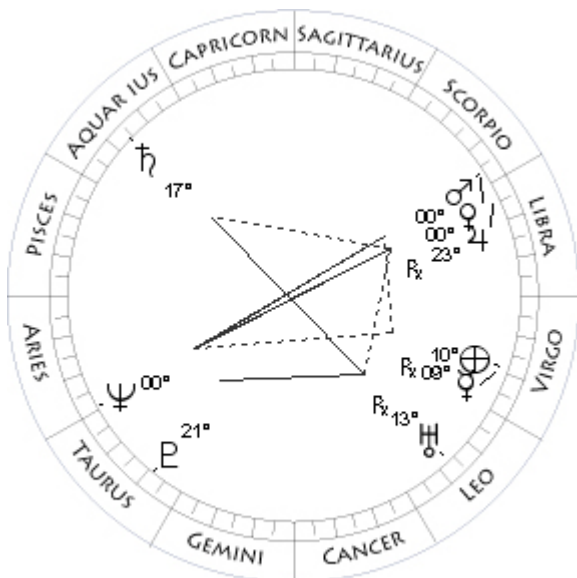
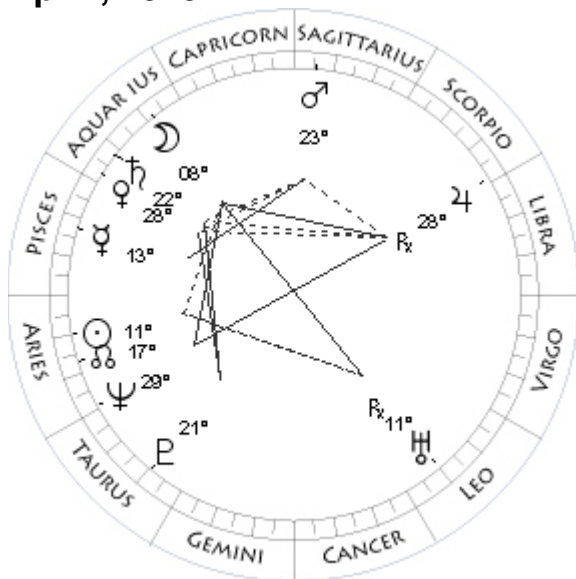
Feb 1, 1875

Mo 14Sa46 - 4°08	Ea 12Le17 - 0°00
Su 12Aq17 - 0°00	Me 00Ar00 - 1°27
Me 24Aq18 - 1°27	Ve 15Vi05 + 4°28
Ve 26Sa46 + 4°28	Ma 24Sc03 + 1°02
Ma 24Sc03 + 1°02	Ju 21Li08 + 1°21
Ju 01Sc22 + 1°21	Sa 16Aq37 - 0°55
Sa 16Aq13 - 0°55	Ur 13Le12 + 0°42
Ur 13Le15 + 0°42R	Ne 00Ta01 - 1°44
Ne 28Ar11 - 1°44	Pl 21Ta46 -14°32
Pl 20Ta44 -14°32R	No 21Ar02 - 0°00

Mar 1, 1875



Apr 1, 1875



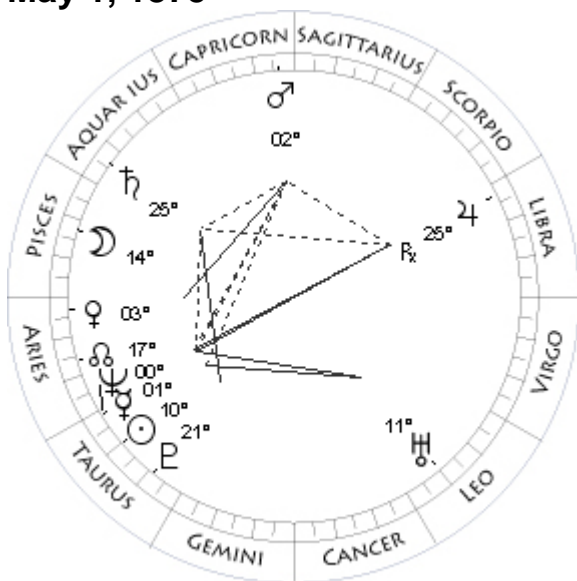
Mar 1, 1875

Mo 22Sa35 - 4°41	
Su 10Pi32 - 0°00	Ea 10Vi32 - 0°00
Me 11Pi17 + 3°42R	Me 09Vi14 + 3°42
Ve 24Cp09 + 2°17	Ve 00Sc19 + 2°17
Ma 09Sa08 + 0°45	Ma 00Sc37 + 0°45
Ju 01Sc22 + 1°27R	Ju 23Li15 + 1°27
Sa 19Aq32 - 0°58	Sa 17Aq29 - 0°58
Ur 12Le05 + 0°42R	Ur 13Le34 + 0°42
Ne 28Ar46 - 1°43	Ne 00Ta11 - 1°43
Pl 20Ta51 -14°23	Pl 21Ta51 -14°23
No 19Ar33 - 0°00	

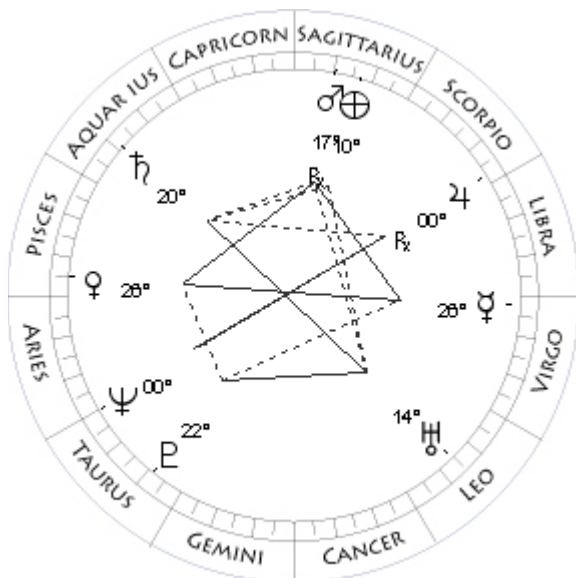
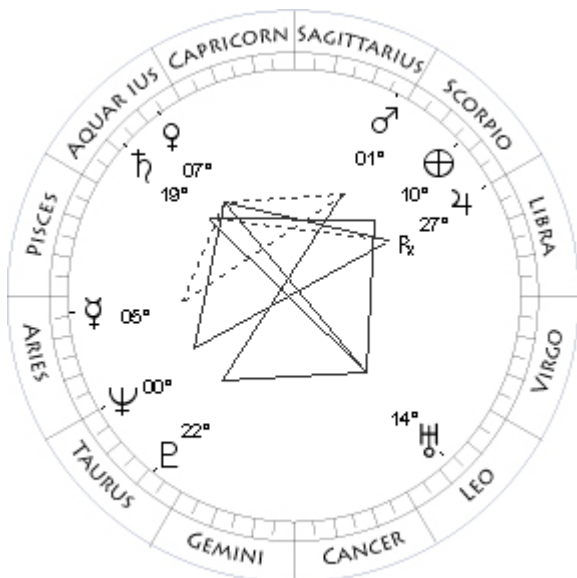
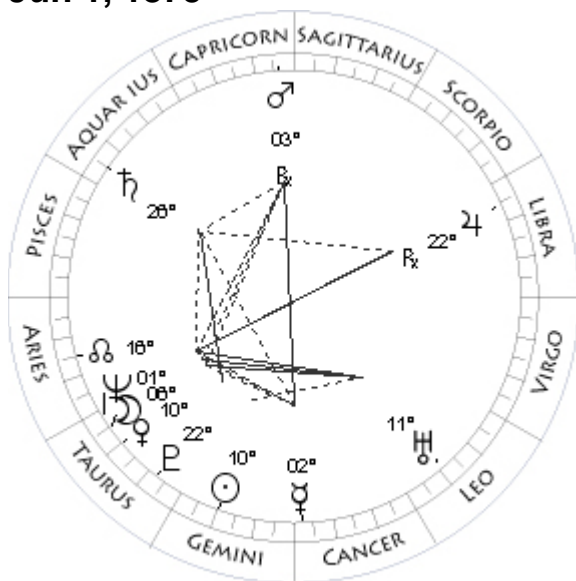
Apr 1, 1875

Mo 08Aq33 - 4°56	
Su 11Ar22 - 0°00	Ea 11Li22 - 0°00
Me 13Pi50 - 1°55	Me 20Sa25 - 1°55
Ve 28Aq41 - 0°11	Ve 19Sa45 - 0°11
Ma 23Sa30 + 0°10	Ma 15Sc46 + 0°10
Ju 28Li45 + 1°32R	Ju 25Li36 + 1°32
Sa 22Aq48 - 1°01	Sa 18Aq27 - 1°01
Ur 11Le15 + 0°42R	Ur 13Le57 + 0°42
Ne 29Ar46 - 1°42	Ne 00Ta23 - 1°42
Pl 21Ta17 -14°15	Pl 21Ta55 -14°15
No 17Ar55 - 0°00	

May 1, 1875



Jun 1, 1875



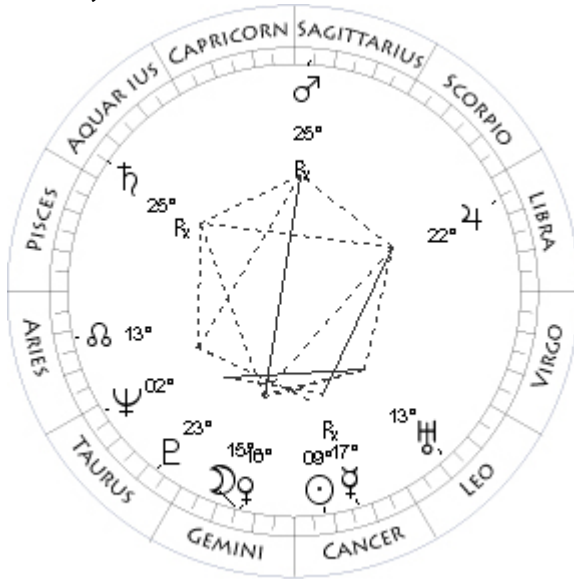
May 1, 1875

Mo 14Pi01 - 2°54	Ea 10Sc41 - 0°00
Su 10Ta41 - 0°00	Me 05Ar04 - 1°15
Me 01Ta48 - 1°15	Ve 07Aq13 - 1°36
Ve 03Ar42 - 1°36	Ma 01Sa10 - 0°54
Ma 02Cp48 - 0°54	Ju 27Li52 + 1°31
Ju 25Li00 + 1°31R	Sa 19Aq23 - 1°06
Sa 25Aq04 - 1°06	Ur 14Le20 + 0°41
Ur 11Le12 + 0°41	Ne 00Ta34 - 1°42
Ne 00Ta54 - 1°42	Pl 22Ta00 -14°10
Pl 21Ta54 -14°10	No 16Ar19 - 0°00

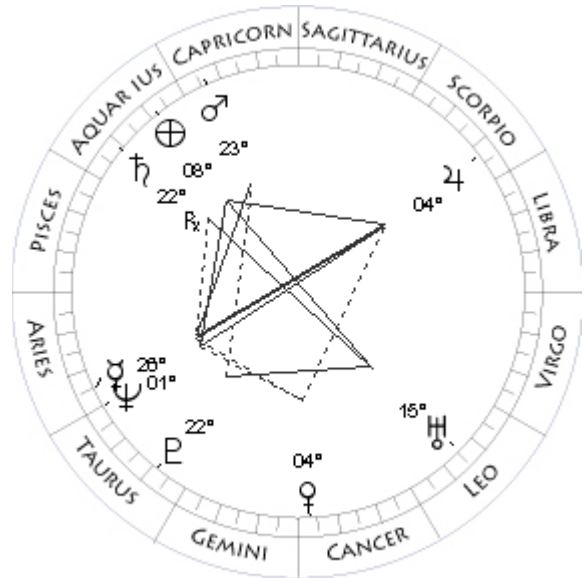
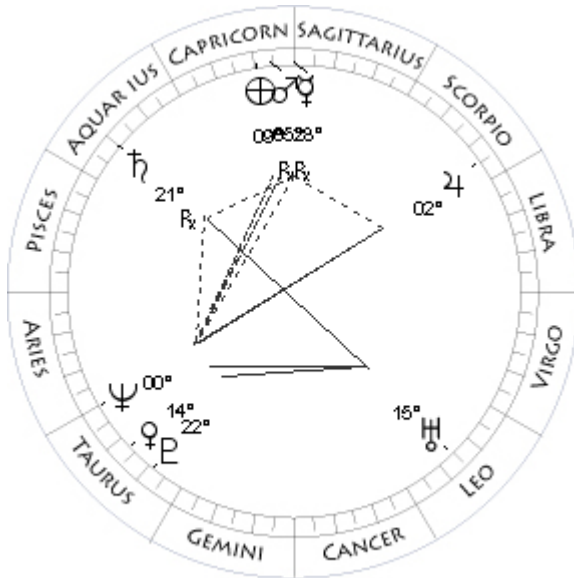
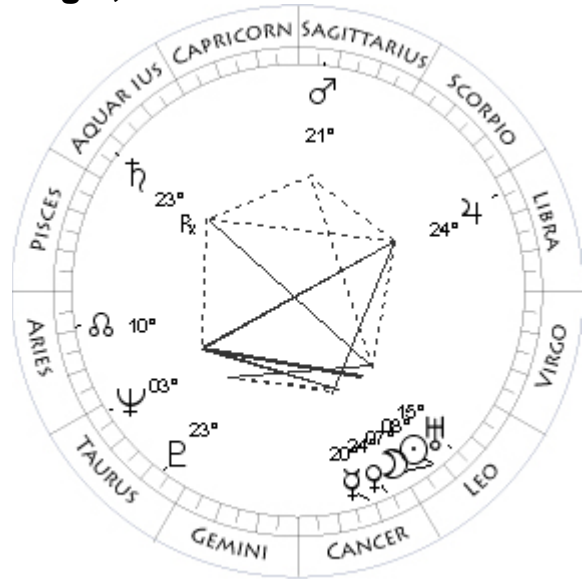
Jun 1, 1875

Mo 06Ta06 + 1°45	Ea 10Sa33 - 0°00
Su 10Ge33 - 0°00	Me 26Vi36 + 2°07
Me 02Cn40 + 2°07	Ve 26Pi21 - 1°44
Ve 10Ta36 - 1°44	Ma 17Sa55 - 2°45
Ma 03Cp24 - 2°45R	Ju 00Sc13 + 1°25
Ju 22Li13 + 1°25R	Sa 20Aq21 - 1°12
Sa 26Aq04 - 1°12	Ur 14Le44 + 0°40
Ur 11Le58 + 0°40	Ne 00Ta45 - 1°43
Ne 01Ta58 - 1°43	Pl 22Ta05 -14°10
Pl 22Ta36 -14°10	No 14Ar41 - 0°00

Jul 1, 1875



Aug 1, 1875



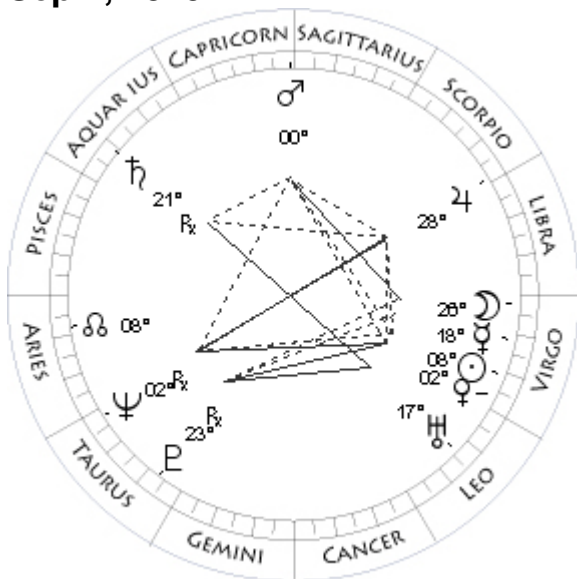
Jul 1, 1875

Mo 15Ge05 + 4°25	Ea 09Cp12 - 0°00
Su 09Cn12 - 0°00	Me 28Sa49 - 3°49
Me 17Cn36 - 3°49R	Ve 14Ta14 - 0°49
Ve 16Ge44 - 0°49	Ma 05Cp01 - 4°28
Ma 25Sa08 - 4°28R	Ju 02Sc30 + 1°17
Ju 22Li00 + 1°17	Sa 21Aq18 - 1°18
Sa 25Aq35 - 1°18R	Ur 15Le07 + 0°39
Ur 13Le20 + 0°39	Ne 00Ta56 - 1°44
Ne 02Ta44 - 1°44	Pl 22Ta09 -14°14
Pl 23Ta11 -14°14	No 13Ar06 - 0°00

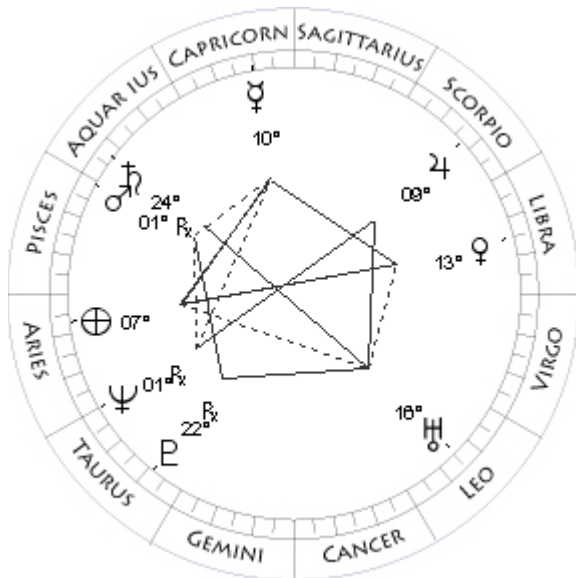
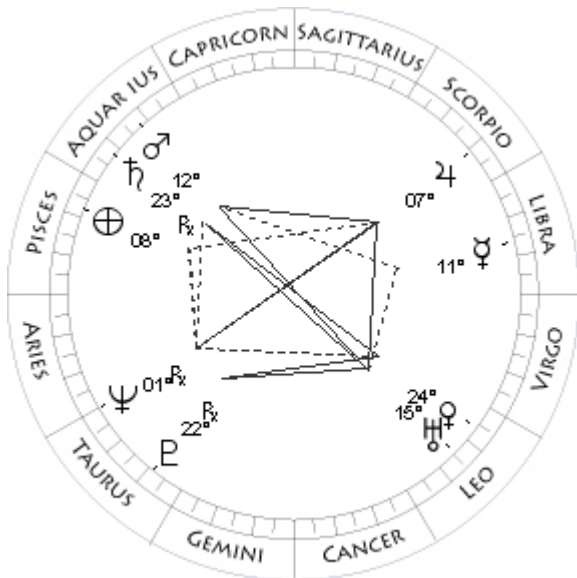
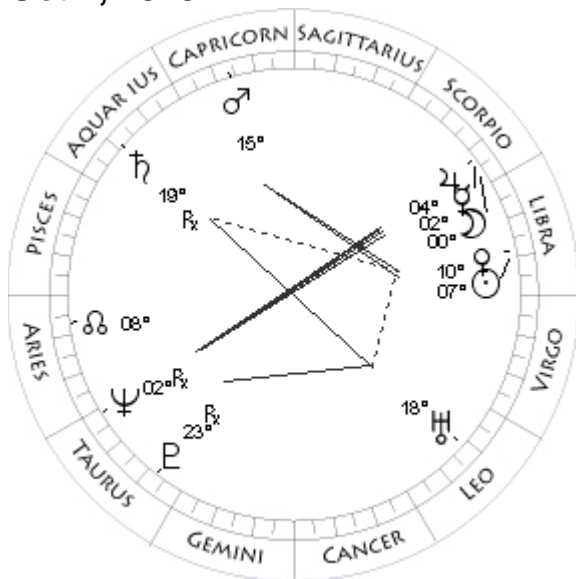
Aug 1, 1875

Mo 07Le58 + 4°29	Ea 08Aq47 - 0°00
Su 08Le47 - 0°00	Me 26Ar21 - 0°48
Me 20Cn07 - 0°48	Ve 04Cn09 + 0°28
Ve 24Cn30 + 0°28	Ma 23Cp31 - 4°40
Ma 21Sa41 - 4°40	Ju 04Sc51 + 1°09
Ju 24Li26 + 1°09	Sa 22Aq16 - 1°22
Sa 23Aq48 - 1°22R	Ur 15Le31 + 0°39
Ur 15Le10 + 0°39	Ne 01Ta08 - 1°46
Ne 03Ta04 - 1°46	Pl 22Ta14 -14°21
Pl 23Ta34 -14°21	No 11Ar27 - 0°00

Sep 1, 1875



Oct 1, 1875



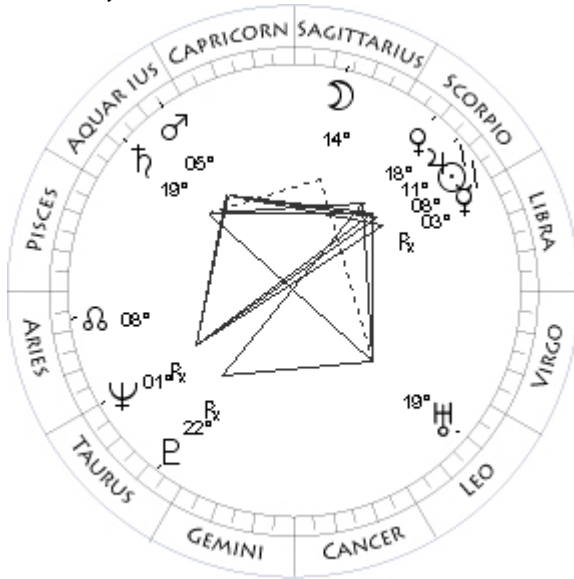
Sep 1, 1875

Mo 26Vi58 + 1°03	Ea 08Pi37 - 0°00
Su 08Vi37 - 0°00	Me 11Li58 + 1°12
Me 18Vi02 + 1°12	Ve 24Le27 + 1°20
Ve 02Vi44 + 1°20	Ma 12Aq43 - 3°55
Ma 00Cp15 - 3°55	Ju 07Sc13 + 1°03
Ju 28Li59 + 1°03	Sa 23Aq14 - 1°24
Sa 21Aq31 - 1°24R	Ur 15Le54 + 0°39
Ur 17Le04 + 0°39	Ne 01Ta19 - 1°48
Ne 02Ta53 - 1°48R	Pl 22Ta19 -14°29
Pl 23Ta38 -14°29R	No 09Ar49 - 0°00

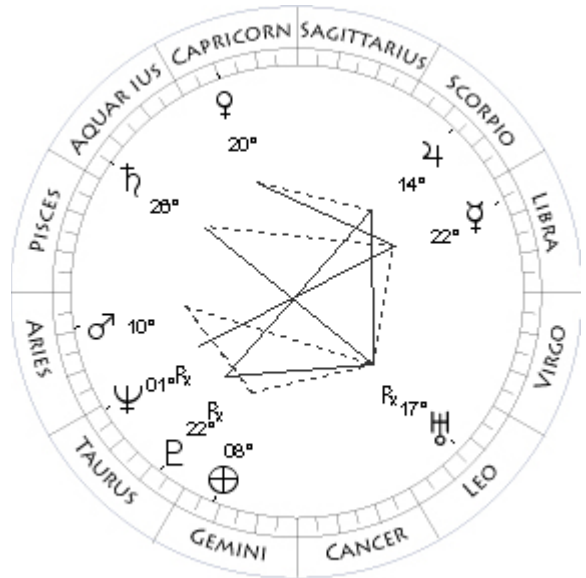
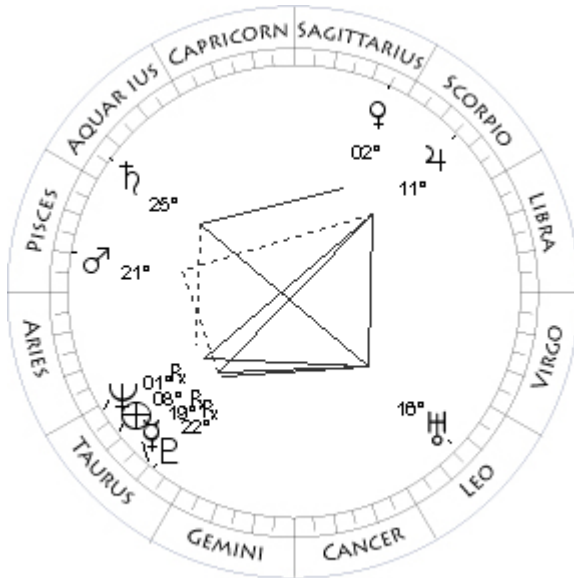
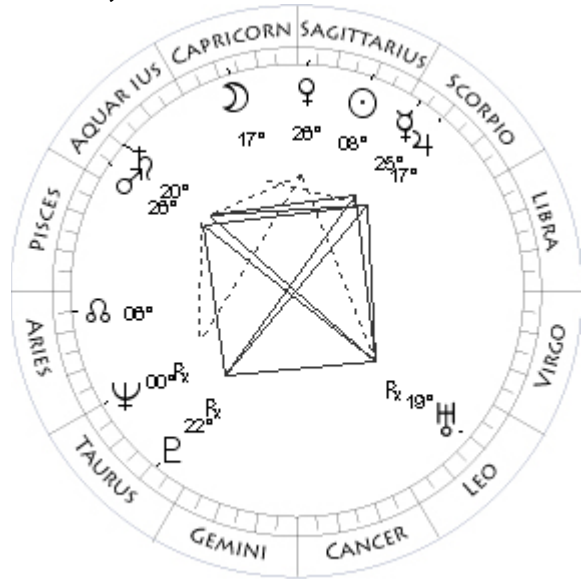
Oct 1, 1875

Mo 00Sc15 - 1°58	Ea 07Ar54 - 0°00
Su 07Li54 - 0°00	Me 10Cp16 - 2°22
Me 02Sc40 - 2°22	Ve 13Li06 + 1°16
Ve 10Li04 + 1°16	Ma 15Cp49 - 3°01
Ma 15Cp49 - 3°01	Ju 09Sc30 + 0°58
Ju 04Sc44 + 0°58	Sa 24Aq11 - 1°24
Sa 19Aq50 - 1°24R	Ur 16Le17 + 0°40
Ur 18Le39 + 0°40	Ne 01Ta30 - 1°49
Ne 02Ta18 - 1°49R	Pl 22Ta24 -14°36
Pl 23Ta24 -14°36R	No 08Ar13 - 0°00

Nov 1, 1875



Dec 1, 1875



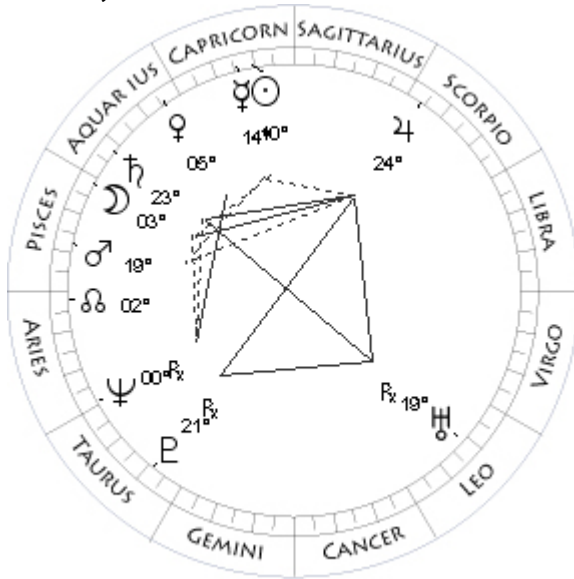
Nov 1, 1875

Mo 14Sa33 - 4°46	Ea 08Ta41 - 0°00
Su 08Sc41 - 0°00	Me 19Ta57 + 0°10
Me 03Sc35 + 0°10R	Ve 02Sa46 + 0°19
Ve 18Sc50 + 0°19	Ma 21Pi19 - 2°07
Ma 05Aq43 - 2°07	Ju 11Sc52 + 0°56
Ju 11Sc23 + 0°56	Sa 25Aq10 - 1°22
Sa 19Aq28 - 1°22	Ur 16Le41 + 0°41
Ur 19Le43 + 0°41	Ne 01Ta27 - 1°49R
Ne 01Ta27 - 1°49R	Pl 22Ta29 -14°40
Pl 22Ta55 -14°40R	No 06Ar35 - 0°00

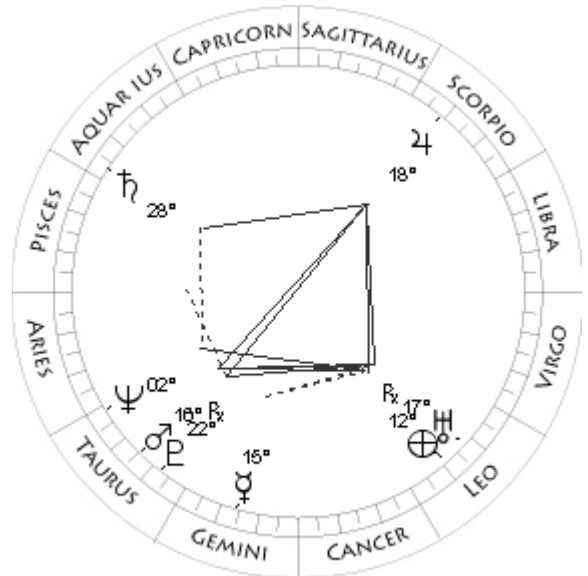
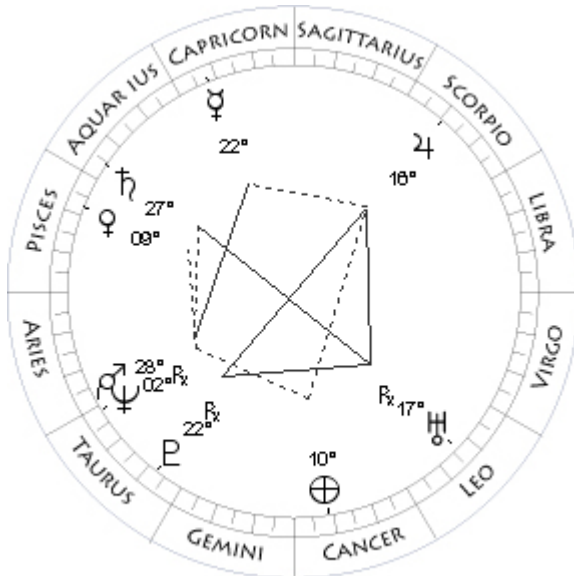
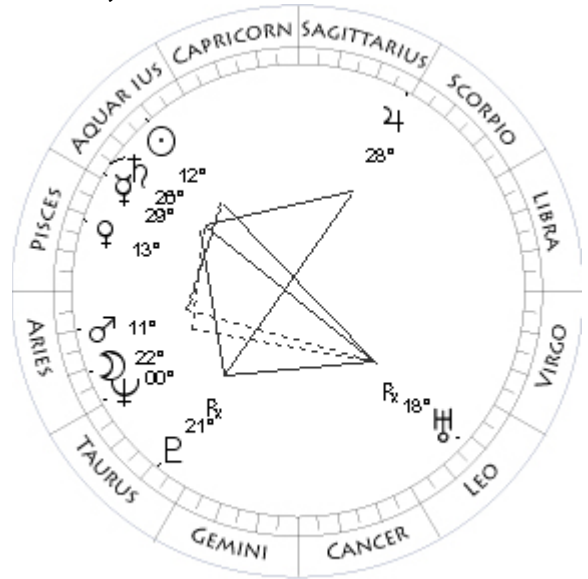
Dec 1, 1875

Mo 17Cp05 - 4°57	Ea 08Ge56 - 0°00
Su 08Sa56 - 0°00	Me 22Li28 + 0°56
Me 25Sc27 + 0°56	Ve 20Cp18 - 0°53
Ve 26Sa22 - 0°53	Ma 10Ar00 - 1°19
Ma 26Aq41 - 1°19	Ju 14Sc10 + 0°55
Ju 17Sc55 + 0°55	Sa 26Aq06 - 1°20
Sa 20Aq38 - 1°20	Ur 17Le04 + 0°42
Ur 19Le58 + 0°42R	Ne 01Ta52 - 1°49
Ne 00Ta42 - 1°49R	Pl 22Ta33 -14°39
Pl 22Ta21 -14°39R	No 05Ar00 - 0°00

Jan 1, 1876



Feb 1, 1876



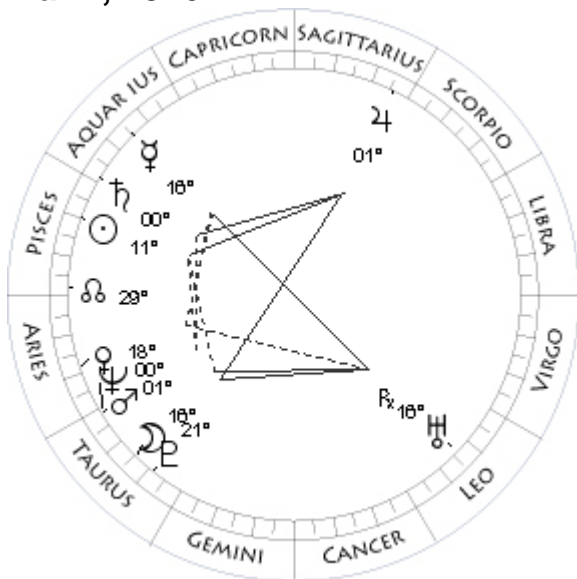
Jan 1, 1876

Mo 03Pi02 - 2°29	Ea 10Cn29 - 0°00
Su 10Cp29 - 0°00	Me 22Cp16 - 1°59
Me 14Cp08 - 1°59	Ve 09Pi22 - 1°38
Ve 05Aq05 - 1°38	Ma 28Ar40 - 0°37
Ma 19Pi00 - 0°37	Ju 16Sc33 + 0°56
Ju 24Sc06 + 0°56	Sa 27Aq05 - 1°19
Sa 23Aq11 - 1°19	Ur 17Le28 + 0°44
Ur 19Le23 + 0°44R	Ne 02Ta04 - 1°47
Ne 00Ta17 - 1°47R	Pl 22Ta38 -14°33
Pl 21Ta53 -14°33R	No 03Ar21 - 0°00

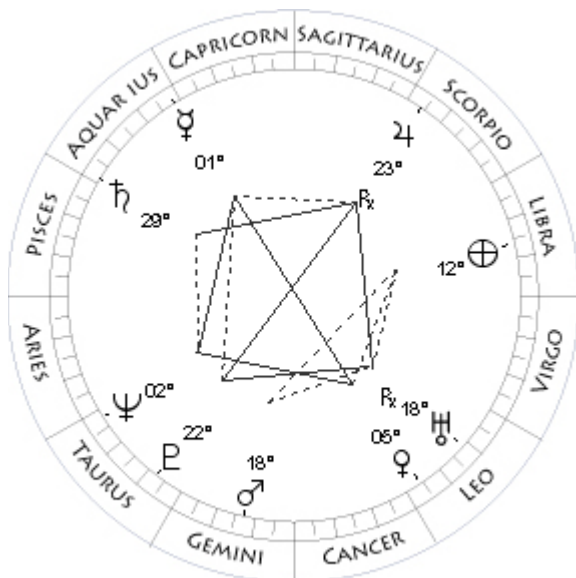
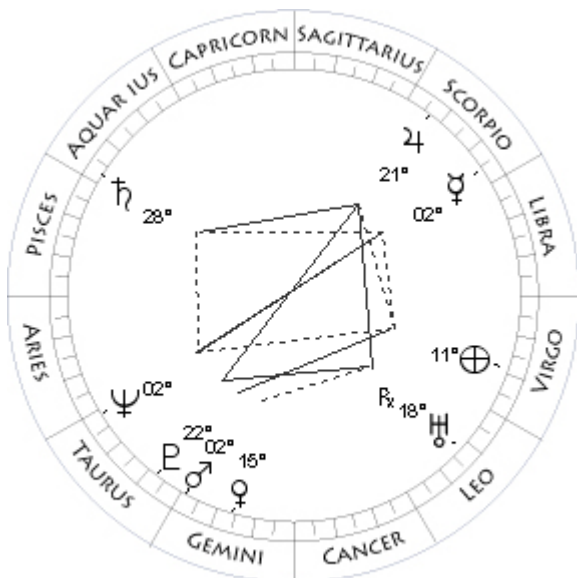
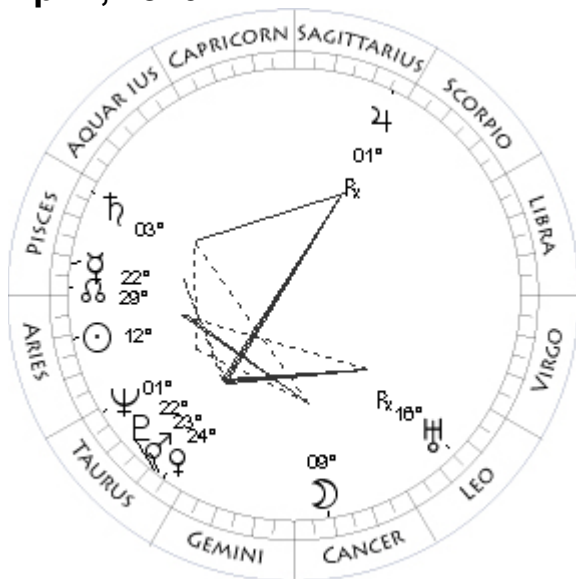
Feb 1, 1876

Mo 22Ar03 + 1°56	Ea 12Le02 - 0°00
Su 12Aq02 - 0°00	Me 15Ge05 + 1°12
Me 29Aq30 + 1°12	Ve 28Ar43 - 1°20
Ve 13Pi28 - 1°20	Ma 16Ta29 - 0°04
Ma 11Ar18 - 0°04	Ju 18Sc56 + 0°58
Ju 28Sc58 + 0°58	Sa 28Aq04 - 1°19
Sa 26Aq37 - 1°19	Ur 17Le52 + 0°44
Ur 18Le11 + 0°44R	Ne 02Ta15 - 1°45
Ne 00Ta24 - 1°45	Pl 22Ta43 -14°23
Pl 21Ta41 -14°23R	No 01Ar43 - 0°00

Mar 1, 1876



Apr 1, 1876



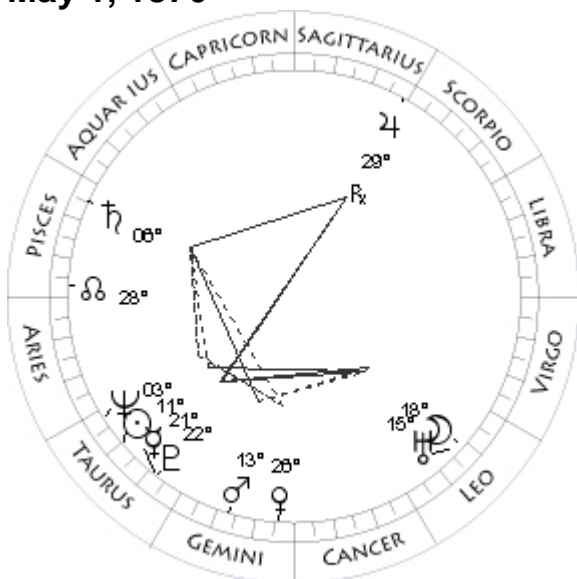
Mar 1, 1876

Mo 16Ta23 + 3°52	Ea 11Vi18 - 0°00
Su 11Pi18 - 0°00	Me 02Sc16 + 0°58
Me 16Aq02 + 0°58	Ve 15Ge15 - 0°01
Ve 18Ar39 - 0°01	Ma 02Ge21 + 0°21
Ma 01Ta49 + 0°21	Ju 21Sc10 + 1°01
Ju 01Sa35 + 1°01	Sa 28Aq59 - 1°21
Sa 00Pi07 - 1°21	Ur 18Le14 + 0°44
Ur 16Le58 + 0°44R	Ne 02Ta26 - 1°44
Ne 00Ta58 - 1°44	Pl 21Ta48 -14°14
Pl 21Ta48 -14°14	No 00Ar10 - 0°00

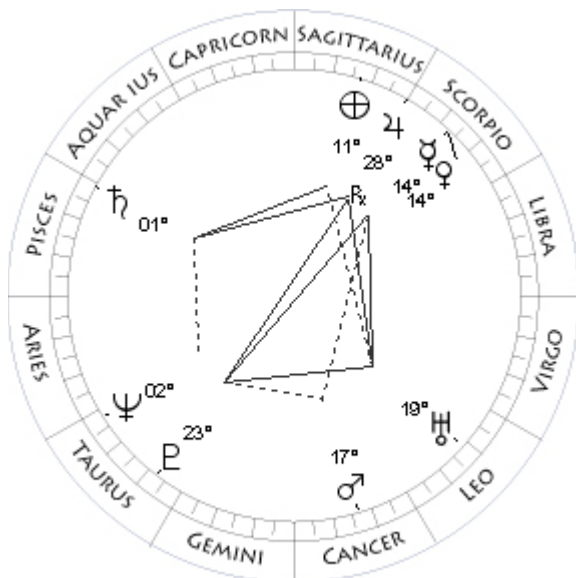
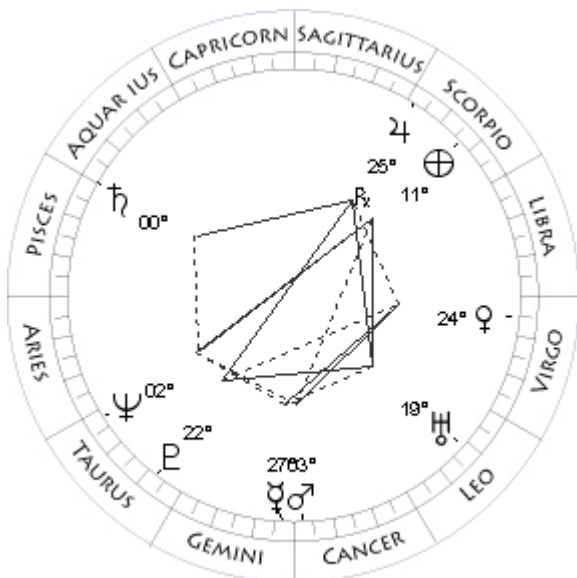
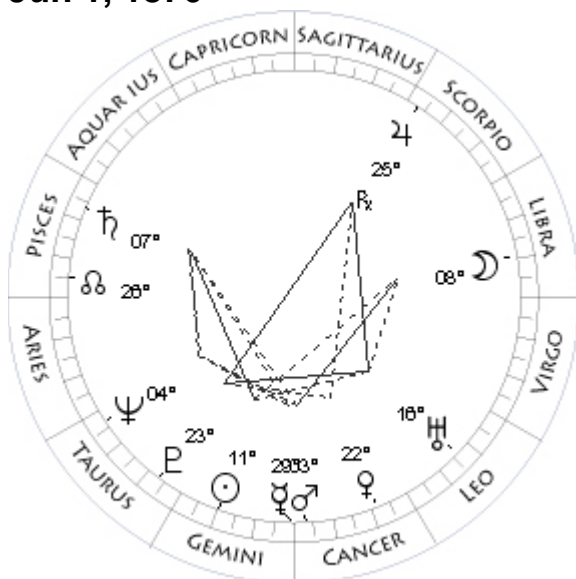
Apr 1, 1876

Mo 09Cn48 + 5°10	Ea 12Li07 - 0°00
Su 12Ar07 - 0°00	Me 01Aq48 - 2°24
Me 22Pi41 - 2°24	Ve 05Le27 + 1°55
Ve 24Ta45 + 1°55	Ma 18Ge27 + 0°40
Ma 23Ta16 + 0°40	Ju 23Sc33 + 1°05
Ju 01Sa40 + 1°05R	Sa 29Aq58 - 1°24
Sa 03Pi37 - 1°24	Ur 18Le38 + 0°43
Ur 16Le03 + 0°43R	Ne 02Ta37 - 1°43
Ne 01Ta58 - 1°43	Pl 22Ta14 -14°06
Pl 22Ta14 -14°06	No 28Pi32 - 0°00

May 1, 1876



Jun 1, 1876



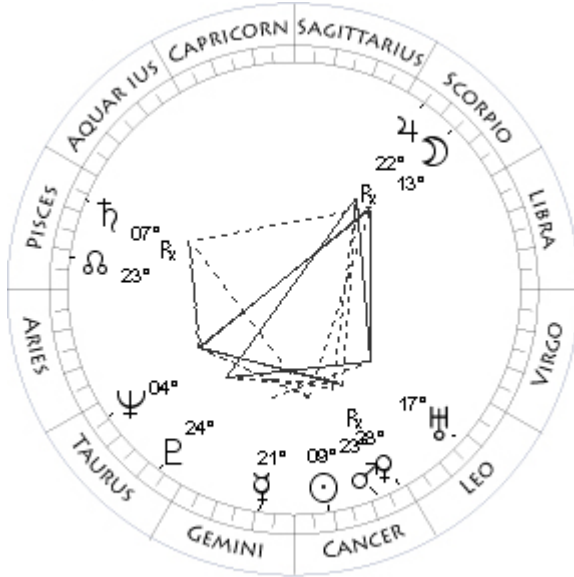
May 1, 1876

Mo 18Le41 + 3°18	
Su 11Ta26 - 0°00	Ea 11Sc26 - 0°00
Me 21Ta47 + 1°09	Me 27Ge54 + 1°09
Ve 26Ge49 + 3°15	Ve 24Vi11 + 3°15
Ma 13Ge30 + 0°53	Ma 03Cn17 + 0°53
Ju 29Sc09 + 1°06R	Ju 25Sc53 + 1°06
Sa 06Pi18 - 1°29	Sa 00Pi56 - 1°29
Ur 15Le53 + 0°42	Ur 19Le01 + 0°42
Ne 03Ta05 - 1°42	Ne 02Ta48 - 1°42
Pl 22Ta51 -14°01	Pl 22Ta57 -14°01
No 26Pi57 - 0°00	

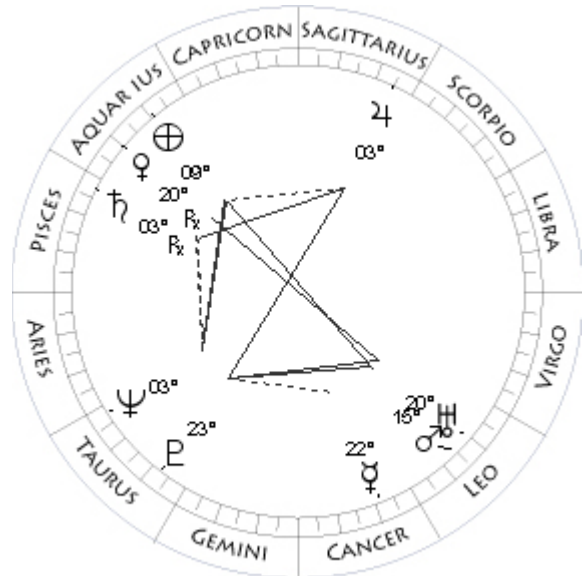
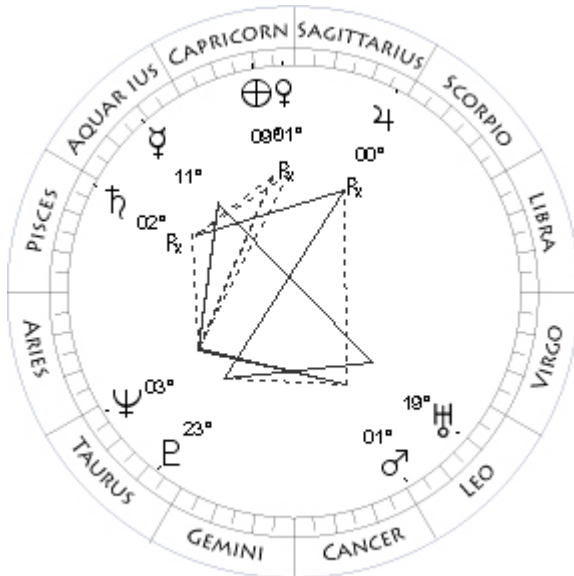
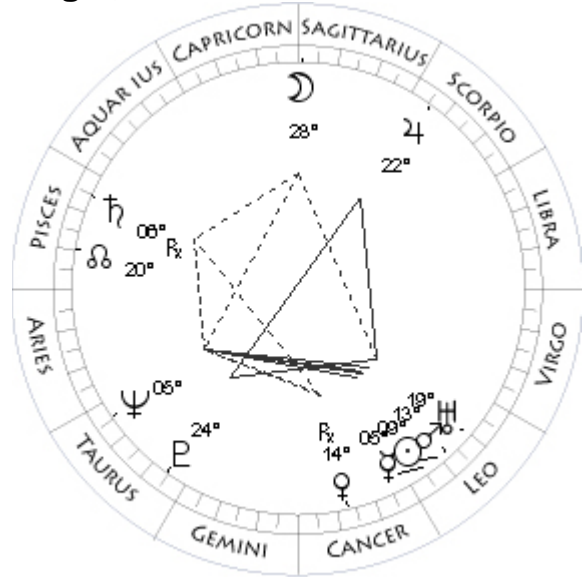
Jun 1, 1876

Mo 08Li42 - 1°06	
Su 11Ge16 - 0°00	Ea 11Sa16 - 0°00
Me 29Ge35 + 0°12	Me 14Sc30 + 0°12
Ve 22Cn57 + 2°35	Ve 14Sc07 + 2°35
Ma 03Cn57 + 1°02	Ma 17Cn58 + 1°02
Ju 25Sc18 + 1°03R	Ju 28Sc17 + 1°03
Sa 07Pi52 - 1°36	Sa 01Pi55 - 1°36
Ur 16Le32 + 0°41	Ur 19Le24 + 0°41
Ne 04Ta10 - 1°43	Ne 02Ta59 - 1°43
Pl 23Ta32 -14°01	Pl 23Ta02 -14°01
No 25Pi18 - 0°00	

Jul 1, 1876



Aug 1, 1876



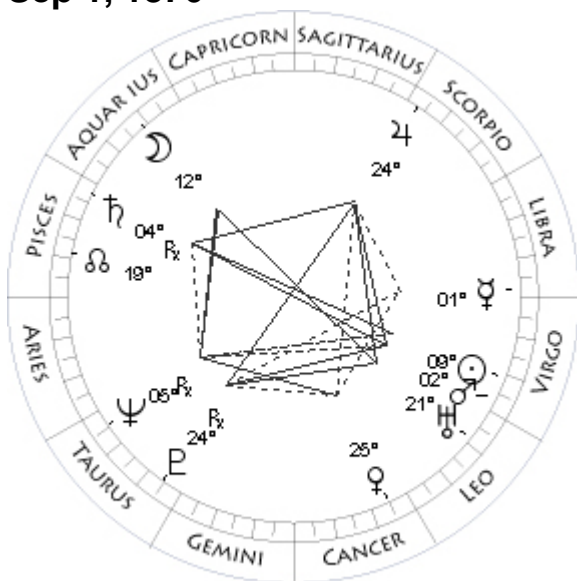
Jul 1, 1876

Mo 13Sc11 - 3°52	
Su 09Cn55 - 0°00	Ea 09Cp55 - 0°00
Me 21Ge36 - 4°09	Me 11Aq56 - 4°09
Ve 28Cn58 - 2°12R	Ve 01Cp49 - 2°12
Ma 23Cn23 + 1°07	Ma 01Le41 + 1°07
Ju 22Sc37 + 0°57R	Ju 00Sa37 + 0°57
Sa 07Pi56 - 1°43R	Sa 02Pi52 - 1°43
Ur 17Le51 + 0°41	Ur 19Le48 + 0°41
Ne 04Ta57 - 1°45	Ne 03Ta10 - 1°45
Pl 24Ta07 -14°05	Pl 23Ta06 -14°05
No 23Pi43 - 0°00	

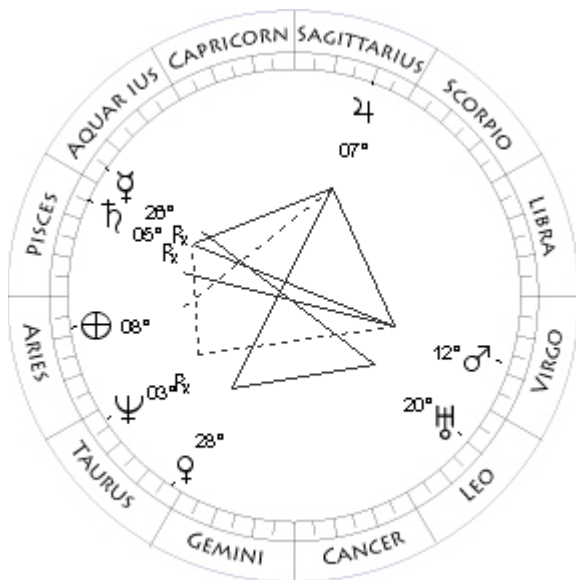
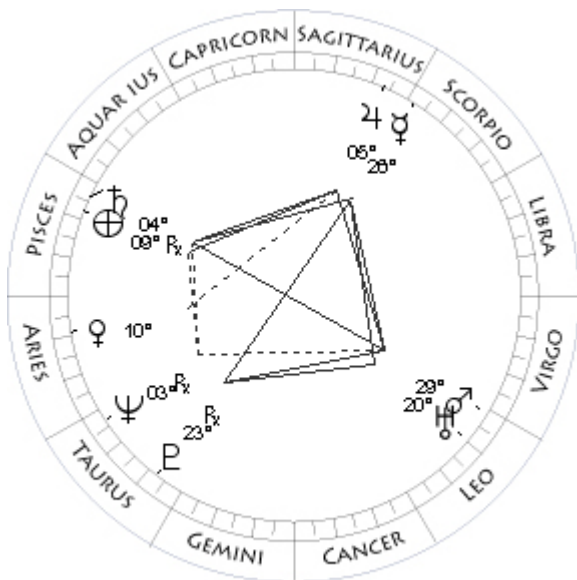
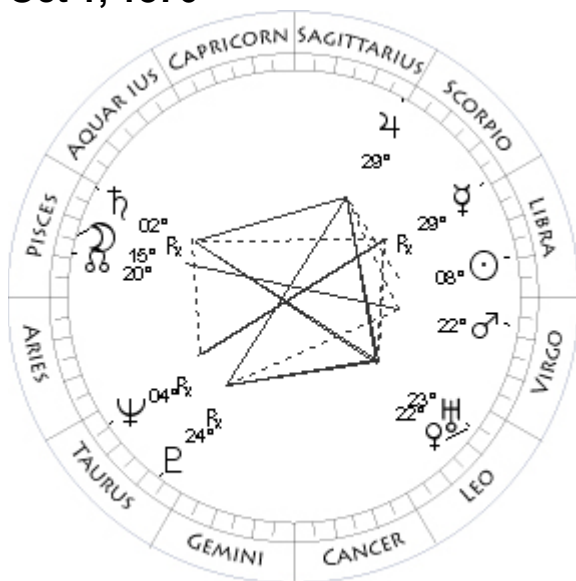
Aug 1, 1876

Mo 28Sa06 - 5°06	
Su 09Le30 - 0°00	Ea 09Aq30 - 0°00
Me 05Le32 + 1°32	Me 22Cn40 + 1°32
Ve 14Cn11 - 6°42R	Ve 20Aq50 - 6°42
Ma 13Le13 + 1°09	Ma 15Le29 + 1°09
Ju 22Sc24 + 0°49	Ju 03Sa02 + 0°49
Sa 06Pi35 - 1°49R	Sa 03Pi52 - 1°49
Ur 19Le38 + 0°40	Ur 20Le11 + 0°40
Ne 05Ta19 - 1°46	Ne 03Ta22 - 1°46
Pl 24Ta30 -14°11	Pl 23Ta11 -14°11
No 22Pi04 - 0°00	

Sep 1, 1876



Oct 1, 1876



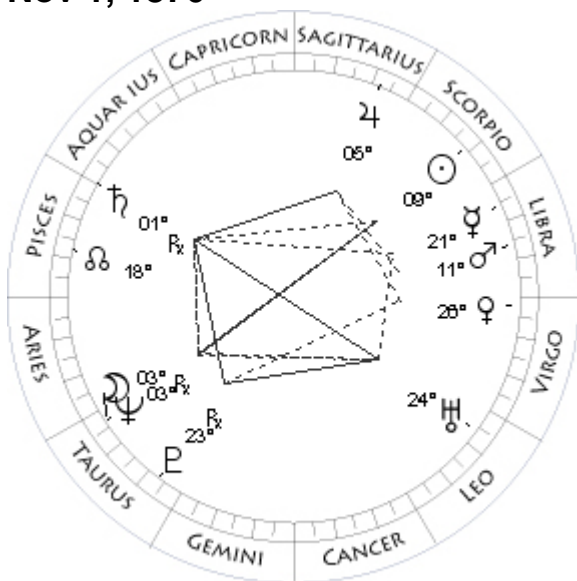
Sep 1, 1876

Mo 12Aq22 - 3°13	
Su 09Vi21 - 0°00	Ea 09Pi21 - 0°00
Me 01Li14 - 0°26	Me 26Sc05 - 0°26
Ve 25Cn31 - 4°11	Ve 10Ar03 - 4°11
Ma 02Vi57 + 1°08	Ma 29Le05 + 1°08
Ju 24Sc57 + 0°42	Ju 05Sa28 + 0°42
Sa 04Pi20 - 1°52R	Sa 04Pi51 - 1°52
Ur 21Le33 + 0°41	Ur 20Le35 + 0°41
Ne 05Ta09 - 1°48R	Ne 03Ta33 - 1°48
Pl 24Ta35 -14°20R	Pl 23Ta16 -14°20
No 20Pi26 - 0°00	

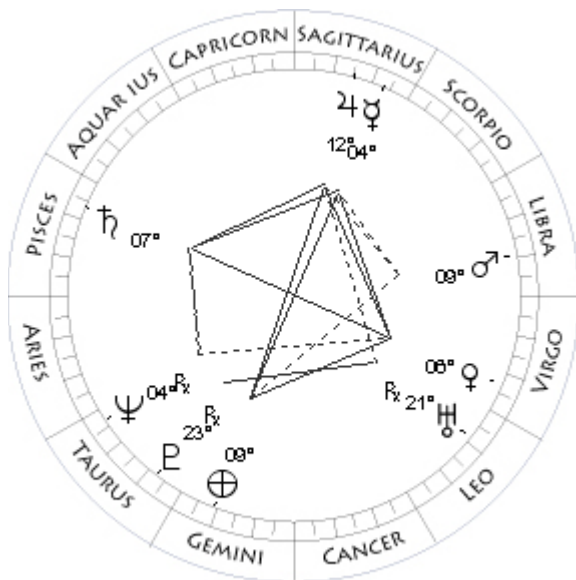
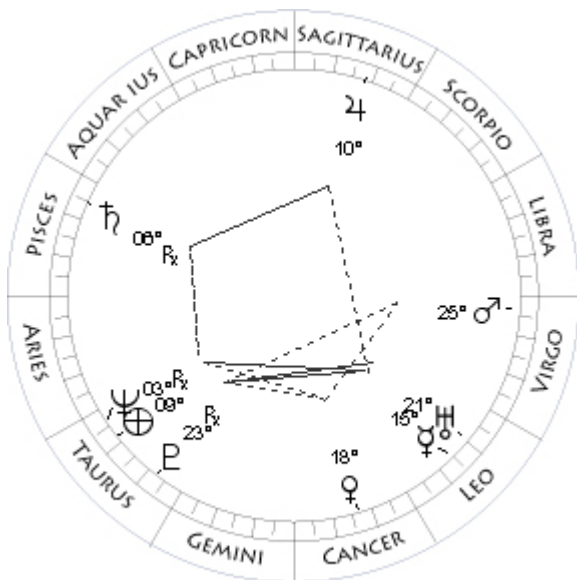
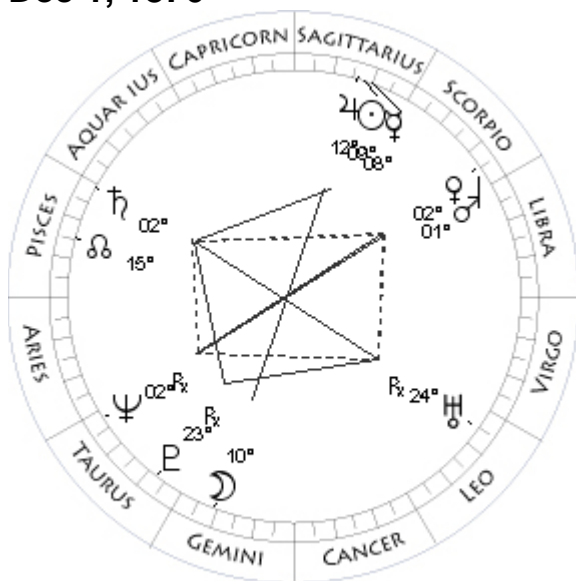
Oct 1, 1876

Mo 15Pi16 - 0°26	
Su 08Li38 - 0°00	Ea 08Ar38 - 0°00
Me 29Li08 - 3°37R	Me 26Aq35 - 3°37
Ve 22Le44 - 0°58	Ve 28Ta02 - 0°58
Ma 22Vi04 + 1°05	Ma 12Vi12 + 1°05
Ju 29Sc29 + 0°37	Ju 07Sa50 + 0°37
Sa 02Pi20 - 1°52R	Sa 05Pi49 - 1°52
Ur 23Le12 + 0°41	Ur 20Le58 + 0°41
Ne 04Ta35 - 1°49R	Ne 03Ta44 - 1°49
Pl 24Ta21 -14°27R	Pl 23Ta20 -14°27
No 18Pi50 - 0°00	

Nov 1, 1876



Dec 1, 1876



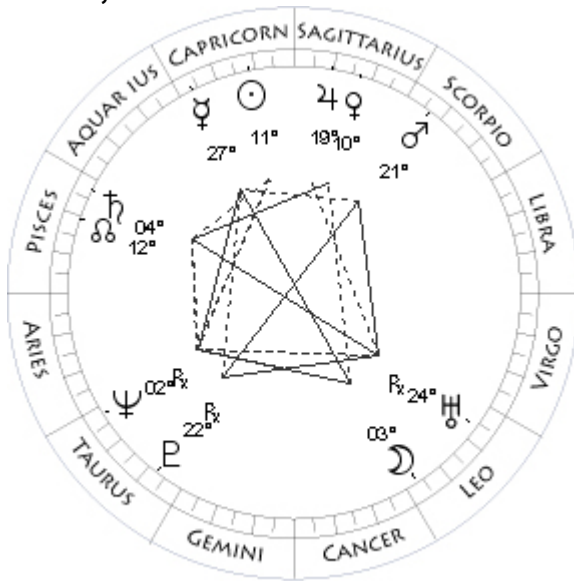
Nov 1, 1876

Mo 03Ta13 + 3°34	Ea 09Ta26 - 0°00
Su 09Sc27 - 0°00	Me 15Le29 + 2°10
Me 21Li32 + 2°10	Ve 18Cn05 + 1°20
Ve 26Vi56 + 1°20	Ma 25Vi50 + 0°59
Ma 11Li56 + 0°59	Ju 10Sa16 + 0°33
Ju 05Sa34 + 0°33	Sa 06Pi49 - 1°49
Sa 01Pi23 - 1°49R	Ur 21Le22 + 0°42
Ur 24Le21 + 0°42	Ne 03Ta44 - 1°50R
Ne 03Ta44 - 1°50R	Ne 03Ta56 - 1°50
Pl 23Ta51 -14°30R	Pl 23Ta25 -14°30
No 17Pi12 - 0°00	

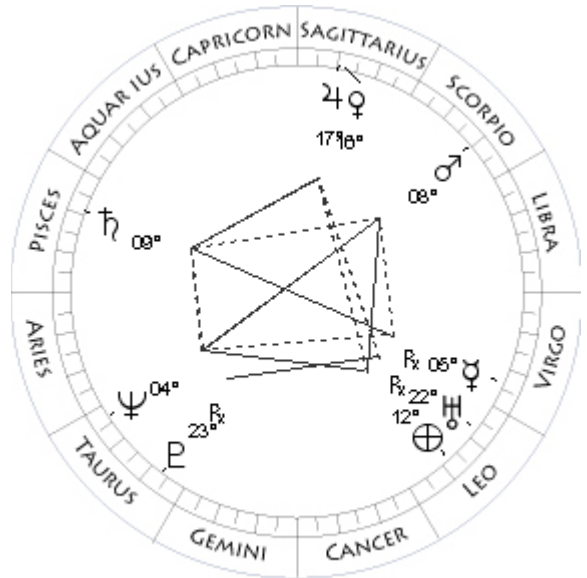
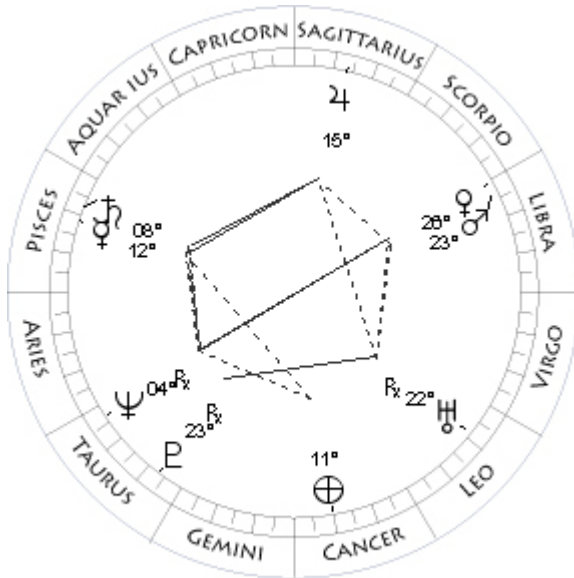
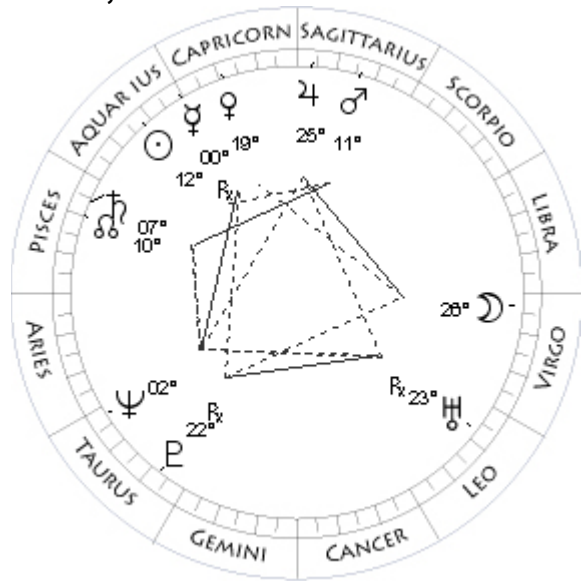
Dec 1, 1876

Mo 10Ge15 + 4°58	Ea 09Ge42 - 0°00
Su 09Sa43 - 0°00	Me 04Sa32 - 0°41
Me 08Sa03 - 0°41	Ve 06Vi49 + 2°01
Ve 02Sc39 + 2°01	Ma 09Li16 + 0°50
Ma 01Sc17 + 0°50	Ju 12Sa39 + 0°30
Ju 12Sa11 + 0°30	Sa 07Pi47 - 1°45
Sa 02Pi01 - 1°45	Ur 21Le45 + 0°44
Ur 24Le43 + 0°44R	Ne 04Ta07 - 1°49
Ne 02Ta59 - 1°49R	Ne 04Ta07 - 1°49
Pl 23Ta18 -14°29R	Pl 23Ta30 -14°29
No 15Pi37 - 0°00	

Jan 1, 1877



Feb 1, 1877



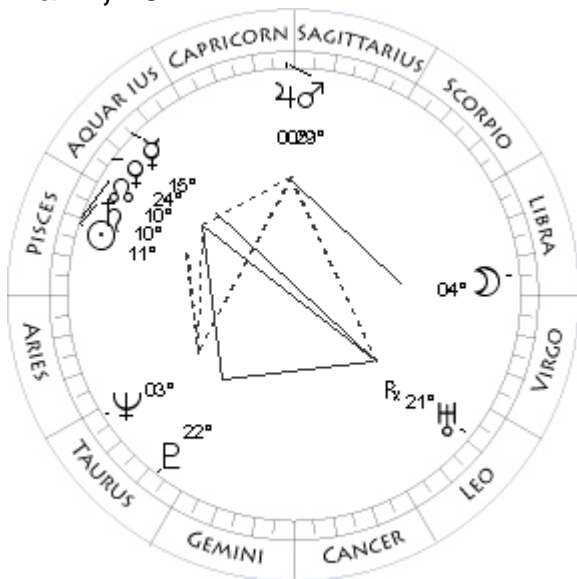
Jan 1, 1877

Mo 03Le48 + 3°10	Ea 11Cn16 - 0°00
Su 11Cp16 - 0°00	Me 12Pi56 - 1°57
Me 27Cp02 - 1°57	Ve 26Li58 + 1°21
Ve 10Sa45 + 1°21	Ma 23Li33 + 0°37
Ma 21Sc25 + 0°37	Ju 15Sa06 + 0°27
Ju 19Sa07 + 0°27	Sa 08Pi47 - 1°42
Sa 04Pi09 - 1°42	Ur 22Le09 + 0°45
Ur 24Le14 + 0°45R	Ne 04Ta18 - 1°48
Ne 02Ta32 - 1°48R	Pl 23Ta35 -14°23
Pl 22Ta50 -14°23R	No 13Pi58 - 0°00

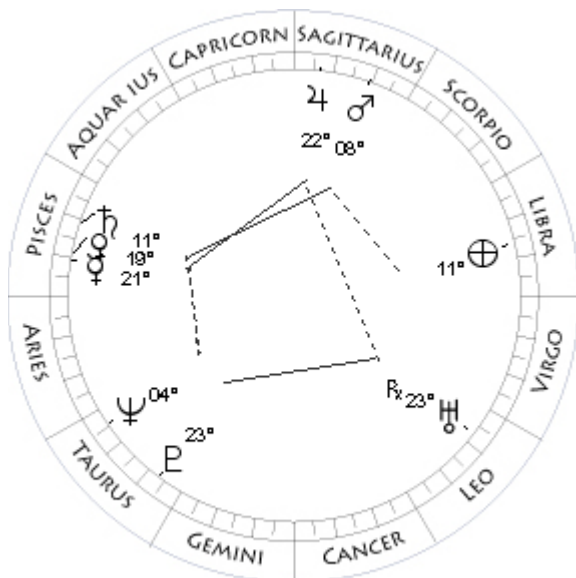
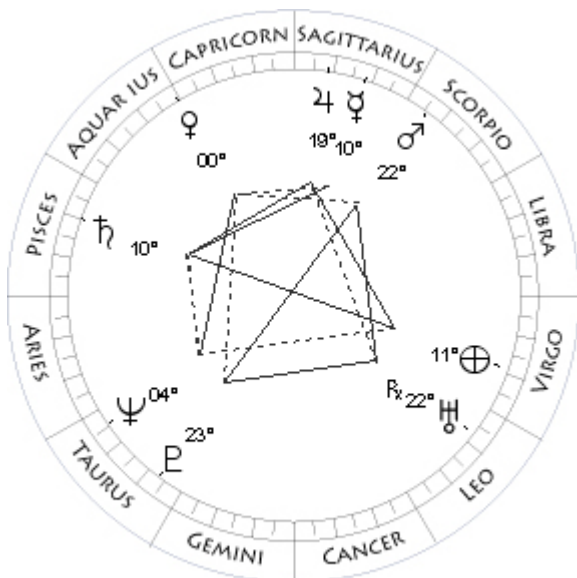
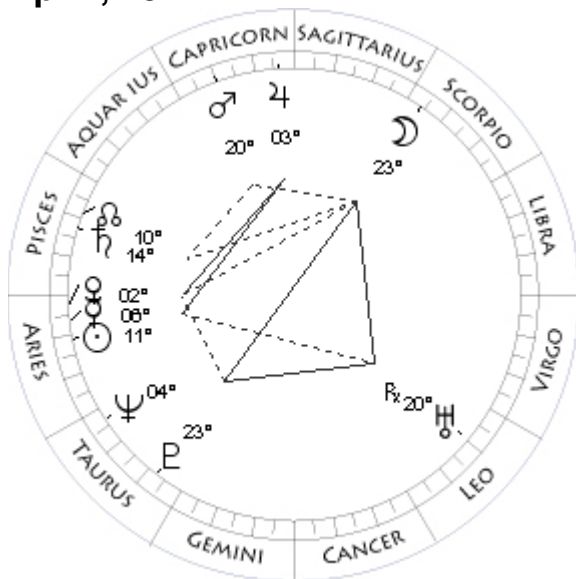
Feb 1, 1877

Mo 26Vi27 - 1°25	Ea 12Le49 - 0°00
Su 12Aq49 - 0°00	Me 05Vi45 + 3°31
Me 00Aq55 + 3°31R	Ve 16Sa27 - 0°01
Ve 19Cp16 - 0°01	Ma 11Sa40 + 0°17
Ma 11Sa40 + 0°17	Ju 17Sa35 + 0°26
Ju 25Sa26 + 0°26	Sa 09Pi47 - 1°40
Sa 07Pi22 - 1°40	Ur 22Le33 + 0°46
Ur 23Le06 + 0°46R	Ne 04Ta29 - 1°46
Ne 02Ta38 - 1°46	Pl 23Ta40 -14°14
Pl 22Ta37 -14°14R	No 12Pi20 - 0°00

Mar 1, 1877



Apr 1, 1877



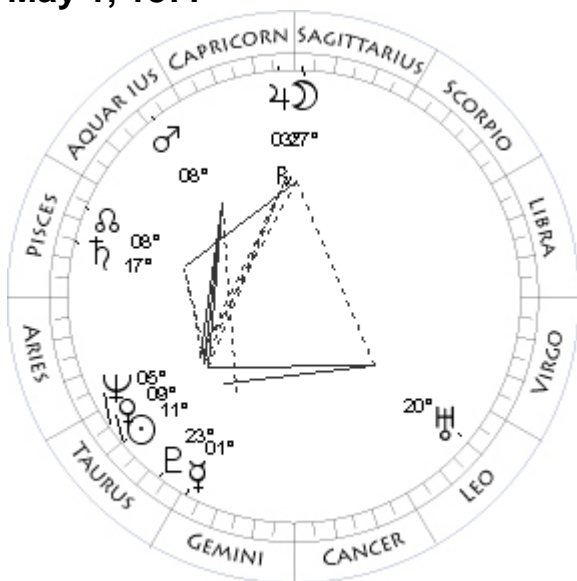
Mar 1, 1877

Mo 04Li20 - 2°08	Ea 11Vi03 - 0°00
Su 11Pi04 - 0°00	Me 10Sa08 - 1°11
Me 15Aq44 - 1°11	Ve 00Aq45 - 1°05
Ve 24Aq08 - 1°05	Ma 22Sc23 - 0°07
Ma 29Sa57 - 0°07	Ju 19Sa49 + 0°25
Ju 00Cp01 + 0°25	Sa 10Pi41 - 1°41
Sa 10Pi43 - 1°41	Ur 22Le54 + 0°46
Ur 21Le53 + 0°46R	Ne 04Ta40 - 1°44
Ne 03Ta09 - 1°44	Pl 23Ta44 -14°05
Pl 22Ta44 -14°05	No 10Pi51 - 0°00

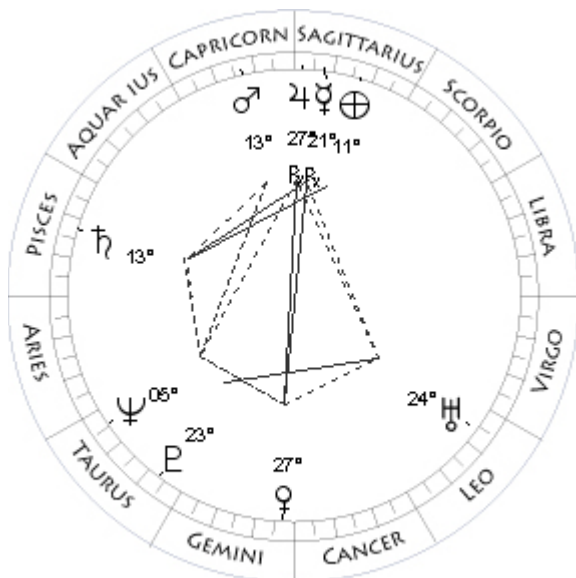
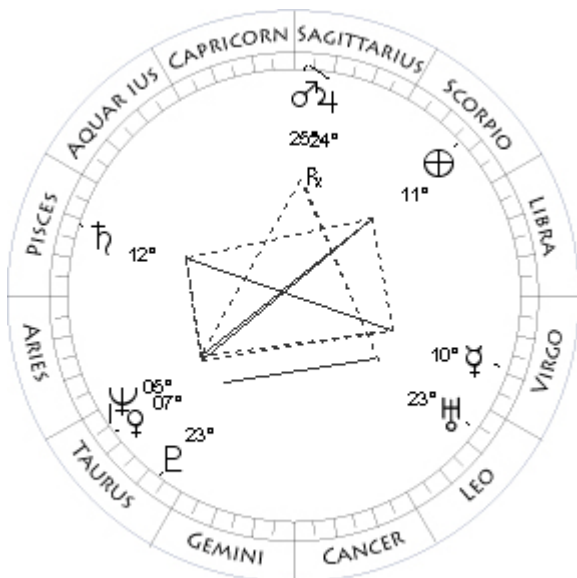
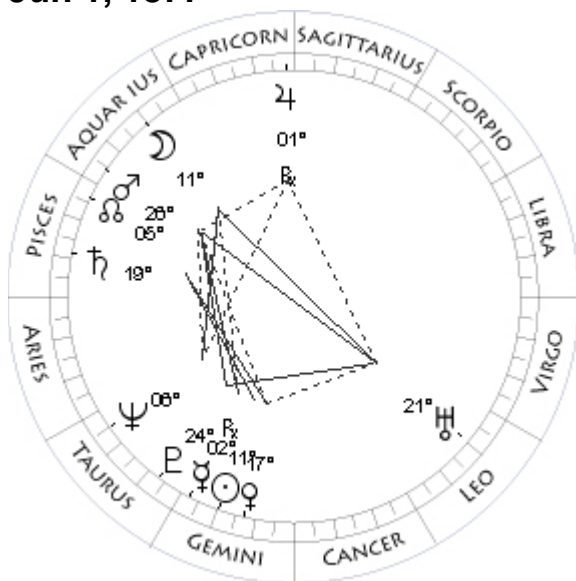
Apr 1, 1877

Mo 23Sc40 - 4°59	Ea 11Li53 - 0°00
Su 11Ar53 - 0°00	Me 21Pi56 - 1°33
Me 06Ar38 - 1°33	Ve 19Pi51 - 1°27
Ve 02Ar38 - 1°27	Ma 08Sa39 - 0°45
Ma 20Cp00 - 0°45	Ju 22Sa19 + 0°24
Ju 03Cp06 + 0°24	Sa 11Pi41 - 1°44
Sa 14Pi25 - 1°44	Ur 23Le18 + 0°45
Ur 20Le53 + 0°45R	Ne 04Ta51 - 1°43
Ne 04Ta07 - 1°43	Pl 23Ta49 -13°57
Pl 23Ta09 -13°57	No 09Pi12 - 0°00

May 1, 1877



Jun 1, 1877



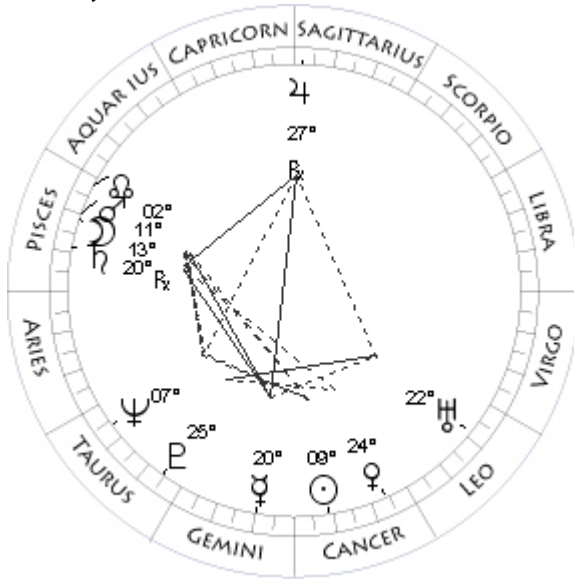
May 1, 1877

Mo 27Sa13 - 4°48	Ea 11Sc11 - 0°00
Su 11Ta11 - 0°00	Me 10Vi31 + 2°37
Me 01Ge58 + 2°37	Ve 07Ta41 - 0°52
Ve 09Ta43 - 0°52	Ma 25Sa16 - 1°35
Ma 08Aq53 - 1°35	Ju 24Sa44 + 0°22
Ju 03Cp25 + 0°22R	Sa 12Pi40 - 1°48
Sa 17Pi29 - 1°48	Ur 23Le41 + 0°44
Ur 20Le35 + 0°44	Ne 05Ta02 - 1°43
Ne 05Ta14 - 1°43	Pl 23Ta53 -13°52
Pl 23Ta46 -13°52	No 07Pi37 - 0°00

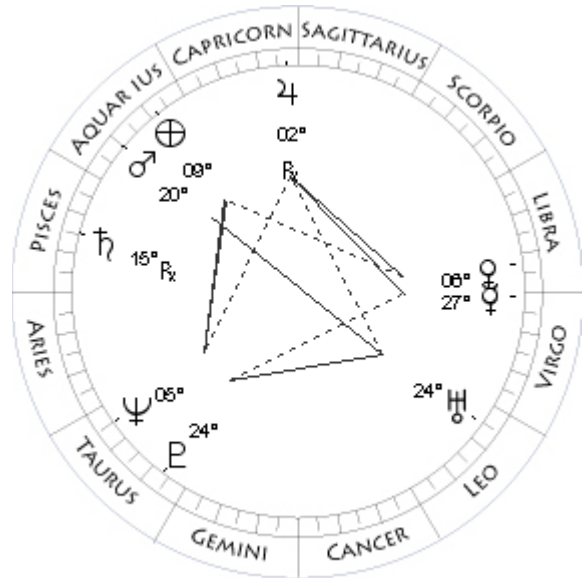
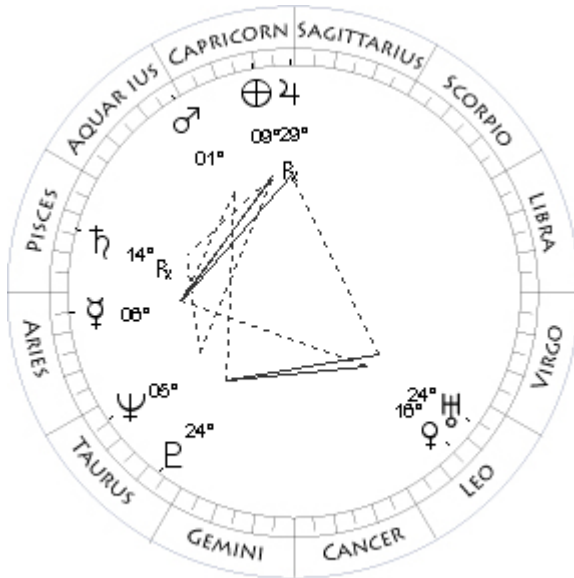
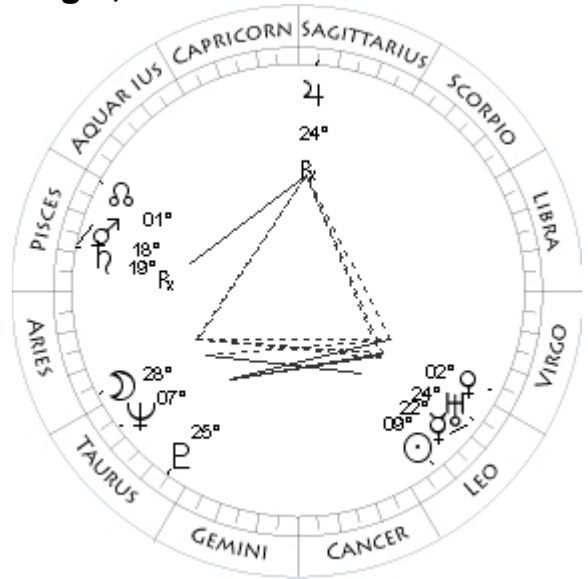
Jun 1, 1877

Mo 11Aq30 - 2°02	Ea 11Sa02 - 0°00
Su 11Ge02 - 0°00	Me 21Sa13 - 3°16
Me 02Ge39 - 3°16R	Ve 27Ge32 + 0°18
Ve 17Ge52 + 0°18	Ma 13Cp19 - 2°45
Ma 26Aq59 - 2°45	Ju 27Sa14 + 0°20
Ju 01Cp01 + 0°20R	Sa 13Pi40 - 1°55
Sa 19Pi38 - 1°55	Ur 24Le05 + 0°43
Ur 21Le06 + 0°43	Ne 05Ta13 - 1°44
Ne 06Ta20 - 1°44	Pl 23Ta58 -13°52
Pl 24Ta27 -13°52	No 05Pi58 - 0°00

Jul 1, 1877



Aug 1, 1877



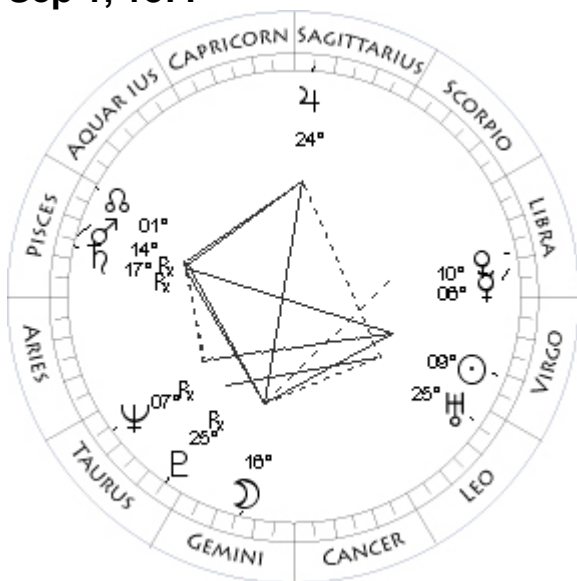
Jul 1, 1877

Mo 13Pi20 + 0°57	Ea 09Cp41 - 0°00
Su 09Cn41 - 0°00	Me 06Ar28 - 1°29
Me 20Ge39 - 1°29	Ve 16Le11 + 1°17
Ve 24Cn41 + 1°17	Ma 01Aq33 - 4°11
Ma 11Pi16 - 4°11	Ju 29Sa41 + 0°16
Ju 27Sa18 + 0°16R	Sa 14Pi39 - 2°03
Sa 20Pi21 - 2°03R	Ur 24Le28 + 0°42
Ur 22Le19 + 0°42	Ne 05Ta24 - 1°45
Ne 07Ta09 - 1°45	Pl 24Ta03 -13°55
Pl 25Ta03 -13°55	No 04Pi23 - 0°00

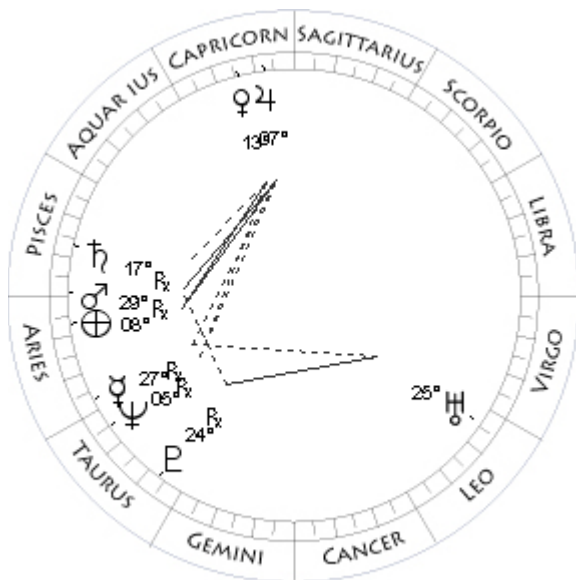
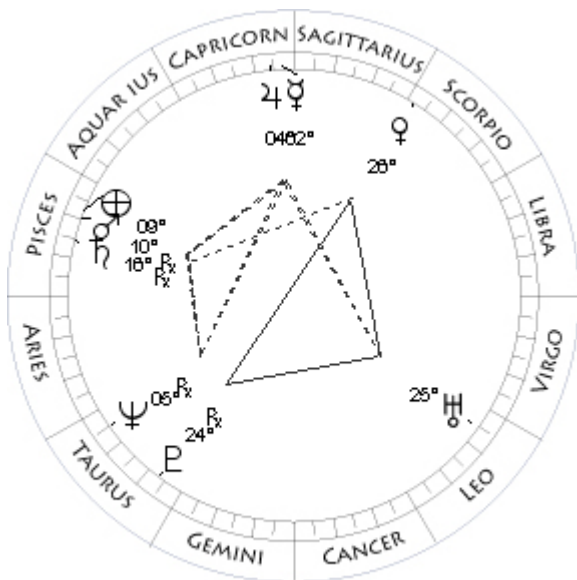
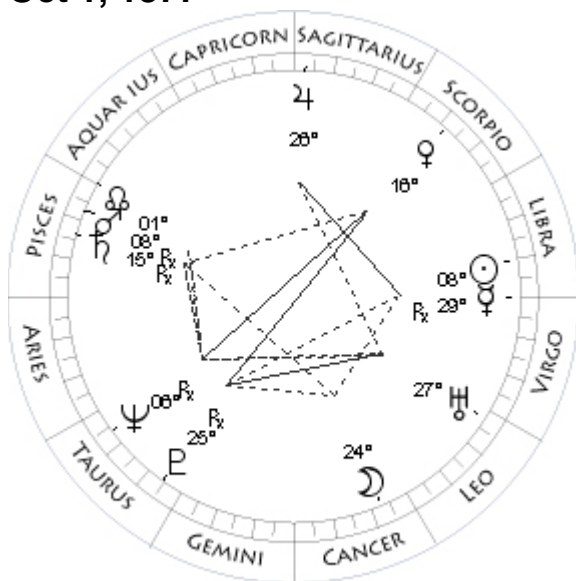
Aug 1, 1877

Mo 28Ar23 + 4°24	Ea 09Aq16 - 0°00
Su 09Le16 - 0°00	Me 27Vi45 + 1°35
Me 22Le05 + 1°35	Ve 06Li30 + 1°30
Ve 02Vi35 + 1°30	Ma 18Pi44 - 5°47
Ma 18Pi44 - 5°47	Ju 02Cp13 + 0°11
Ju 24Sa21 + 0°11R	Sa 15Pi40 - 2°10
Sa 19Pi34 - 2°10R	Ur 24Le52 + 0°42
Ur 24Le04 + 0°42	Ne 05Ta36 - 1°47
Ne 07Ta33 - 1°47	Pl 24Ta08 -14°02
Pl 25Ta26 -14°02	No 02Pi45 - 0°00

Sep 1, 1877



Oct 1, 1877



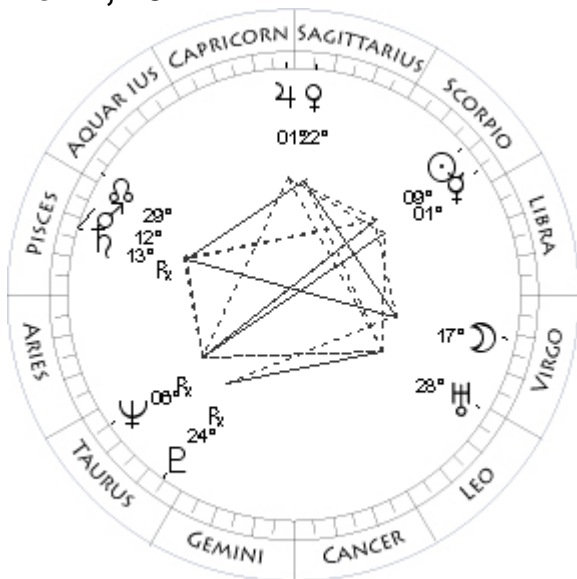
Sep 1, 1877

Mo 16Ge47 + 5°06	
Su 09Vi107 - 0°00	Ea 09Pi06 - 0°00
Me 06Li10 - 2°29	Me 02Cp26 - 2°29
Ve 10Li14 + 0°36	Ve 26Sc16 + 0°36
Ma 14Pi41 - 6°18R	Ma 10Pi37 - 6°18
Ju 24Sa01 + 0°06	Ju 04Cp45 + 0°06
Sa 17Pi34 - 2°15R	Sa 16Pi41 - 2°15
Ur 25Le59 + 0°42	Ur 25Le16 + 0°42
Ne 07Ta26 - 1°48R	Ne 05Ta47 - 1°48
Pl 25Ta32 -14°10R	Pl 24Ta12 -14°10
No 01Pi06 - 0°00	

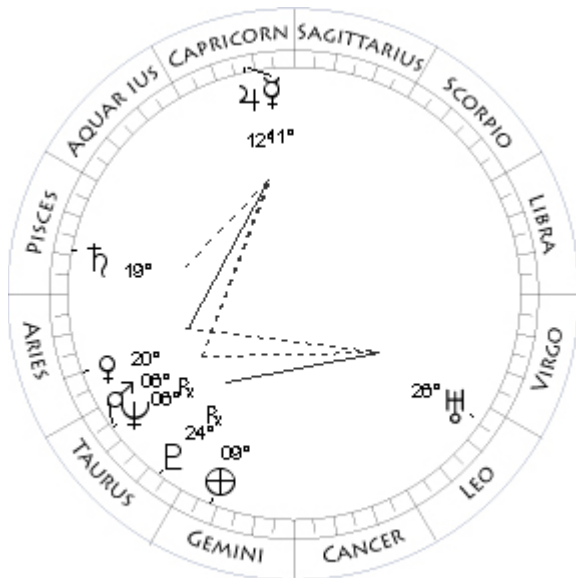
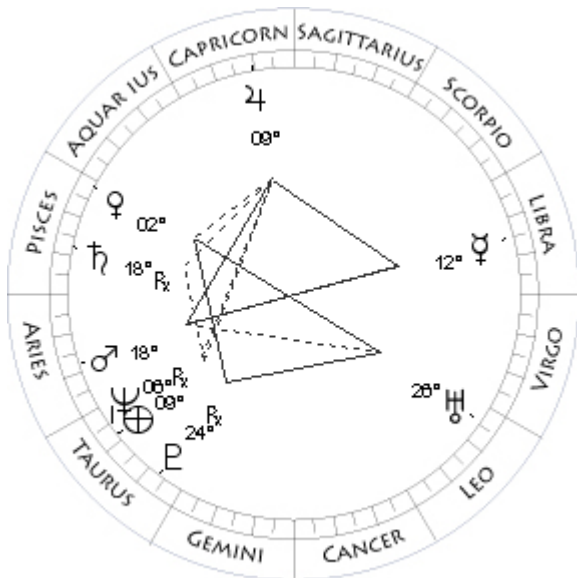
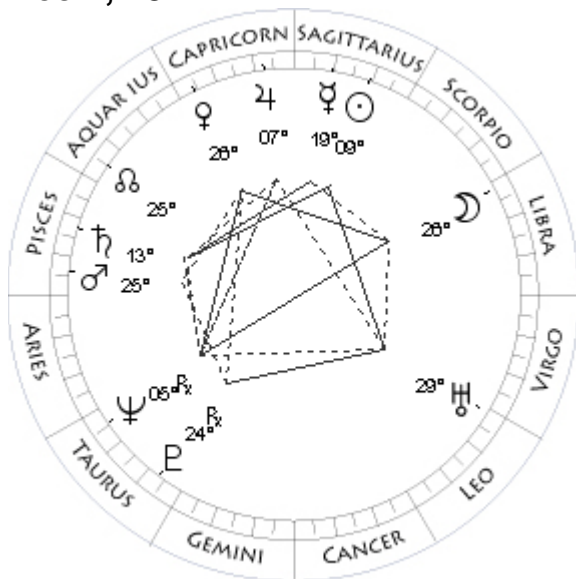
Oct 1, 1877

Mo 24Cn24 + 3°06	
Su 08Li24 - 0°00	Ea 08Ar24 - 0°00
Me 29Vi30 - 1°04R	Me 27Ar56 - 1°04
Ve 16Sc16 - 1°00	Ve 13Cp51 - 1°00
Ma 08Pi36 - 4°30R	Ma 29Pi31 - 4°30
Ju 26Sa25 + 0°03	Ju 07Cp13 + 0°03
Sa 15Pi20 - 2°15R	Sa 17Pi40 - 2°15
Ur 27Le41 + 0°42	Ur 25Le39 + 0°42
Ne 06Ta53 - 1°50R	Ne 05Ta58 - 1°50
Pl 25Ta18 -14°17R	Pl 24Ta17 -14°17
No 29Aq31 - 0°00	

Nov 1, 1877



Dec 1, 1877



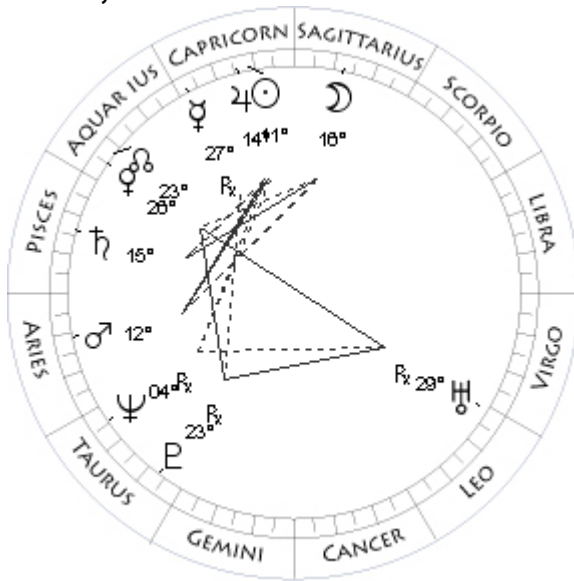
Nov 1, 1877

Mo 17Vi32 - 1°36	Ea 09Ta12 - 0°00
Su 09Sc12 - 0°00	Me 12Li59 + 1°10
Me 01Sc38 + 1°10	Ve 02Pi53 - 2°30
Ve 22Sa45 - 2°30	Ma 18Ar34 - 2°12
Ma 12Pi58 - 2°12	Ju 09Cp47 - 0°01
Ju 01Cp09 - 0°01	Sa 18Pi41 - 2°12
Sa 13Pi49 - 2°12R	Ur 26Le03 + 0°43
Ur 28Le58 + 0°43	Ne 06Ta10 - 1°50
Ne 06Ta03 - 1°50R	Pl 24Ta22 -14°21
Pl 24Ta49 -14°21R	No 27Aq52 - 0°00

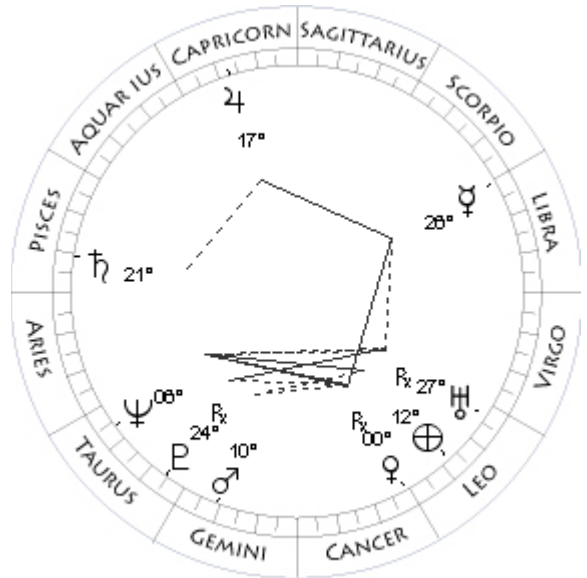
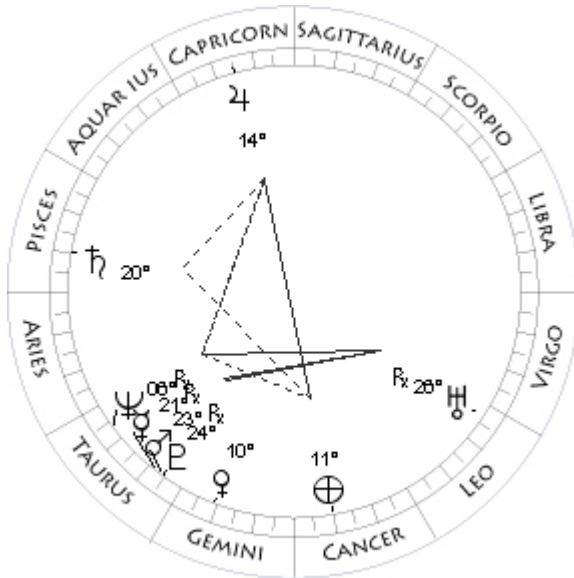
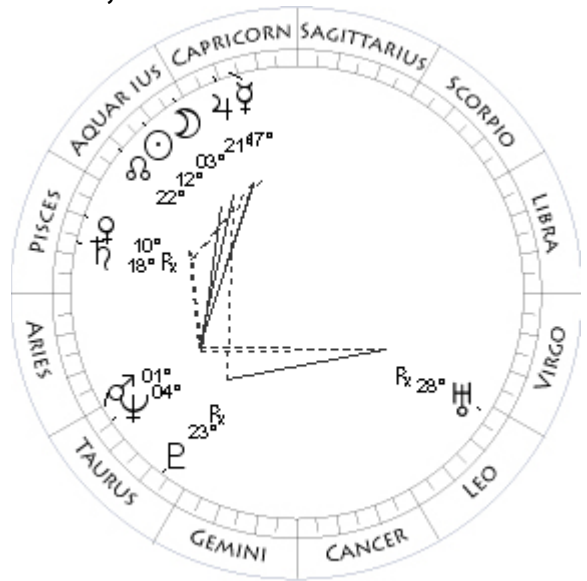
Dec 1, 1877

Mo 26Li07 - 4°22	Ea 09Ge28 - 0°00
Su 09Sa28 - 0°00	Me 11Cp06 - 1°51
Me 19Sa17 - 1°51	Ve 20Ar35 - 2°42
Ve 26Cp25 - 2°42	Ma 06Ta17 - 0°42
Ma 25Pi24 - 0°42	Ju 12Cp16 - 0°04
Ju 07Cp13 - 0°04	Sa 19Pi40 - 2°07
Sa 13Pi48 - 2°07	Ur 26Le26 + 0°45
Ur 29Le28 + 0°45	Ne 06Ta21 - 1°50
Ne 05Ta17 - 1°50R	Pl 24Ta27 -14°20
Pl 24Ta16 -14°20R	No 26Aq17 - 0°00

Jan 1, 1878



Feb 1, 1878



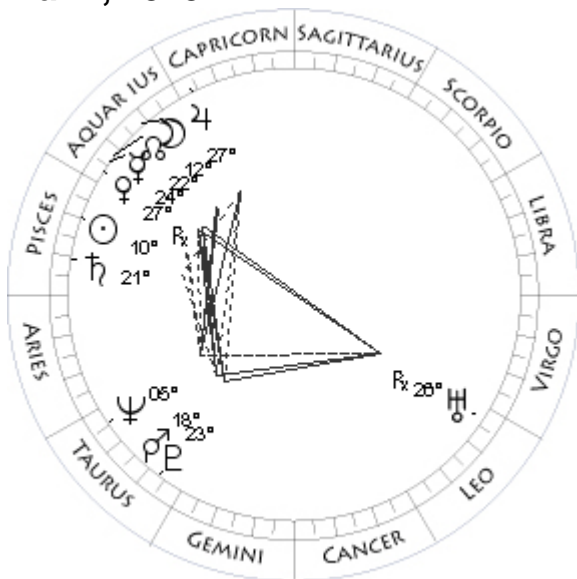
Jan 1, 1878

Mo 16Sa30 - 4°44	Ea 11Cn01 - 0°00
Su 11Cp01 - 0°00	Me 21Ta40 + 0°14
Me 27Cp54 + 0°14R	Ve 10Ge17 - 0°26
Ve 26Aq23 - 0°26	Ma 23Ta44 + 0°14
Ma 12Ar20 + 0°14	Ju 14Cp52 - 0°07
Ju 14Cp15 - 0°07	Sa 20Pi41 - 2°02
Sa 15Pi24 - 2°02	Ur 26Le50 + 0°46
Ur 29Le07 + 0°46R	Ne 06Ta32 - 1°48
Ne 04Ta48 - 1°48R	Pl 24Ta31 -14°14
Pl 23Ta47 -14°14R	No 24Aq38 - 0°00

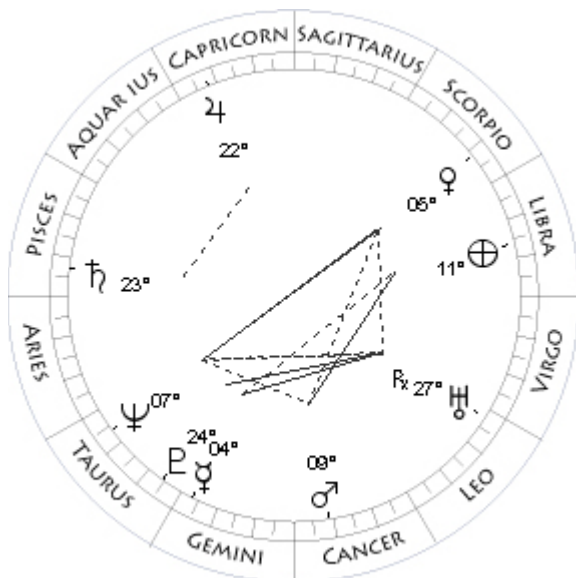
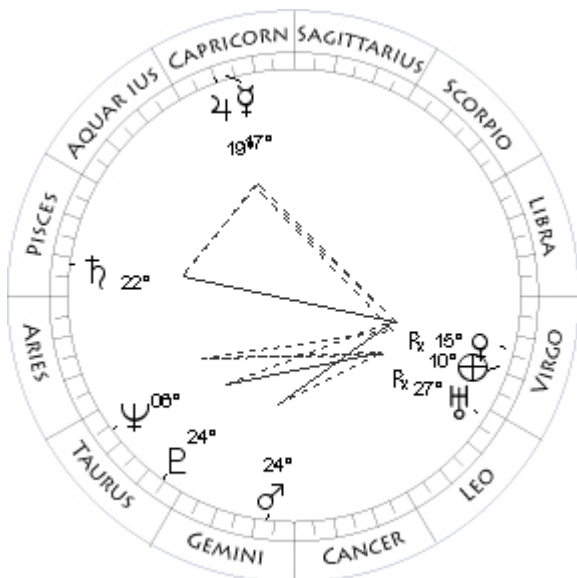
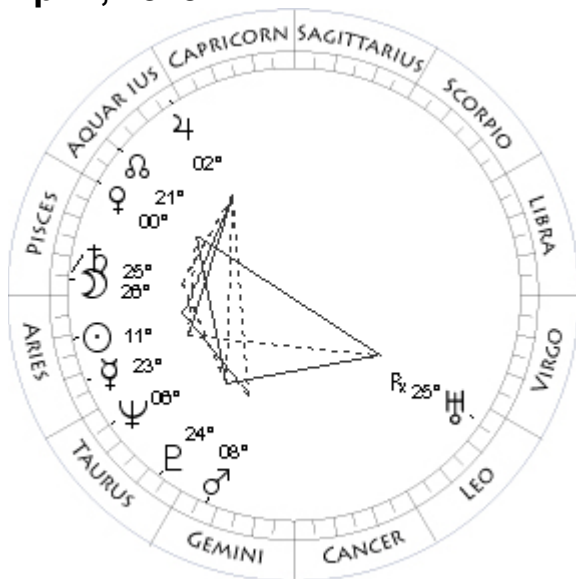
Feb 1, 1878

Mo 03Aq14 - 1°44	Ea 12Le34 - 0°00
Su 12Aq34 - 0°00	Me 26Li42 + 1°05
Me 17Cp12 + 1°05	Ve 00Le26 + 5°20
Ve 10Pi33 + 5°20R	Ma 10Ge17 + 0°46
Ma 01Ta02 + 0°46	Ju 17Cp27 - 0°10
Ju 21Cp24 - 0°10	Sa 21Pi43 - 1°58
Sa 18Pi17 - 1°58	Ur 27Le14 + 0°47
Ur 28Le03 + 0°47R	Ne 06Ta43 - 1°46
Ne 04Ta51 - 1°46	Pl 24Ta36 -14°05
Pl 23Ta34 -14°05R	No 23Aq00 - 0°00

Mar 1, 1878



Apr 1, 1878



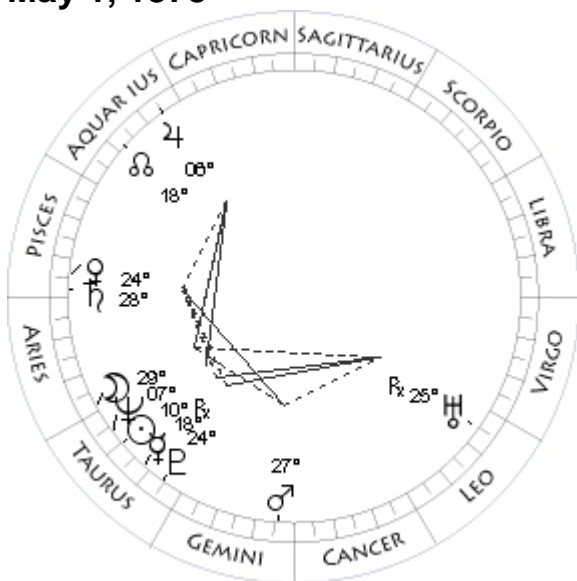
Mar 1, 1878

Mo 12Aq15 - 0°56	Ea 10Vi49 - 0°00
Su 10Pi49 - 0°00	Me 17Cp05 - 2°05
Me 24Aq48 - 2°05	Ve 15Vi56 + 8°32
Ve 27Aq45 + 8°32R	Ma 24Ge30 + 1°02
Ma 18Ta32 + 1°02	Ju 19Cp49 - 0°13
Ju 27Cp24 - 0°13	Sa 22Pi38 - 1°57
Sa 21Pi32 - 1°57	Ur 27Le35 + 0°47
Ur 26Le51 + 0°47R	Ne 06Ta54 - 1°45
Ne 05Ta21 - 1°45	Pl 24Ta41 -13°56
Pl 23Ta40 -13°56	No 21Aq31 - 0°00

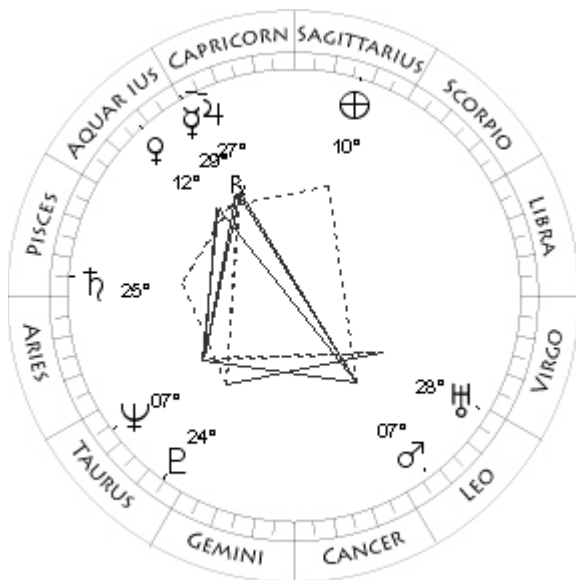
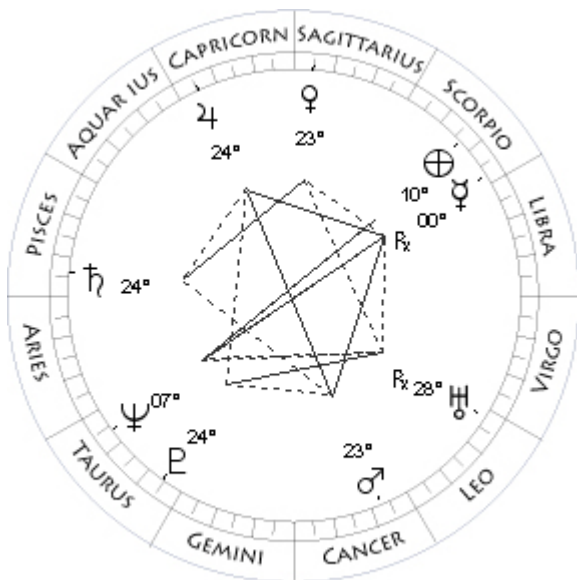
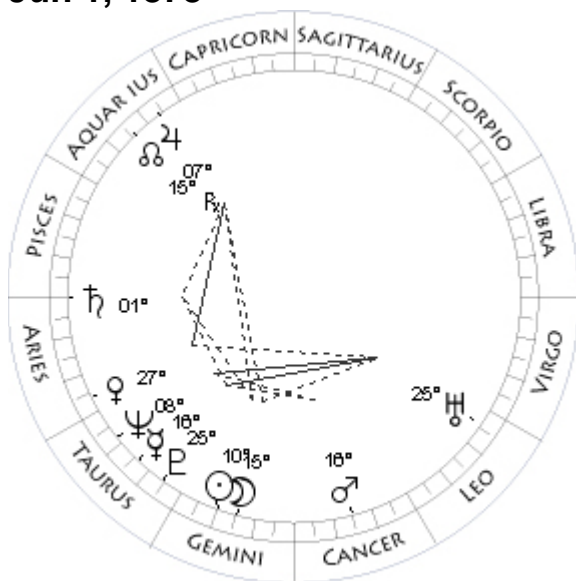
Apr 1, 1878

Mo 26Pi32 + 2°57	Ea 11Li38 - 0°00
Su 11Ar38 - 0°00	Me 04Ge16 + 0°32
Me 23Ar18 + 0°32	Ve 05Sc58 + 3°27
Ve 00Pi35 + 3°27	Ma 09Cn32 + 1°12
Ma 08Ge05 + 1°12	Ju 22Cp26 - 0°17
Ju 02Aq52 - 0°17	Sa 23Pi40 - 1°59
Sa 25Pi21 - 1°59	Ur 27Le59 + 0°46
Ur 25Le45 + 0°46R	Ne 07Ta05 - 1°44
Ne 06Ta17 - 1°44	Pl 24Ta45 -13°48
Pl 24Ta40 -13°48	No 19Aq53 - 0°00

May 1, 1878



Jun 1, 1878



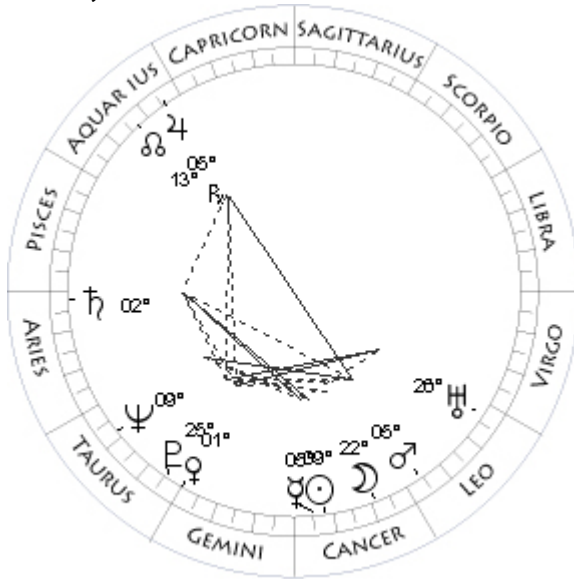
May 1, 1878

Mo 29Ar14 + 4°43	
Su 10Ta57 - 0°00	Ea 10Sc57 - 0°00
Me 18Ta58 + 1°30R	Me 00Sc01 + 1°30
Ve 24Pi51 - 0°31	Ve 23Sa45 - 0°31
Ma 27Ge00 + 1°16	Ma 23Cn32 + 1°16
Ju 06Aq15 - 0°22	Ju 24Cp59 - 0°22
Sa 28Pi44 - 2°03	Sa 24Pi40 - 2°03
Ur 25Le19 + 0°45R	Ur 28Le22 + 0°45
Ne 07Ta23 - 1°43	Ne 07Ta16 - 1°43
Pl 24Ta41 -13°43	Pl 24Ta50 -13°43
No 18Aq17 - 0°00	

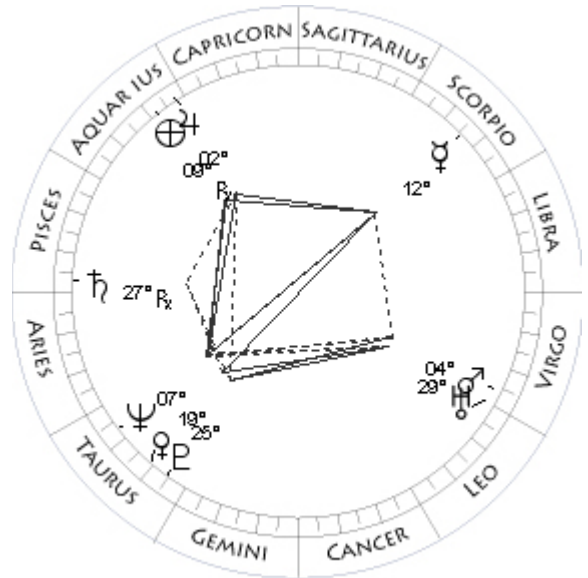
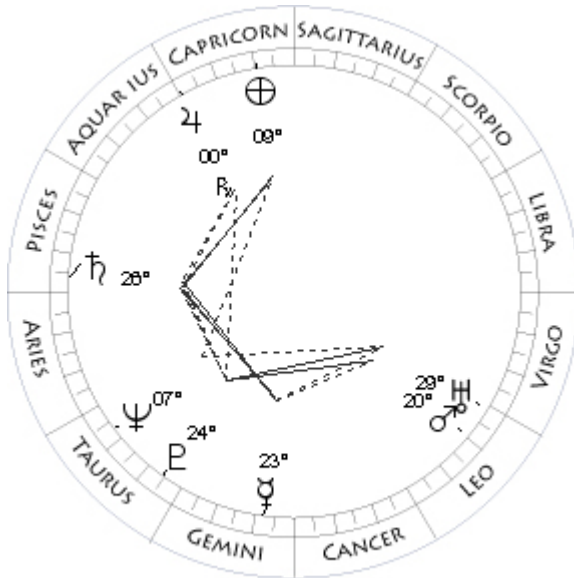
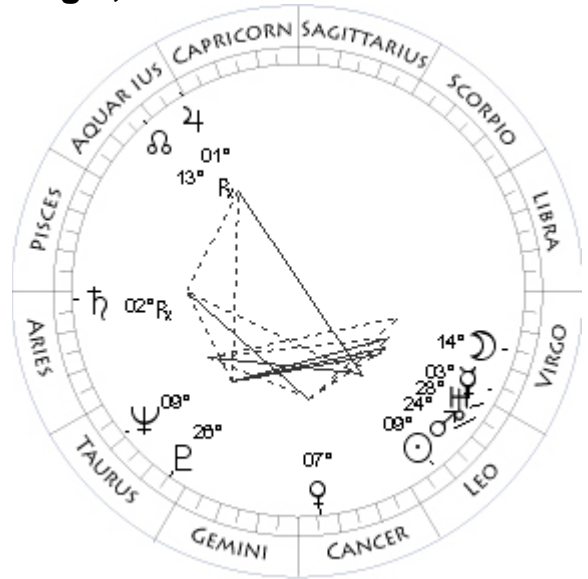
Jun 1, 1878

Mo 15Ge57 + 4°21	
Su 10Ge49 - 0°00	Ea 10Sa49 - 0°00
Me 16Ta49 - 3°38	Me 29Cp31 - 3°38
Ve 27Ar09 - 2°14	Ve 12Aq47 - 2°14
Ma 16Cn29 + 1°16	Ma 07Le32 + 1°16
Ju 07Aq05 - 0°29R	Ju 27Cp37 - 0°29
Sa 01Ar24 - 2°09	Sa 25Pi42 - 2°09
Ur 25Le43 + 0°44	Ur 28Le46 + 0°44
Ne 08Ta30 - 1°44	Ne 07Ta27 - 1°44
Pl 25Ta22 -13°42	Pl 24Ta55 -13°42
No 16Aq39 - 0°00	

Jul 1, 1878



Aug 1, 1878



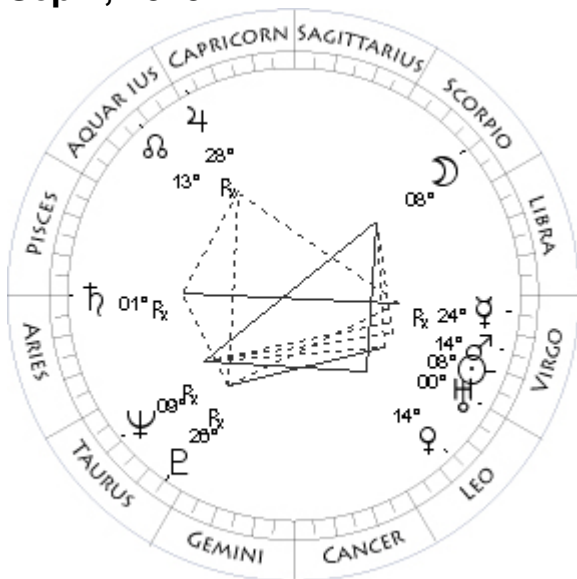
Jul 1, 1878

Mo 22Cn02 + 1°55	Ea 09Cp27 - 0°00
Su 09Cn28 - 0°00	Me 23Ge23 + 0°59
Me 05Cn45 + 0°59	Ve 00Ar21 - 2°04
Ve 01Ge01 - 2°04	Ma 20Le48 + 1°13
Ma 05Le19 + 1°13	Ju 00Aq11 - 0°35
Ju 05Aq08 - 0°35R	Sa 26Pi42 - 2°17
Sa 02Ar46 - 2°17	Ur 29Le10 + 0°43
Ur 26Le49 + 0°43	Ne 09Ta20 - 1°45
Ne 09Ta20 - 1°45	Pl 24Ta59 -13°45
Pl 25Ta58 -13°45	
No 15Aq03 - 0°00	

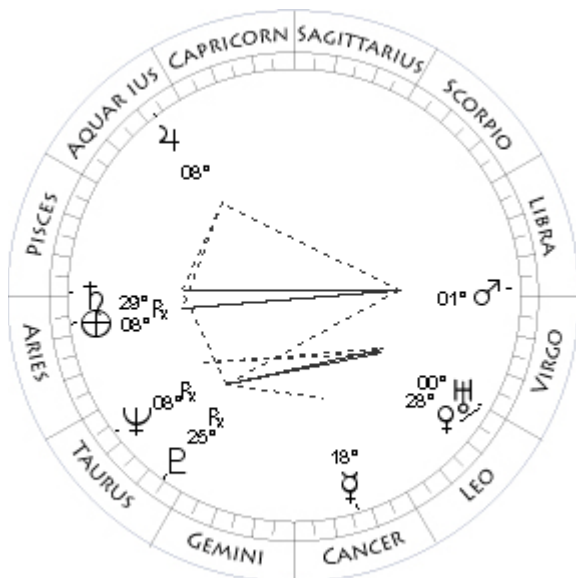
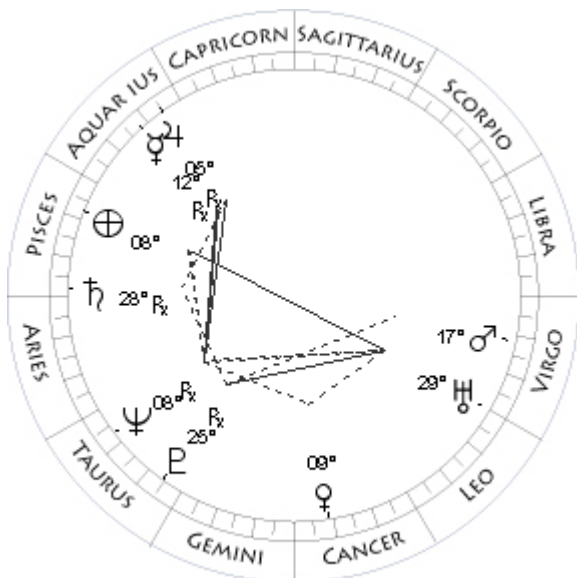
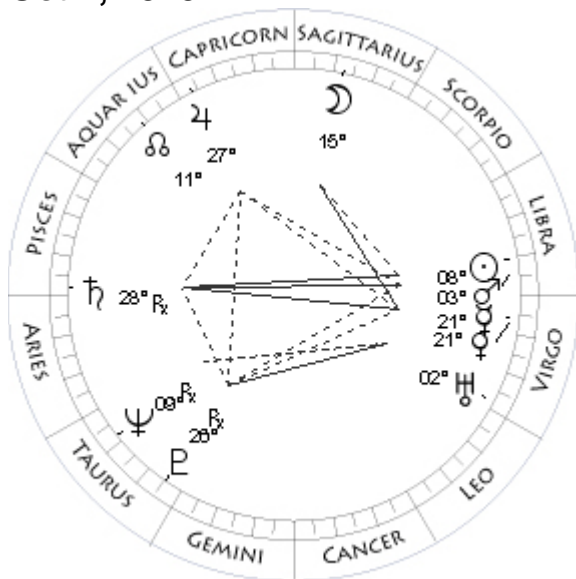
Aug 1, 1878

Mo 14Vi28 - 2°44	Ea 09Aq03 - 0°00
Su 09Le03 - 0°00	Me 12Sc24 + 0°14
Me 03Vi23 + 0°14	Ve 19Ta52 - 0°47
Ve 07Cn23 - 0°47	Ma 04Vi22 + 1°08
Ma 24Le50 + 1°08	Ju 02Aq51 - 0°39
Ju 01Aq19 - 0°39R	Sa 27Pi44 - 2°25
Sa 02Ar39 - 2°25R	Ur 29Le33 + 0°43
Ur 28Le30 + 0°43	Ne 09Ta47 - 1°47
Ne 09Ta47 - 1°47	Pl 25Ta04 -13°52
Pl 26Ta22 -13°52	
No 13Aq25 - 0°00	

Sep 1, 1878



Oct 1, 1878



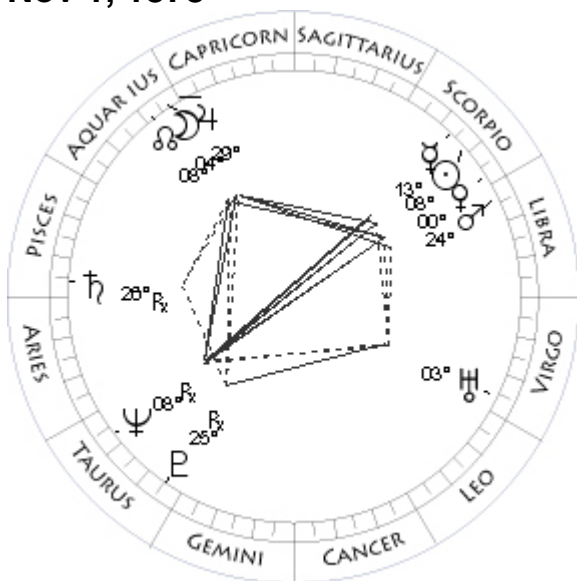
Sep 1, 1878

Mo 08Sc11 - 5°13	Ea 08Pi53 - 0°00
Su 08Vi53 - 0°00	Me 12Aq56 - 4°23
Me 24Vi46 - 4°23R	Ve 09Cn51 + 0°40
Ve 14Le48 + 0°40	Ma 17Vi56 + 1°00
Ma 14Vi31 + 1°00	Ju 05Aq32 - 0°42
Ju 28Cp06 - 0°42R	Sa 28Pi46 - 2°32
Sa 01Ar04 - 2°32R	Ur 29Le57 + 0°43
Ur 00Vi25 + 0°43	Ne 08Ta01 - 1°49
Ne 09Ta43 - 1°49R	Pl 25Ta09 -14°00
Pl 26Ta28 -14°00R	No 11Aq46 - 0°00

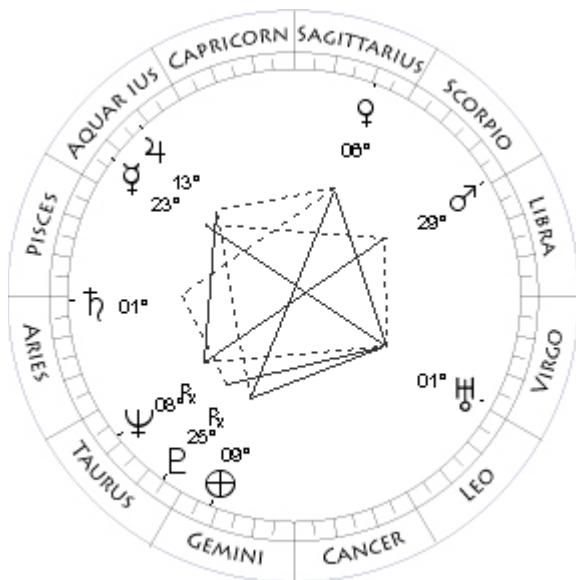
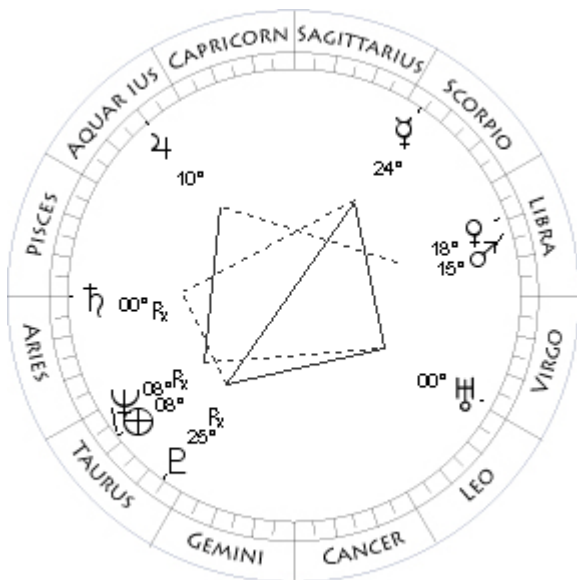
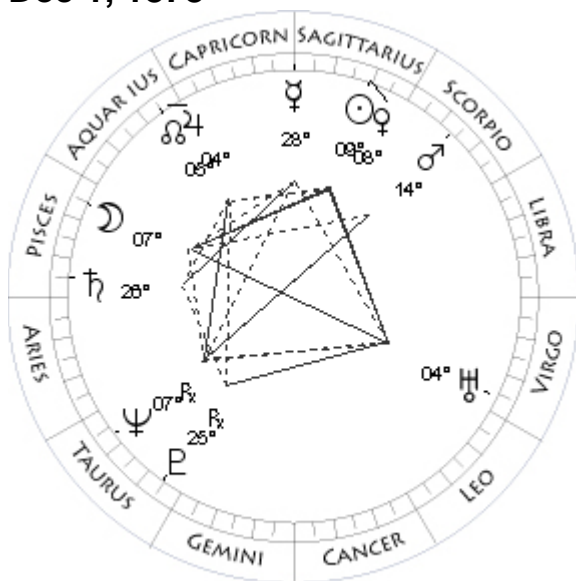
Oct 1, 1878

Mo 15Sa56 - 4°13	Ea 08Ar10 - 0°00
Su 08Li10 - 0°00	Me 18Cn22 + 1°46
Me 21Vi51 + 1°46	Ve 28Le34 + 1°26
Ve 21Vi46 + 1°26	Ma 01Li13 + 0°51
Ma 03Li51 + 0°51	Ju 08Aq08 - 0°42
Ju 27Cp26 - 0°42	Sa 29Pi47 - 2°34
Sa 28Pi48 - 2°34R	Ur 00Vi21 + 0°43
Ur 02Vi11 + 0°43	Ne 08Ta12 - 1°50
Ne 09Ta12 - 1°50R	Ne 08Ta12 - 1°50
Pl 26Ta16 -14°07R	Pl 25Ta14 -14°07
No 10Aq11 - 0°00	

Nov 1, 1878



Dec 1, 1878



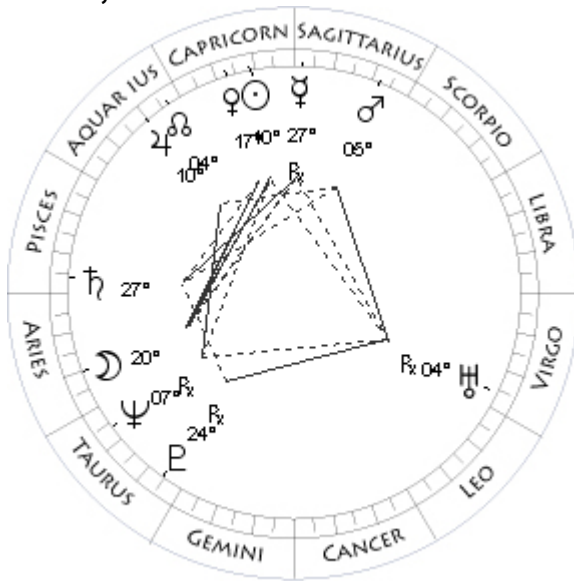
Nov 1, 1878

Mo 04Aq14 - 0°24	Ea 08Ta58 - 0°00
Su 08Sc58 - 0°00	Me 24Sc05 - 0°17
Me 13Sc44 - 0°17	Ve 18Li47 + 1°13
Ve 00Sc29 + 1°13	Ma 15Li14 + 0°39
Ma 24Li12 + 0°39	Ju 10Aq50 - 0°41
Ju 29Cp43 - 0°41	Sa 00Ar49 - 2°31
Sa 26Pi49 - 2°31R	Ur 00Vi44 + 0°44
Ur 03Vi34 + 0°44	Ne 08Ta23 - 1°50R
Ne 08Ta23 - 1°50R	Pl 25Ta19 -14°11
Pl 25Ta47 -14°11R	No 08Aq33 - 0°00

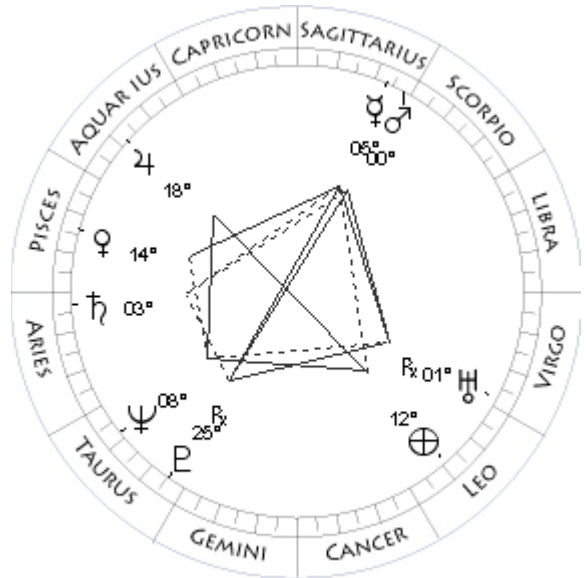
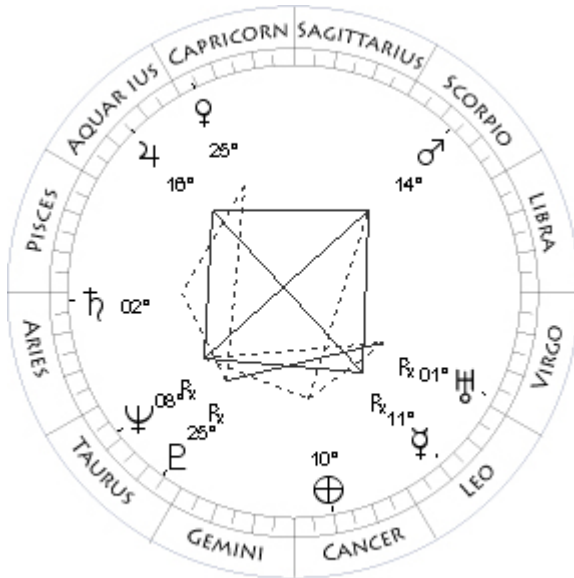
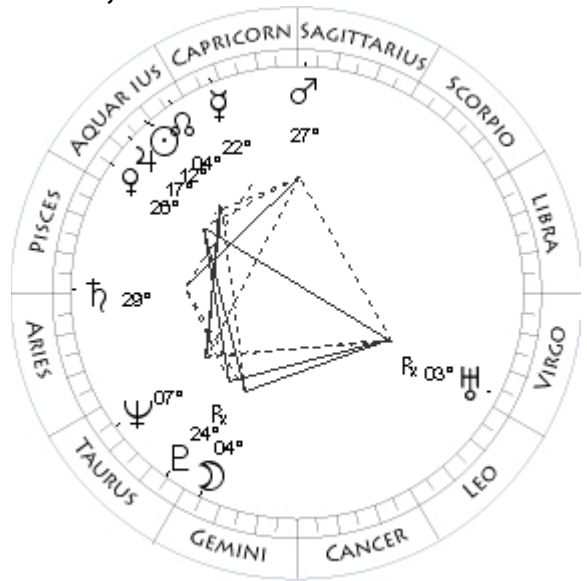
Dec 1, 1878

Mo 07Pi05 + 2°39	Ea 09Ge13 - 0°00
Su 09Sa13 - 0°00	Me 23Aq52 - 2°24
Me 28Sa37 - 2°24	Ve 06Sa47 + 0°13
Ve 08Sa11 + 0°13	Ma 29Li15 + 0°24
Ma 14Sc20 + 0°24	Ju 13Aq27 - 0°40
Ju 04Aq16 - 0°40	Sa 01Ar50 - 2°25
Sa 26Pi08 - 2°25	Ur 01Vi08 + 0°45
Ur 04Vi12 + 0°45	Ne 08Ta35 - 1°50
Ne 07Ta35 - 1°50R	Pl 25Ta23 -14°10
Pl 25Ta14 -14°10R	No 06Aq57 - 0°00

Jan 1, 1879



Feb 1, 1879



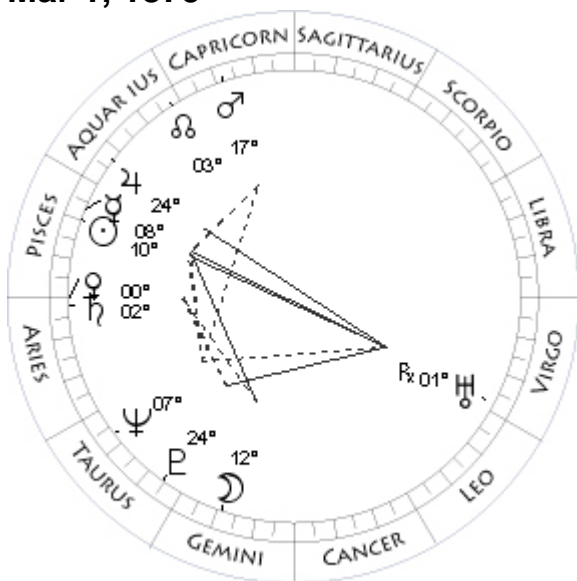
Jan 1, 1879

Mo 20Ar44 + 5°06	Ea 10Cn46 - 0°00
Su 10Cp46 - 0°00	Me 11Le36 + 3°12
Me 27Sa11 + 3°12R	Ve 25Cp52 - 0°57
Ve 17Cp11 - 0°57	Ma 14Sc20 + 0°06
Ma 05Sa38 + 0°06	Ju 16Aq10 - 0°41
Ju 10Aq37 - 0°41	Sa 02Ar52 - 2°18
Sa 27Pi06 - 2°18	Ur 01Vi32 + 0°47
Ur 04Vi00 + 0°47R	Ne 07Ta05 - 1°48R
Ne 07Ta05 - 1°48R	Pl 24Ta45 -14°04R
Pl 24Ta45 -14°04R	No 05Aq19 - 0°00

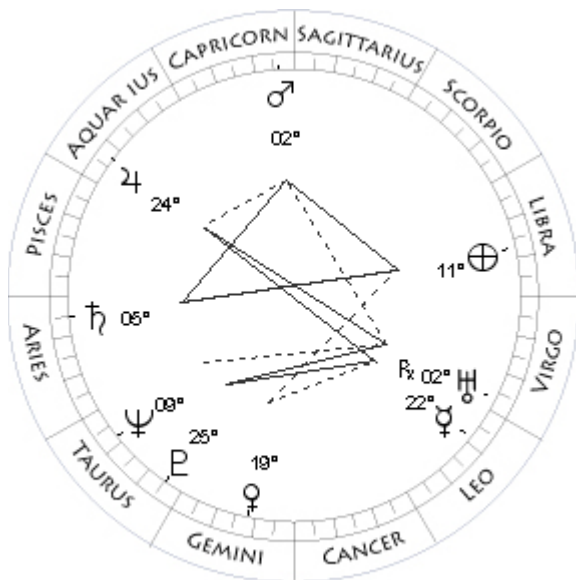
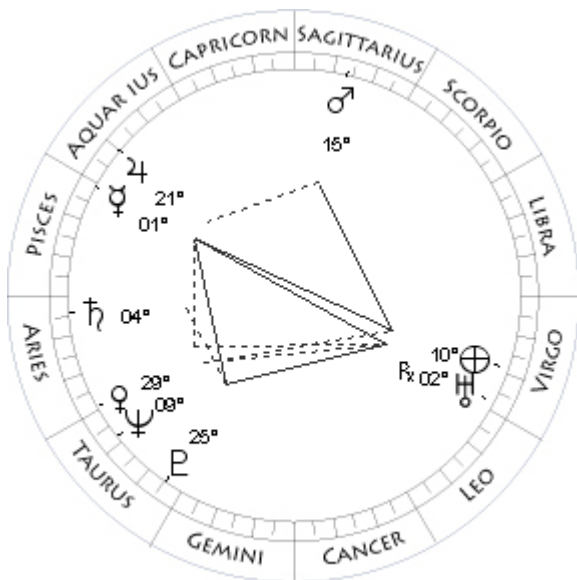
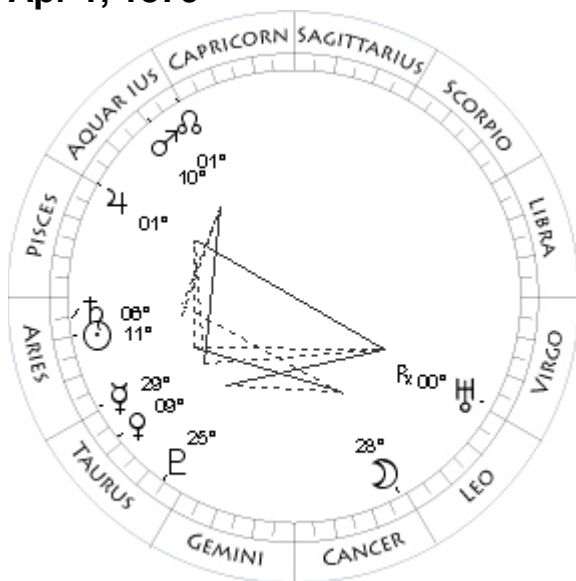
Feb 1, 1879

Mo 04Ge32 + 4°33	Ea 12Le19 - 0°00
Su 12Aq19 - 0°00	Me 05Sa20 - 0°50
Me 22Cp12 - 0°50	Ve 14Pi57 - 1°30
Ve 26Aq05 - 1°30	Ma 00Sa11 - 0°16
Ma 27Sa26 - 0°16	Ju 18Aq54 - 0°42
Ju 17Aq50 - 0°42	Sa 03Ar55 - 2°13
Sa 29Pi33 - 2°13	Ur 01Vi56 + 0°48
Ur 03Vi01 + 0°48R	Ne 07Ta05 - 1°47
Ne 07Ta05 - 1°47	Pl 24Ta31 -13°55R
Pl 24Ta31 -13°55R	No 03Aq40 - 0°00

Mar 1, 1879



Apr 1, 1879



Mar 1, 1879

Mo|12Ge27 + 4°02
 Su|10Pi34 - 0°00
 Me|08Pi05 - 1°55
 Ve|00Ar59 - 1°08
 Ma|17Cp31 - 0°40
 Ju|24Aq30 - 0°45
 Sa|02Ar38 - 2°10
 Ur|01Vi49 + 0°48R
 Ne|07Ta32 - 1°45
 Pl|24Ta36 -13°47
 No|02Aq11 - 0°00

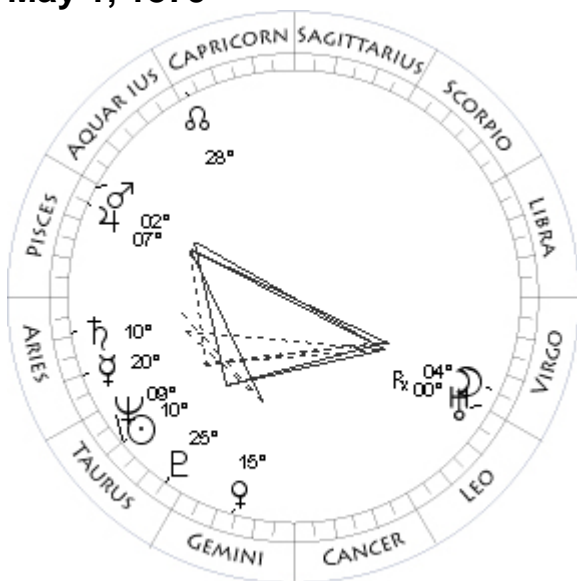
Ea|10Vi34 - 0°00
 Me|01Pi43 - 1°55
 Ve|29Ar32 - 1°08
 Ma|15Sa13 - 0°40
 Ju|21Aq22 - 0°45
 Sa|04Ar52 - 2°10
 Ur|02Vi17 + 0°48
 Ne|09Ta08 - 1°45
 Pl|25Ta37 -13°47

Apr 1, 1879

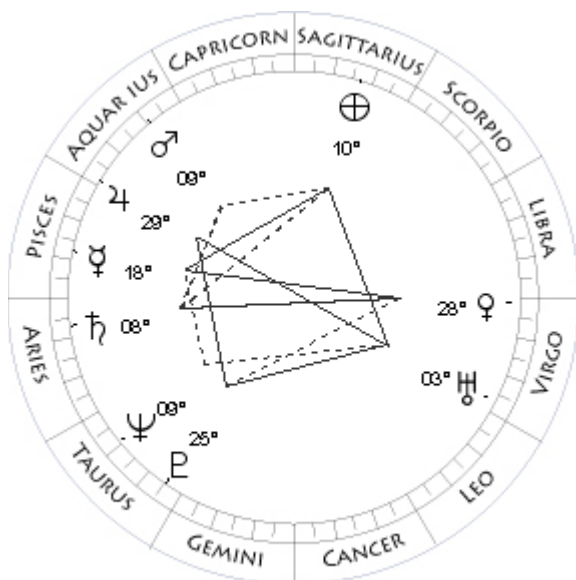
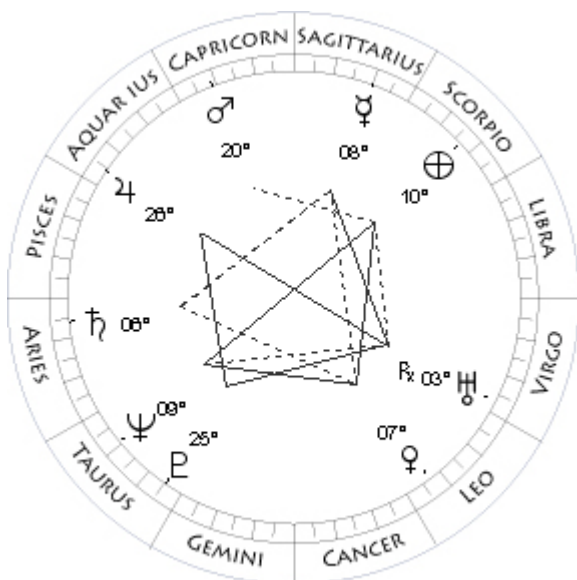
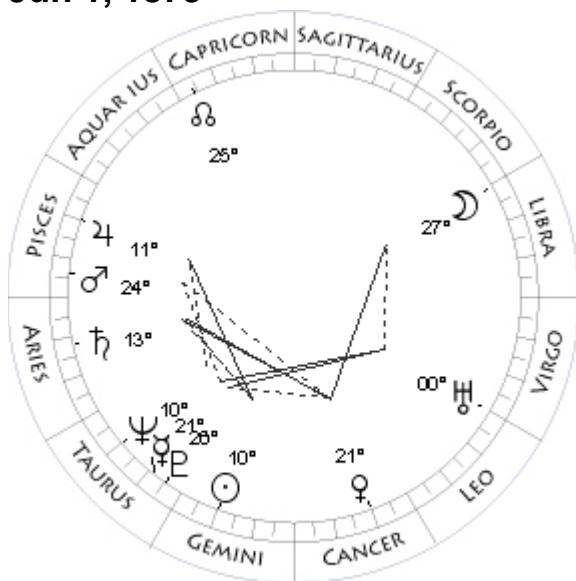
Mo|28Cn39 + 0°14
 Su|11Ar24 - 0°00
 Me|29Ar42 + 2°55
 Ve|09Ta07 + 0°07
 Ma|10Aq07 - 1°09
 Ju|01Pi27 - 0°49
 Sa|06Ar27 - 2°09
 Ur|00Vi39 + 0°47R
 Ne|08Ta27 - 1°44
 Pl|25Ta00 -13°38
 No|00Aq33 - 0°00

Ea|11Li24 - 0°00
 Me|22Ie23 + 2°55
 Ve|19Ge19 + 0°07
 Ma|02Cp45 - 1°09
 Ju|24Aq07 - 0°49
 Sa|05Ar55 - 2°09
 Ur|02Vi41 + 0°47
 Ne|09Ta19 - 1°44
 Pl|25Ta42 -13°38

May 1, 1879



Jun 1, 1879



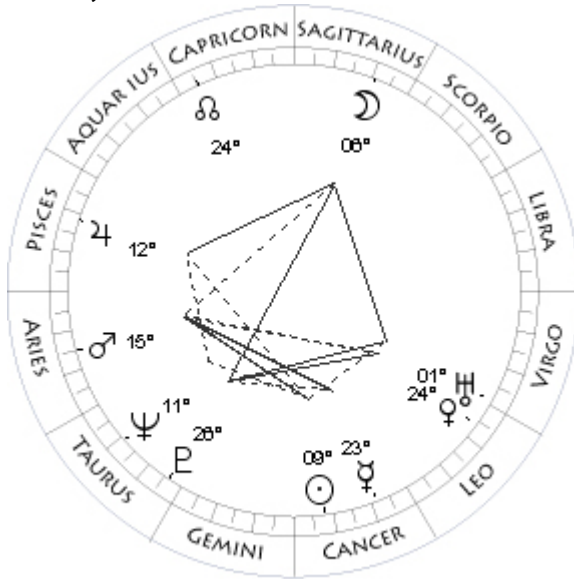
May 1, 1879

Mo 04Vi36 - 3°00	Ea 10Sc43 - 0°00
Su 10Ta44 - 0°00	Me 08Sa11 - 1°53
Me 20Ar54 - 1°53	Ve 07Le55 + 1°31
Ve 15Ge13 + 1°31	Ma 20Cp33 - 1°37
Ma 02Pi09 - 1°37	Ju 26Aq47 - 0°54
Ju 07Pi09 - 0°54	Sa 06Ar57 - 2°12
Sa 10Ar04 - 2°12	Ur 03Vi04 + 0°46
Ur 00Vi06 + 0°46R	Ne 09Ta33 - 1°43
Ne 09Ta33 - 1°43	Pl 25Ta36 -13°33
Pl 25Ta36 -13°33	No 28Cp58 - 0°00
No 28Cp58 - 0°00	

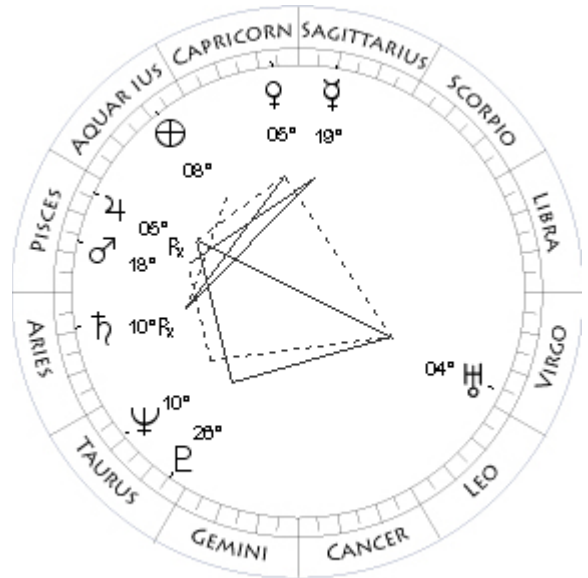
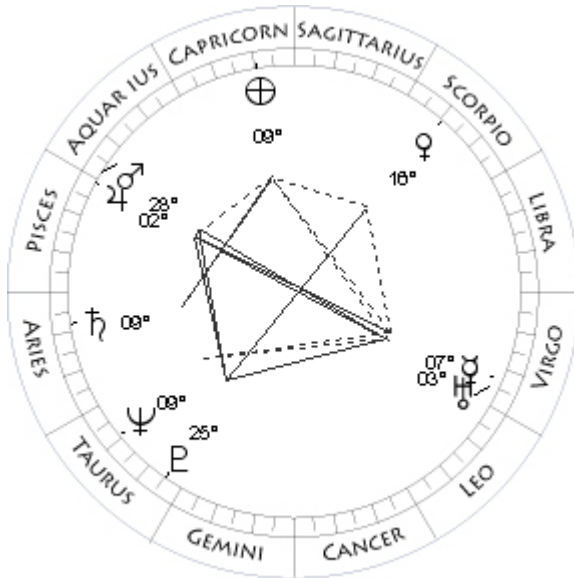
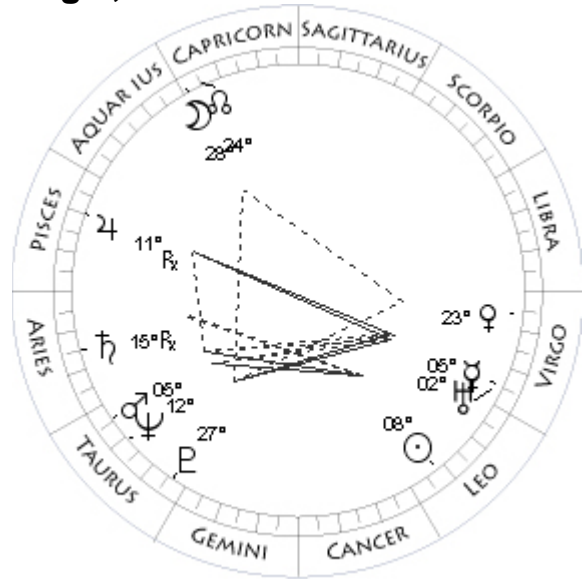
Jun 1, 1879

Mo 27Li28 - 5°08	Ea 10Sa35 - 0°00
Su 10Ge35 - 0°00	Me 18Pi42 - 1°56
Me 21Ta52 - 1°56	Ve 28Vi16 + 2°16
Ve 21Cn18 + 2°16	Ma 09Aq39 - 2°04
Ma 24Pi40 - 2°04	Ju 29Aq33 - 1°02
Ju 11Pi14 - 1°02	Sa 08Ar00 - 2°17
Sa 13Ar11 - 2°17	Ur 03Vi28 + 0°45
Ur 00Vi21 + 0°45	Ne 09Ta42 - 1°44
Ne 10Ta40 - 1°44	Pl 25Ta51 -13°32
Pl 26Ta17 -13°32	No 27Cp19 - 0°00
No 27Cp19 - 0°00	

Jul 1, 1879



Aug 1, 1879



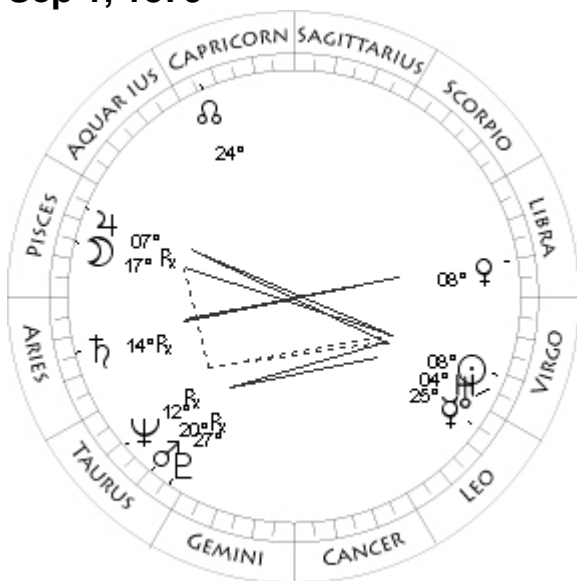
Jul 1, 1879

Mo 06Sa40 - 3°55	Ea 09Cp14 - 0°00
Su 09Cn14 - 0°00	Me 07Vi14 + 1°54
Me 23Cn20 + 1°54	Ve 16Sc33 + 1°28
Ve 24Le06 + 1°28	Ma 28Aq35 - 2°23
Ma 15Ar36 - 2°23	Ju 02Pi14 - 1°10
Ju 12Pi43 - 1°10	Sa 09Ar01 - 2°24
Sa 15Ar10 - 2°24	Ur 03Vi52 + 0°44
Ur 01Vi21 + 0°44	Ne 09Ta53 - 1°45
Ne 11Ta32 - 1°45	Pl 25Ta56 -13°35
Pl 26Ta54 -13°35	
No 25Cp44 - 0°00	

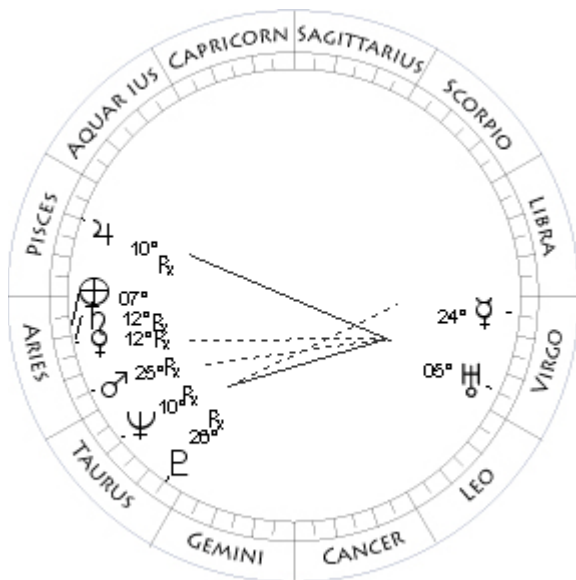
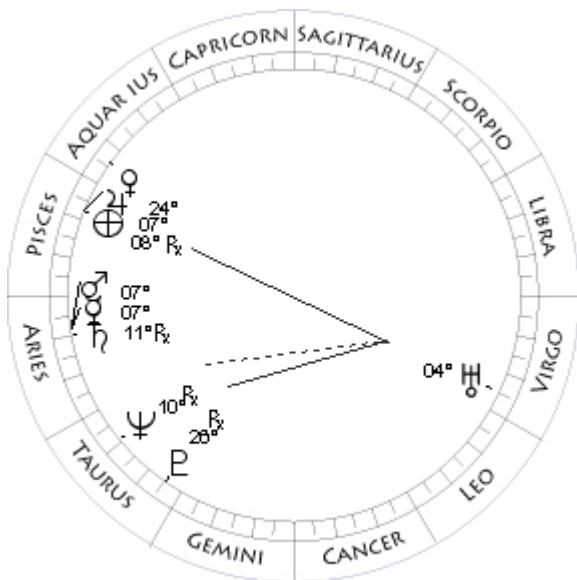
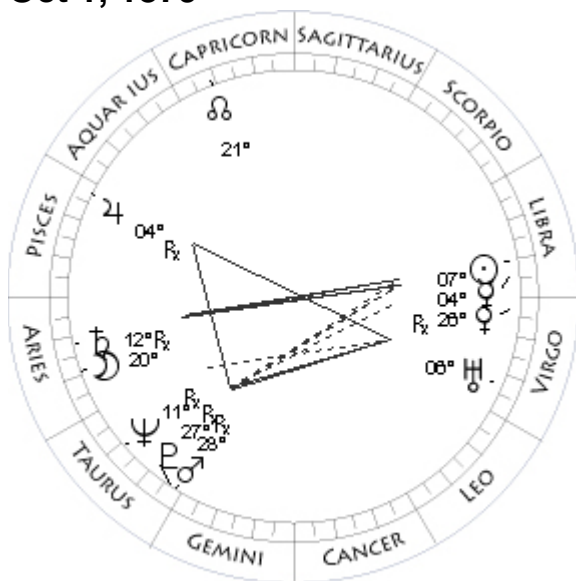
Aug 1, 1879

Mo 28Cp41 + 0°21	Ea 08Aq49 - 0°00
Su 08Le49 - 0°00	Me 19Sa15 - 2°12
Me 05Vi14 - 2°12	Ve 05Cp48 - 1°30
Ve 23Vi12 - 1°30	Ma 18Pi14 - 2°32
Ma 05Ta15 - 2°32	Ju 05Pi02 - 1°19
Ju 11Pi17 - 1°19R	Sa 10Ar05 - 2°33
Sa 15Ar46 - 2°33R	Ur 04Vi15 + 0°43
Ur 02Vi58 + 0°43	Ne 10Ta04 - 1°47
Ne 12Ta01 - 1°47	Pl 26Ta01 -13°42
Pl 27Ta19 -13°42	
No 24Cp05 - 0°00	

Sep 1, 1879



Oct 1, 1879



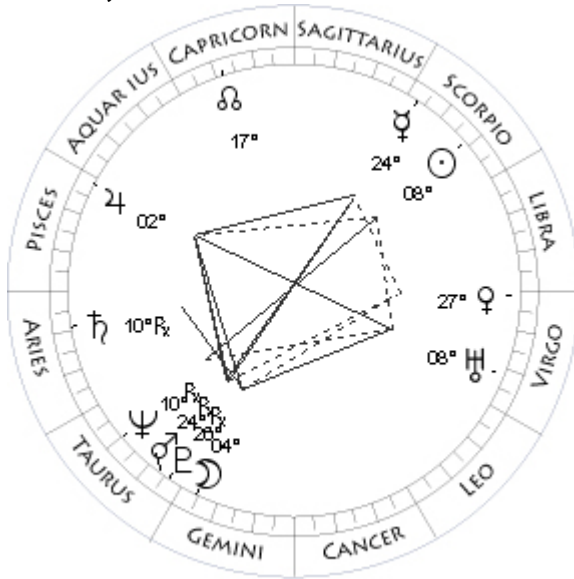
Sep 1, 1879

Mo 17Pi01 + 4°06	Ea 08Pi39 - 0°00
Su 08Vi39 - 0°00	Me 07Ar54 - 2°05
Me 25Le21 - 2°05	Ve 24Aq49 - 6°35
Ve 08Li29 - 6°35	Ma 07Ar37 - 2°24
Ma 20Ta54 - 2°24	Ju 07Pi49 - 1°24
Ju 07Pi37 - 1°24R	Sa 11Ar09 - 2°41
Sa 14Ar46 - 2°41R	Ur 04Vi39 + 0°43
Ur 04Vi52 + 0°43	Ne 10Ta16 - 1°49
Ne 12Ta00 - 1°49R	Pl 26Ta06 -13°49
Pl 27Ta25 -13°49R	No 22Cp27 - 0°00

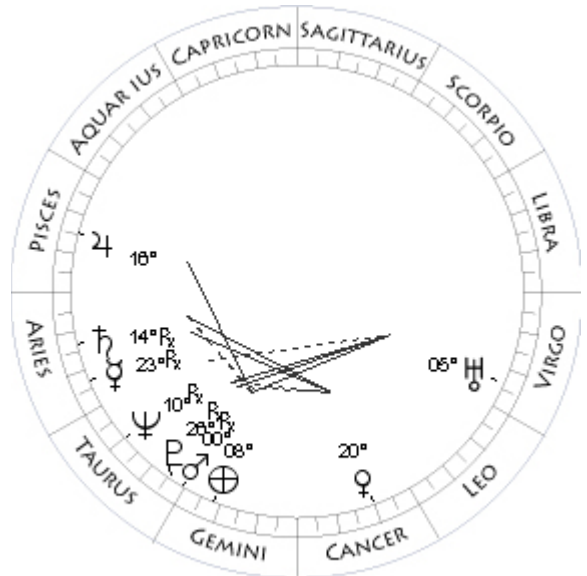
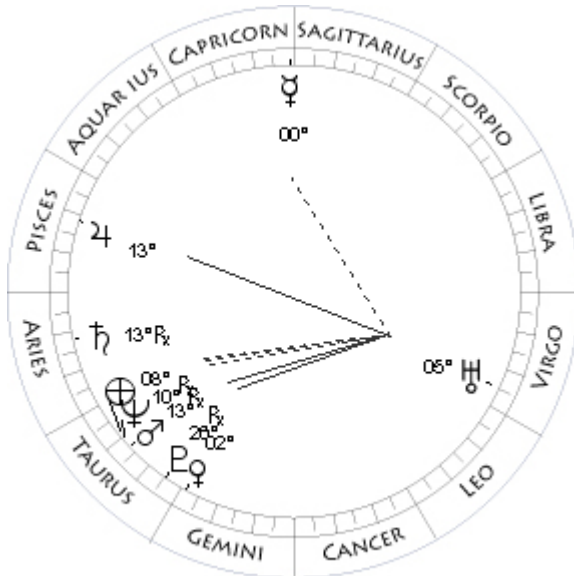
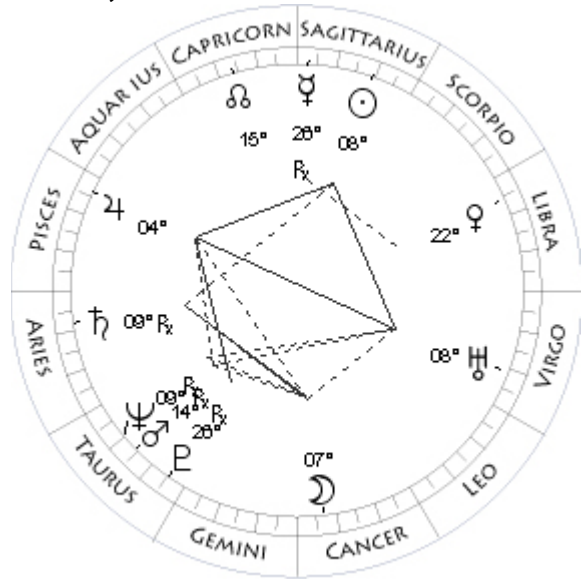
Oct 1, 1879

Mo 20Ar26 + 5°00	Ea 07Ar56 - 0°00
Su 07Li56 - 0°00	Me 24Vi51 + 1°32
Me 04Li20 + 1°32	Ve 12Ar28 - 7°41
Ve 26Vi17 - 7°41R	Ma 25Ar47 - 1°49
Ma 28Ta36 - 1°49R	Ju 10Pi32 - 1°24
Ju 04Pi07 - 1°24R	Sa 12Ar10 - 2°44
Sa 12Ar41 - 2°44R	Ur 05Vi03 + 0°44
Ur 06Vi40 + 0°44	Ne 10Ta27 - 1°50
Ne 11Ta31 - 1°50R	Ne 10Ta27 - 1°50
Ne 11Ta31 - 1°50R	Pl 26Ta10 -13°56
Pl 27Ta13 -13°56R	No 20Cp51 - 0°00

Nov 1, 1879



Dec 1, 1879



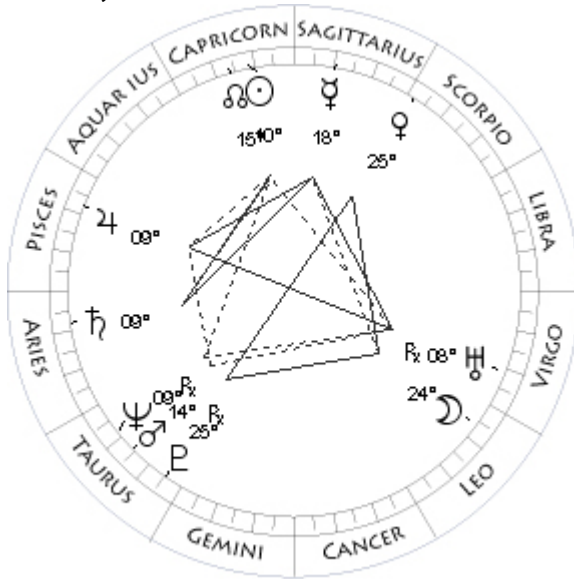
Nov 1, 1879

Mo 04Ge54 + 3°27	Ea 08Ta43 - 0°00
Su 08Sc43 - 0°00	Me 00Cp26 - 1°41
Me 24Sc32 - 1°41	Ve 02Ge05 - 1°19
Ve 27Vi46 - 1°19	Ma 13Ta45 - 0°29
Ma 24Ta09 - 0°29R	Ju 13Pi20 - 1°19
Ju 02Pi52 - 1°19	Sa 13Ar14 - 2°43
Sa 10Ar22 - 2°43R	Ur 05Vi27 + 0°45
Ur 08Vi09 + 0°45	Ne 10Ta38 - 1°51
Ne 10Ta42 - 1°51R	Pl 26Ta15 -14°00
Pl 26Ta45 -14°00R	No 19Cp13 - 0°00

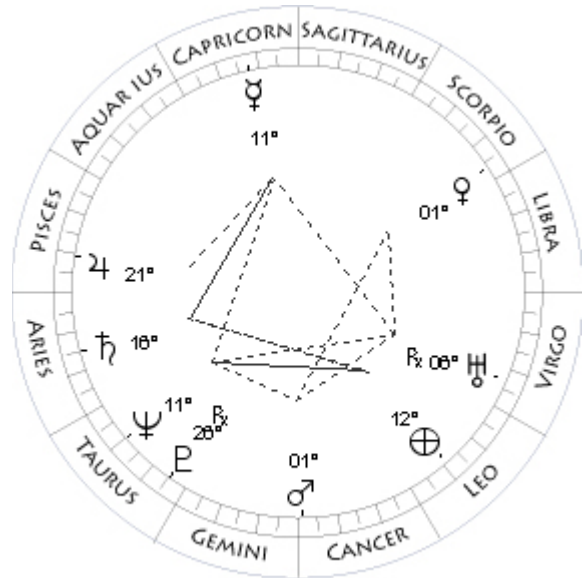
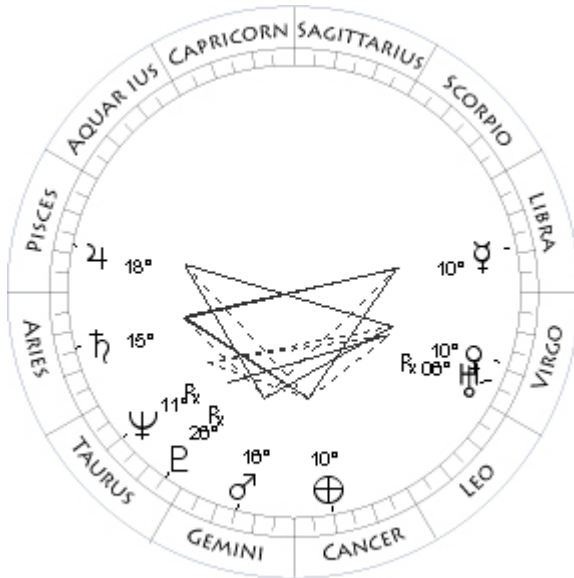
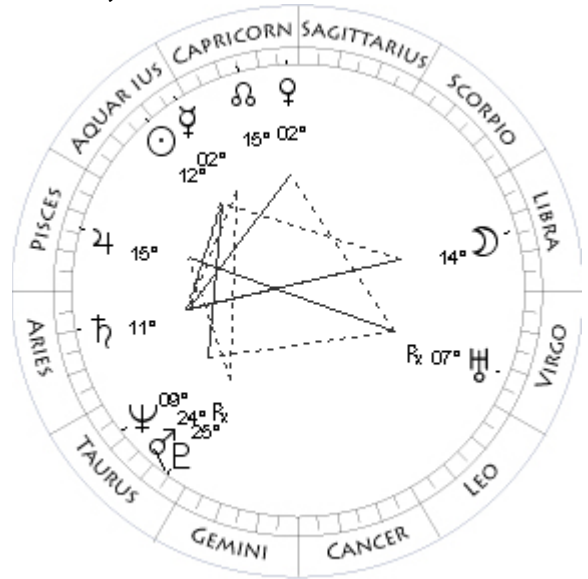
Dec 1, 1879

Mo 07Cn35 + 0°45	Ea 08Ge58 - 0°00
Su 08Sa58 - 0°00	Me 23Ar56 - 1°09
Me 26Sa07 - 1°09R	Ve 20Cn33 + 2°08
Ve 22Li13 + 2°08	Ma 14Ta32 + 1°02R
Ma 14Ta32 + 1°02R	Ju 16Pi03 - 1°13
Ju 04Pi40 - 1°13	Sa 14Ar16 - 2°37
Sa 09Ar04 - 2°37R	Ur 05Vi50 + 0°46
Ur 08Vi55 + 0°46	Ne 10Ta49 - 1°50
Ne 09Ta54 - 1°50R	Pl 26Ta20 -14°00
Pl 26Ta12 -14°00R	No 17Cp38 - 0°00

Jan 1, 1880



Feb 1, 1880



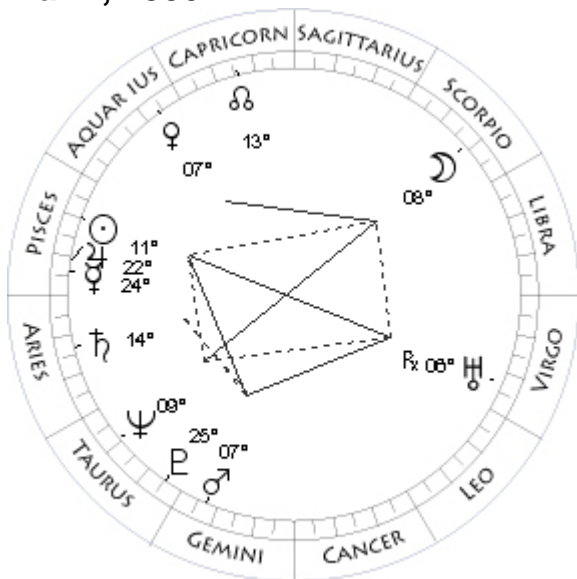
Jan 1, 1880

Mo 24Le04 - 3°18	Ea 10Cn31 - 0°00
Su 10Cp31 - 0°00	Me 10Li24 + 1°36
Me 18Sa09 + 1°36	Ve 10Vi55 + 2°44
Ve 25Sc43 + 2°44	Ma 16Ge29 + 1°46
Ma 14Ta37 + 1°46	Ju 18Pi53 - 1°08
Ju 09Pi09 - 1°08	Sa 15Ar21 - 2°29
Sa 09Ar20 - 2°29	Ur 06Vi14 + 0°47
Ur 08Vi51 + 0°47R	Ne 11Ta00 - 1°49
Ne 09Ta21 - 1°49R	Pl 26Ta25 -13°55
Pl 25Ta42 -13°55R	No 15Cp59 - 0°00

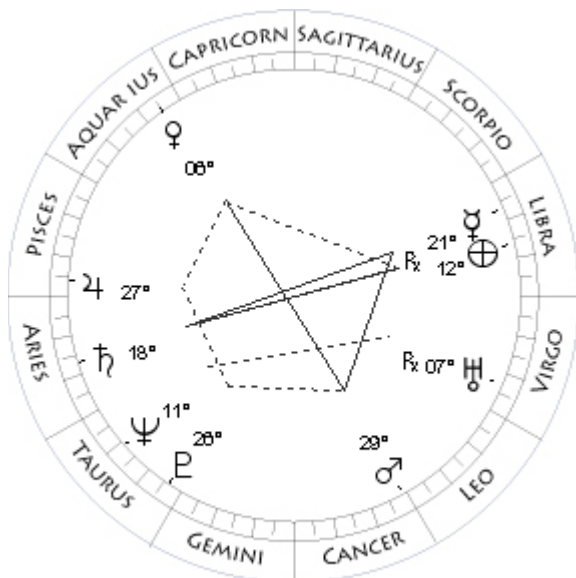
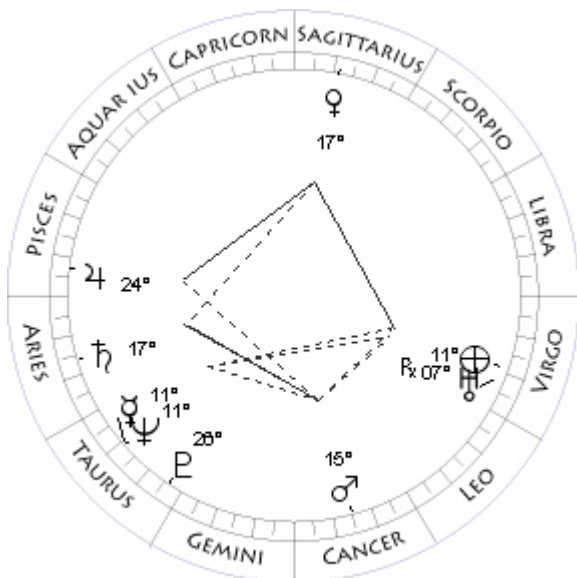
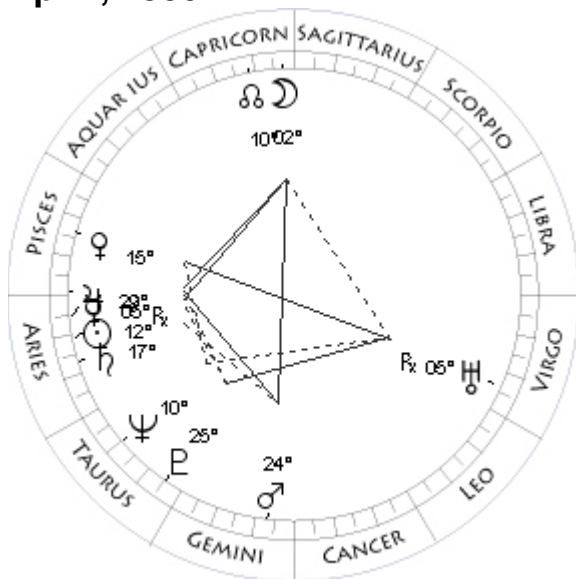
Feb 1, 1880

Mo 14Li14 - 5°14	Ea 12Le04 - 0°00
Su 12Aq04 - 0°00	Me 11Cp57 - 1°52
Me 02Aq43 - 1°52	Ve 01Sc01 + 1°34
Ve 02Cp10 + 1°34	Ma 01Cn54 + 1°55
Ma 24Ta20 + 1°55	Ju 21Pi42 - 1°05
Ju 15Pi26 - 1°05	Sa 16Ar25 - 2°21
Sa 11Ar15 - 2°21	Ur 06Vi38 + 0°48
Ur 07Vi59 + 0°48R	Ne 11Ta12 - 1°47
Ne 09Ta19 - 1°47	Pl 26Ta30 -13°46
Pl 25Ta28 -13°46R	No 14Cp21 - 0°00

Mar 1, 1880



Apr 1, 1880



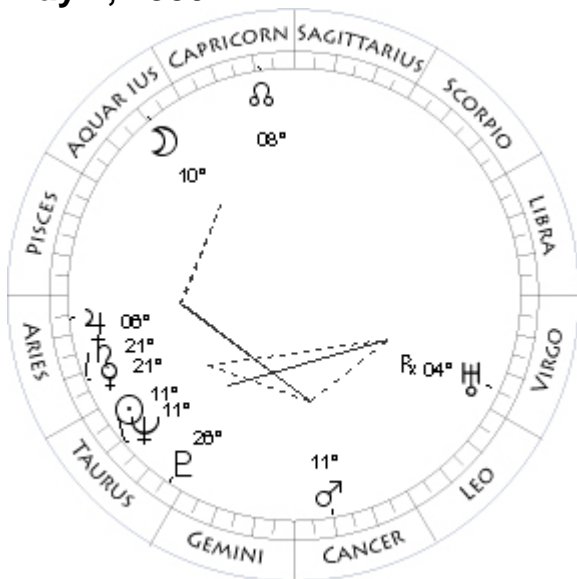
Mar 1, 1880

Mo 08Sc53 - 4°37	
Su 11Pi20 - 0°00	Ea 11Vi20 - 0°00
Me 24Pi45 - 0°11	Me 11Ta18 - 0°11
Ve 07Aq14 - 0°03	Ve 17Sa17 - 0°03
Ma 07Ge47 + 1°53	Ma 15Cn42 + 1°53
Ju 22Pi12 - 1°04	Ju 24Pi21 - 1°04
Sa 14Ar08 - 2°17	Sa 17Ar25 - 2°17
Ur 06Vi46 + 0°49R	Ur 07Vi00 + 0°49
Ne 09Ta45 - 1°45	Ne 11Ta23 - 1°45
Pl 25Ta33 -13°37	Pl 26Ta34 -13°37
No 12Cp48 - 0°00	

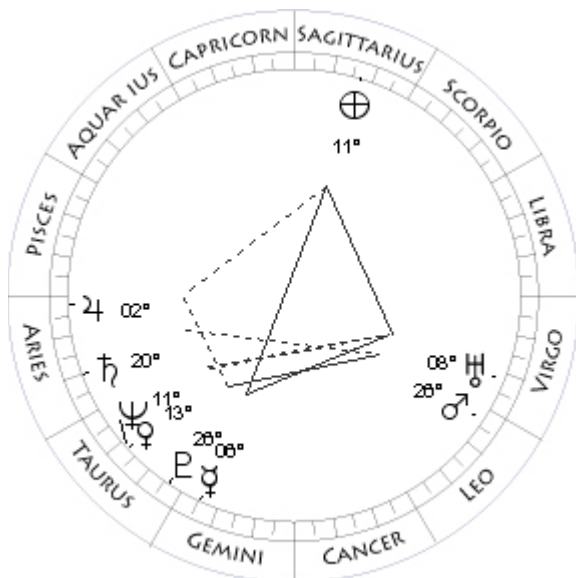
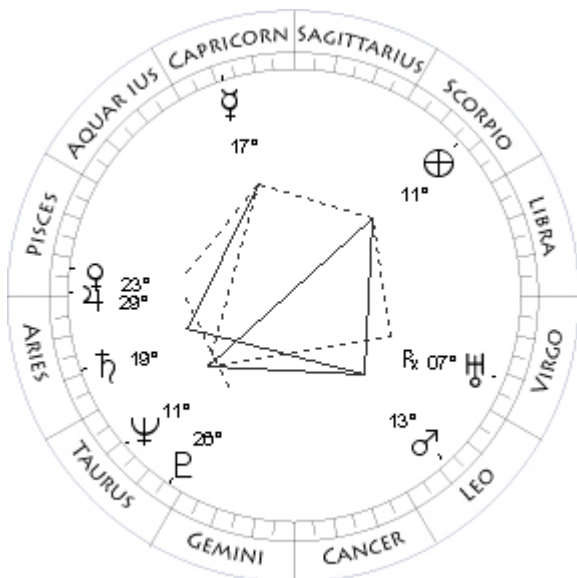
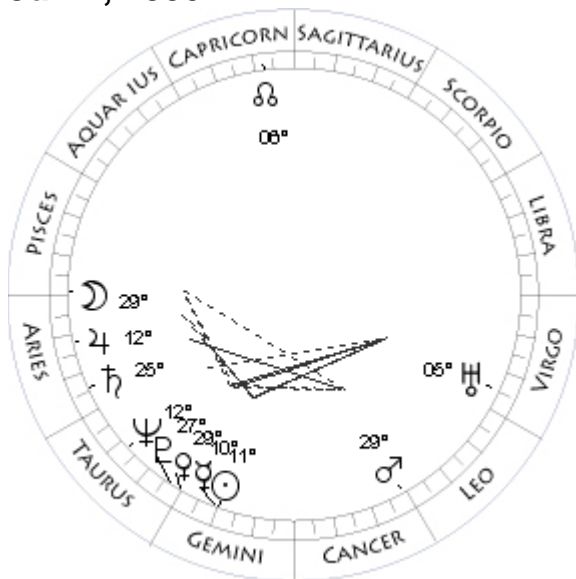
Apr 1, 1880

Mo 02Cp15 - 0°45	
Su 12Ar09 - 0°00	Ea 12Li09 - 0°00
Me 05Ar49 + 2°11R	Me 21Li02 + 2°11
Ve 15Pi04 - 1°19	Ve 06Aq20 - 1°19
Ma 24Ge21 + 1°45	Ma 29Cn56 + 1°45
Ju 29Pi41 - 1°04	Ju 27Pi11 - 1°04
Sa 17Ar53 - 2°15	Sa 18Ar30 - 2°15
Ur 05Vi33 + 0°48R	Ur 07Vi24 + 0°48
Ne 10Ta39 - 1°44	Ne 11Ta34 - 1°44
Pl 25Ta56 -13°28	Pl 26Ta39 -13°28
No 11Cp10 - 0°00	

May 1, 1880



Jun 1, 1880



May 1, 1880

Mo|10Aq28 + 2°44
 Su|11Ta28 - 0°00
 Me|15Ar15 - 2°58
 Ve|21Ar47 - 1°32
 Ma|11Cn29 + 1°36
 Ju|06Ar37 - 1°07
 Sa|21Ar38 - 2°16
 Ur|04Vi54 + 0°47R
 Ne|11Ta45 - 1°43
 Pl|26Ta32 -13°23
 No|09Cp35 - 0°00

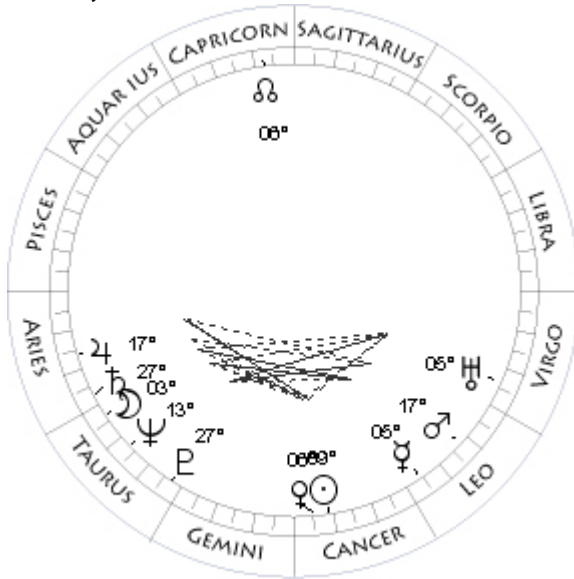
Ea|11Sc27 - 0°00
 Me|17Cp57 - 2°58
 Ve|23Pi52 - 1°32
 Ma|13Le20 + 1°36
 Ju|29Pi56 - 1°07
 Sa|19Ar32 - 2°16
 Ur|07Vi48 + 0°47
 Ne|11Ta45 - 1°43
 Pl|26Ta44 -13°23

Jun 1, 1880

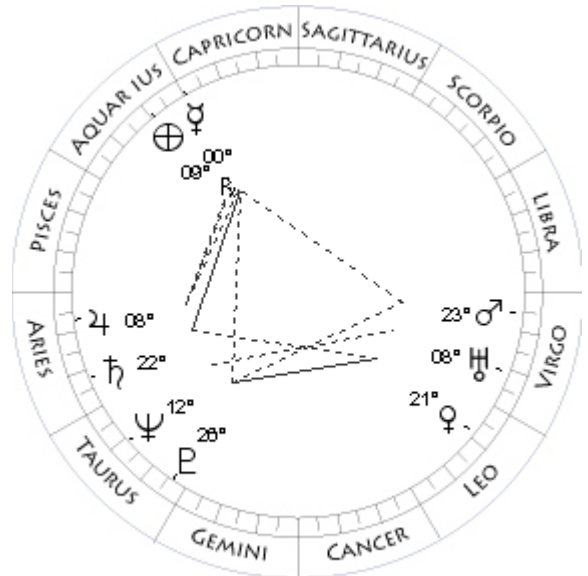
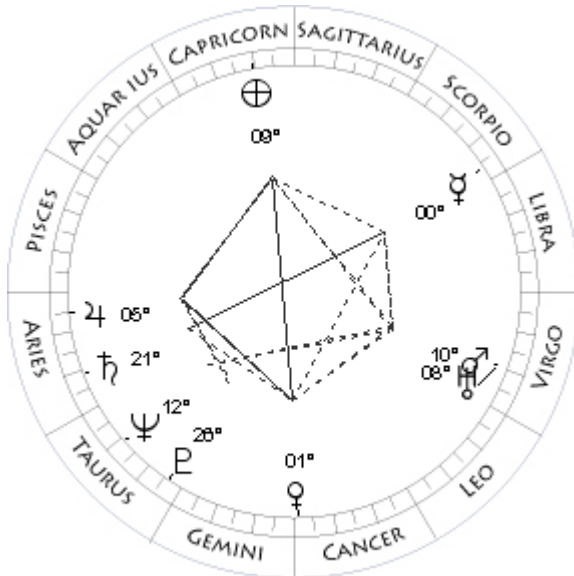
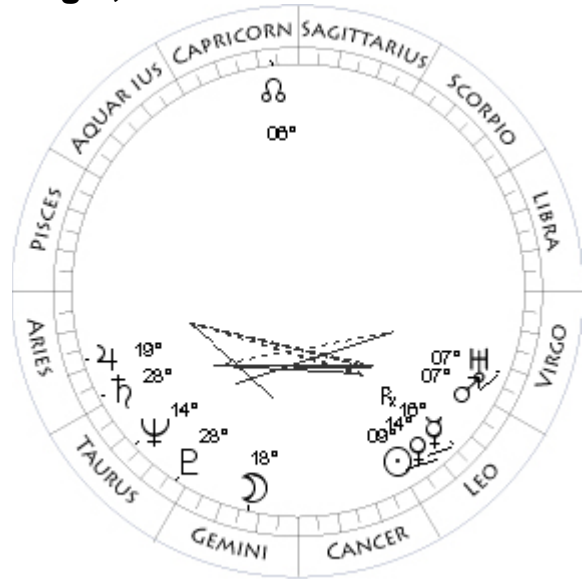
Mo|29Pi51 + 5°12
 Su|11Ge19 - 0°00
 Me|10Ge05 + 0°32
 Ve|29Ta43 - 0°47
 Ma|29Cn48 + 1°25
 Ju|12Ar50 - 1°12
 Sa|25Ar07 - 2°19
 Ur|05Vi02 + 0°46
 Ne|12Ta52 - 1°44
 Pl|27Ta14 -13°22
 No|07Cp56 - 0°00

Ea|11Sa18 - 0°00
 Me|06Ge01 + 0°32
 Ve|13Ta19 - 0°47
 Ma|26Le58 + 1°25
 Ju|02Ar46 - 1°12
 Sa|20Ar37 - 2°19
 Ur|08Vi12 + 0°46
 Ne|11Ta56 - 1°44
 Pl|26Ta48 -13°22

Jul 1, 1880



Aug 1, 1880



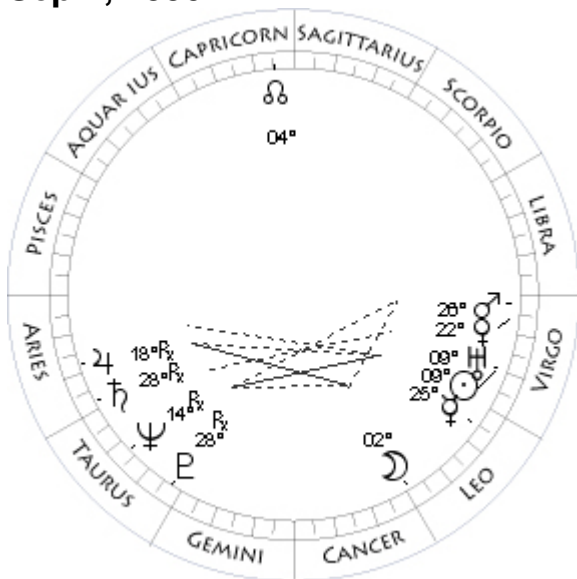
Jul 1, 1880

Mo 03Ta51 + 4°42	Ea 09Cp57 - 0°00
Su 09Cn57 - 0°00	Me 00Sc56 + 0°53
Me 05Le08 + 0°53	Ve 01Cn37 + 0°23
Ve 06Cn30 + 0°23	Ma 10Vi05 + 1°14
Ma 17Le58 + 1°14	Ju 05Ar31 - 1°18
Ju 17Ar17 - 1°18	Sa 21Ar40 - 2°25
Sa 27Ar38 - 2°25	Ur 08Vi35 + 0°45
Ur 05Vi57 + 0°45	Ne 12Ta08 - 1°45
Ne 13Ta45 - 1°45	Pl 26Ta53 -13°25
Pl 27Ta50 -13°25	
No 06Cp21 - 0°00	

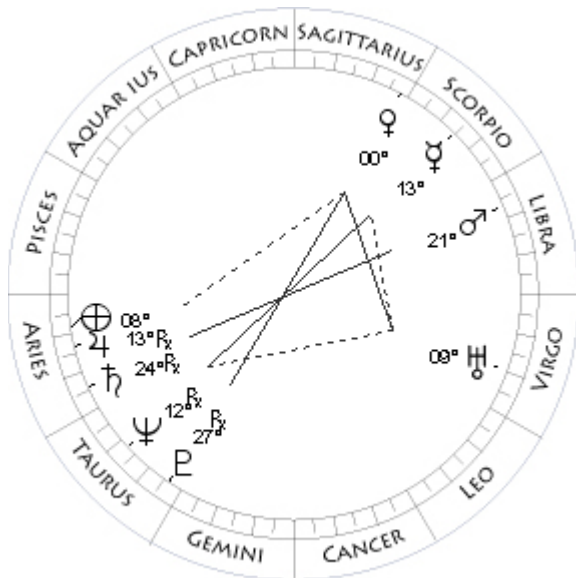
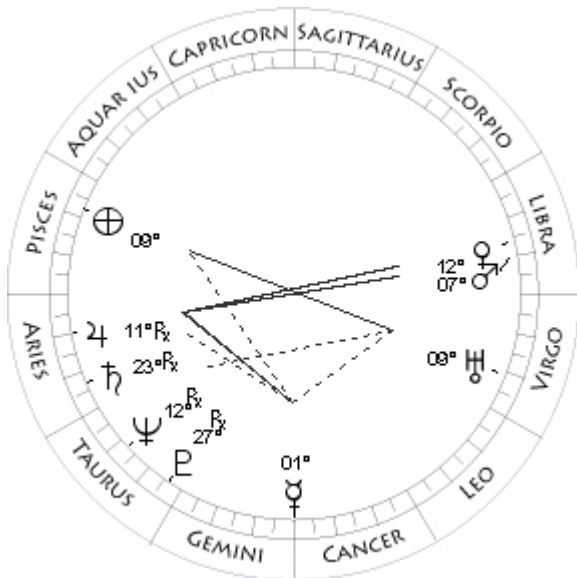
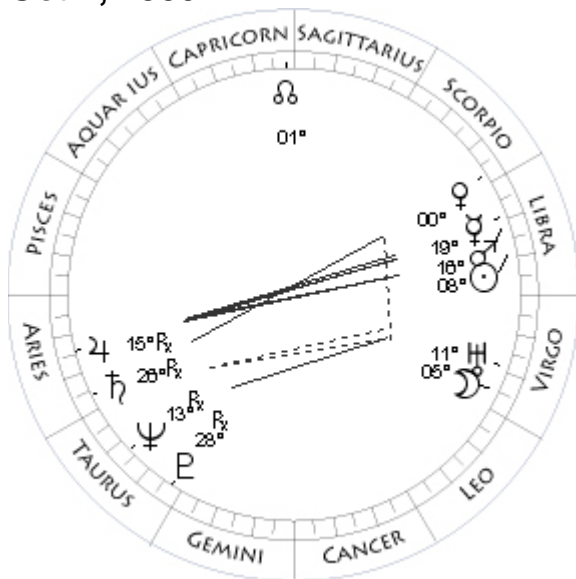
Aug 1, 1880

Mo 18Ge08 + 1°37	Ea 09Aq32 - 0°00
Su 09Le33 - 0°00	Me 00Aq26 - 4°53
Me 16Le09 - 4°53R	Ve 21Le55 + 1°18
Ve 14Le40 + 1°18	Ma 23Vi42 + 1°01
Ma 07Vi11 + 1°01	Ju 08Ar22 - 1°26
Ju 19Ar28 - 1°26	Sa 22Ar45 - 2°33
Sa 28Ar54 - 2°33	Ur 08Vi59 + 0°44
Ur 07Vi30 + 0°44	Ne 12Ta19 - 1°47
Ne 14Ta16 - 1°47	Pl 26Ta58 -13°31
Pl 28Ta15 -13°31	
No 04Cp42 - 0°00	

Sep 1, 1880



Oct 1, 1880



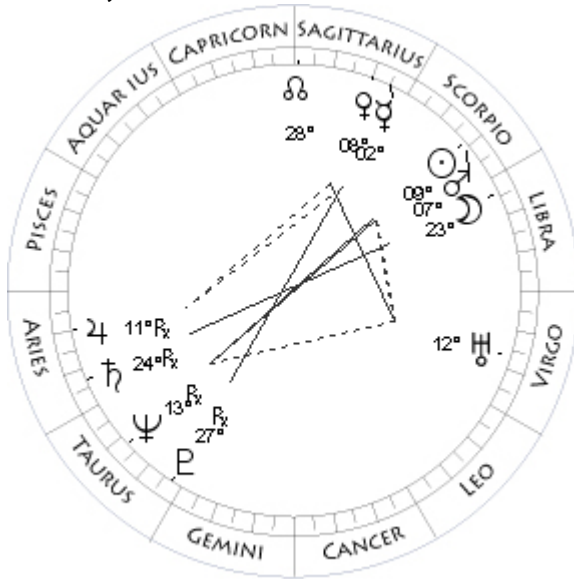
Sep 1, 1880

Mo 02Le06 - 2°21	Ea 09Pi22 - 0°00
Su 09Vi23 - 0°00	Me 01Cn26 + 1°19
Me 25Le07 + 1°19	Ve 12Li11 + 1°19
Ve 22Vi58 + 1°19	Ma 07Li32 + 0°47
Ma 26Vi52 + 0°47	Ju 11Ar12 - 1°34
Ju 18Ar37 - 1°34R	Sa 23Ar50 - 2°41
Sa 28Ar32 - 2°41R	Ur 09Vi23 + 0°44
Ur 09Vi23 + 0°44	Ne 14Ta16 - 1°48R
Ne 14Ta16 - 1°48R	Pl 28Ta22 -13°39R
Pl 28Ta22 -13°39R	No 03Cp04 - 0°00
No 03Cp04 - 0°00	

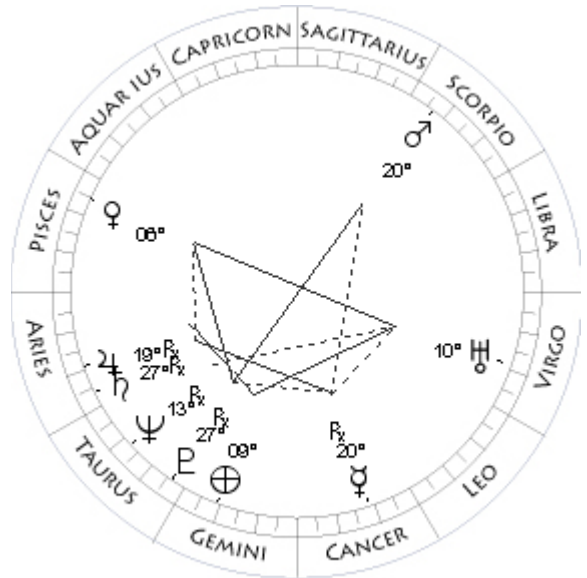
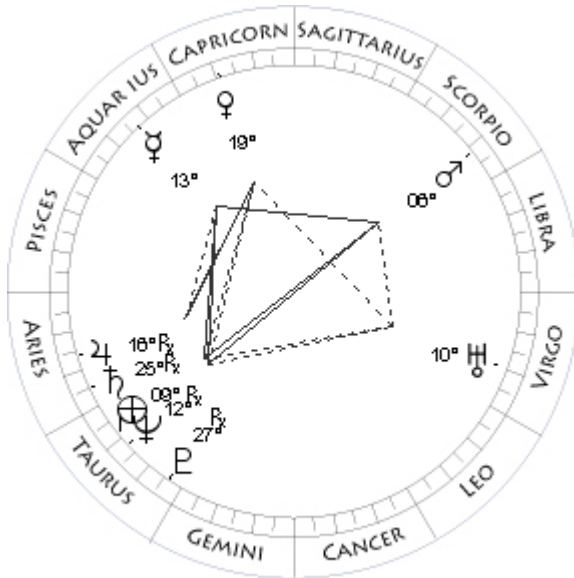
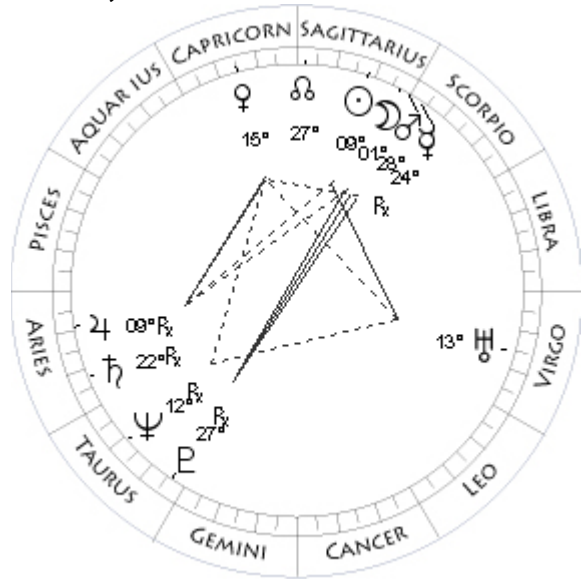
Oct 1, 1880

Mo 05Vi13 - 4°31	Ea 08Ar40 - 0°00
Su 08Li41 - 0°00	Me 13Sc15 + 0°09
Me 19Li12 + 0°09	Ve 00Sc04 + 0°25
Ve 00Sc04 + 0°25	Ma 21Li17 + 0°32
Ma 16Li28 + 0°32	Ju 13Ar58 - 1°38
Ju 15Ar18 - 1°38R	Sa 24Ar53 - 2°46
Sa 26Ar49 - 2°46R	Ur 09Vi46 + 0°44
Ur 11Vi13 + 0°44	Ne 13Ta48 - 1°50R
Ne 13Ta48 - 1°50R	Pl 28Ta10 -13°46R
Pl 28Ta10 -13°46R	No 01Cp29 - 0°00
No 01Cp29 - 0°00	

Nov 1, 1880



Dec 1, 1880



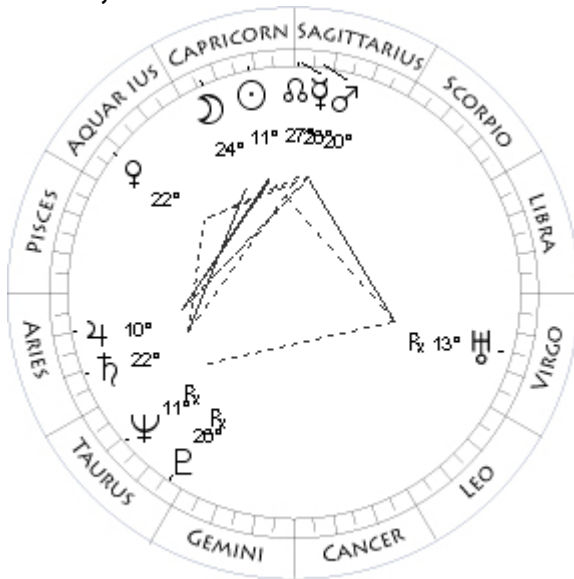
Nov 1, 1880

Mo 23Li55 - 4°38	
Su 09Sc29 - 0°00	Ea 09Ta28 - 0°00
Me 02Sa40 - 2°46	Me 13Aq55 - 2°46
Ve 08Sa19 - 0°58	Ve 19Cp25 - 0°58
Ma 07Sc22 + 0°15	Ma 06Sc02 + 0°15
Ju 11Ar24 - 1°35R	Ju 16Ar48 - 1°35
Sa 24Ar24 - 2°46R	Sa 25Ar59 - 2°46
Ur 12Vi46 + 0°45	Ur 10Vi10 + 0°45
Ne 13Ta00 - 1°50R	Ne 12Ta53 - 1°50
Pl 27Ta42 -13°50R	Pl 27Ta12 -13°50
No 29Sa50 - 0°00	

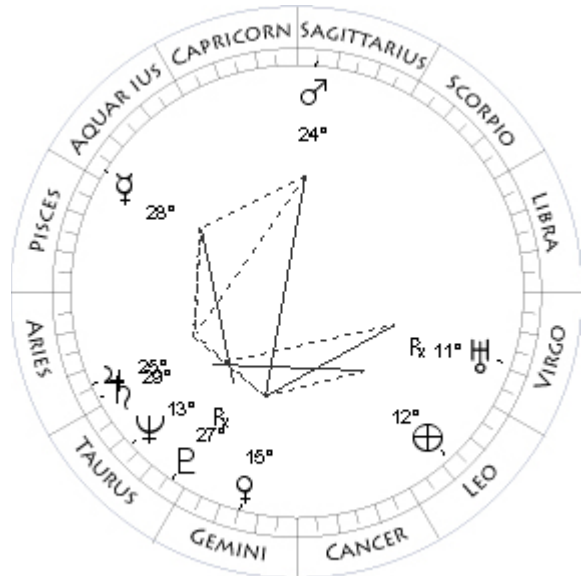
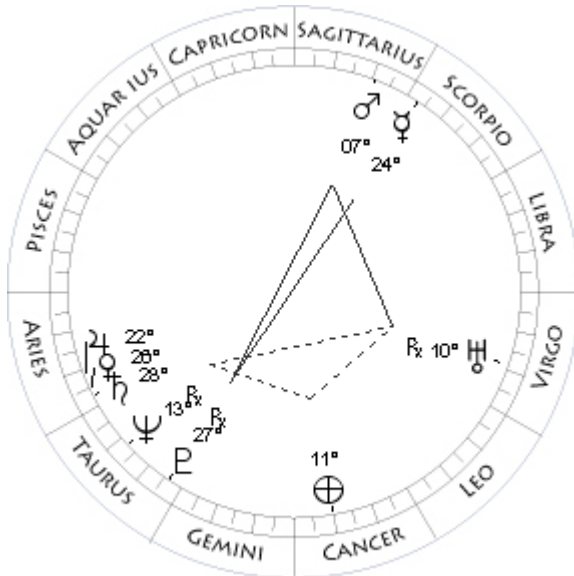
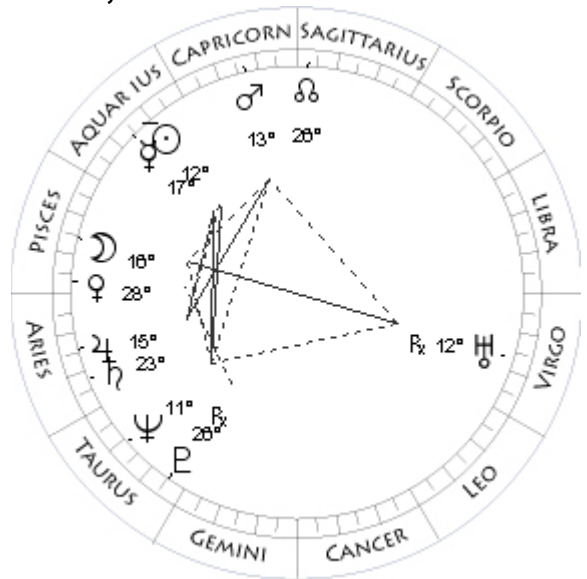
Dec 1, 1880

Mo 01Sa02 - 2°21	
Su 09Sa44 - 0°00	Ea 09Ge44 - 0°00
Me 24Sc26 + 2°34R	Me 20Cn04 + 2°34
Ve 15Cp07 - 1°57	Ve 06Pi53 - 1°57
Ma 28Sc15 - 0°03	Ma 20Sc56 - 0°03
Ju 09Ar37 - 1°27R	Ju 19Ar33 - 1°27
Sa 22Ar35 - 2°41R	Sa 27Ar02 - 2°41
Ur 13Vi39 + 0°46	Ur 10Vi33 + 0°46
Ne 12Ta12 - 1°50R	Ne 13Ta04 - 1°50
Pl 27Ta09 -13°49R	Pl 27Ta17 -13°49
No 28Sa15 - 0°00	

Jan 1, 1881



Feb 1, 1881



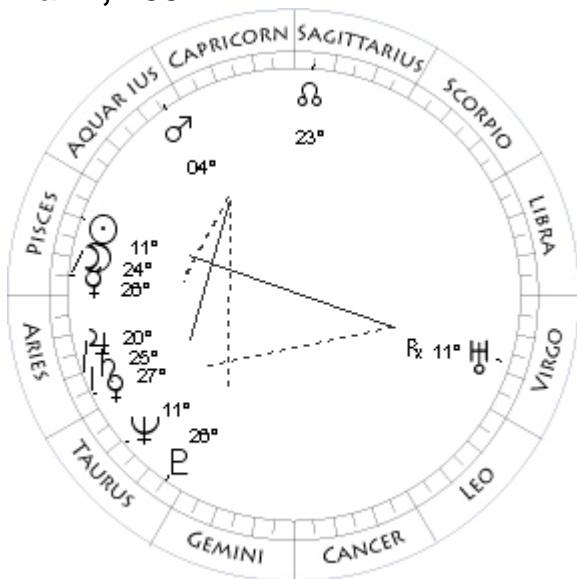
Jan 1, 1881

Mo 24Cp21 + 2°24	Ea 11Cn17 - 0°00
Su 11Cp17 - 0°00	Me 24Sc54 - 0°20
Me 26Sa57 - 0°20	Ve 26Ar13 - 1°46
Ve 22Aq34 - 1°46	Ma 07Sa07 - 0°22
Ma 20Sa32 - 0°22	Ju 22Ar24 - 1°18
Ju 10Ar57 - 1°18	Sa 28Ar08 - 2°33
Sa 22Ar10 - 2°33	Ur 10Vi57 + 0°47
Ur 13Vi42 + 0°47R	Ne 11Ta38 - 1°49R
Ne 11Ta38 - 1°49R	Pl 26Ta39 -13°44R
Pl 26Ta39 -13°44R	No 26Sa36 - 0°00

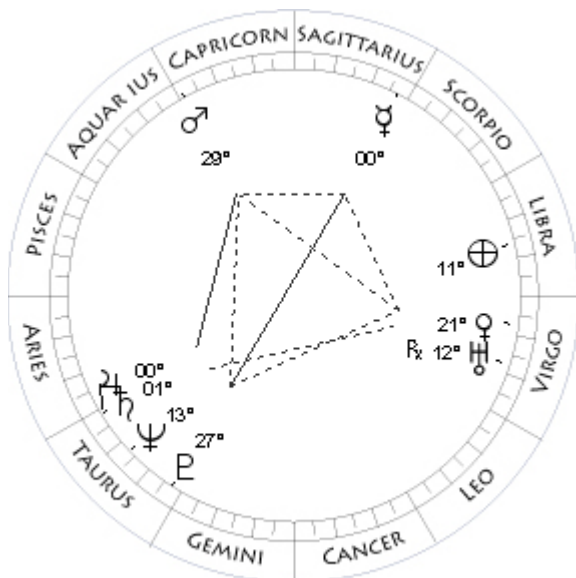
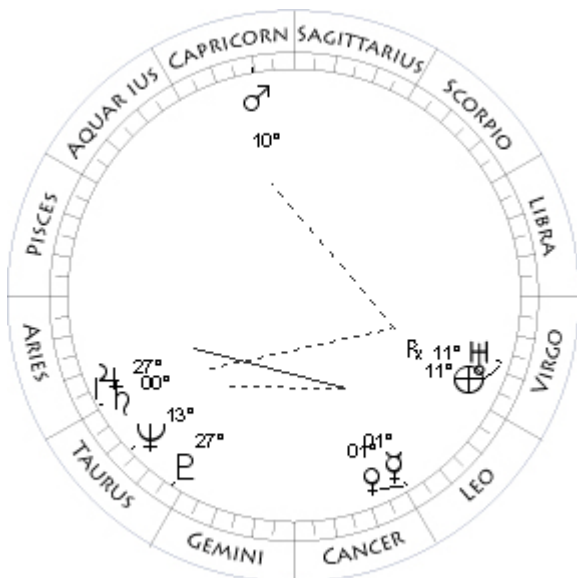
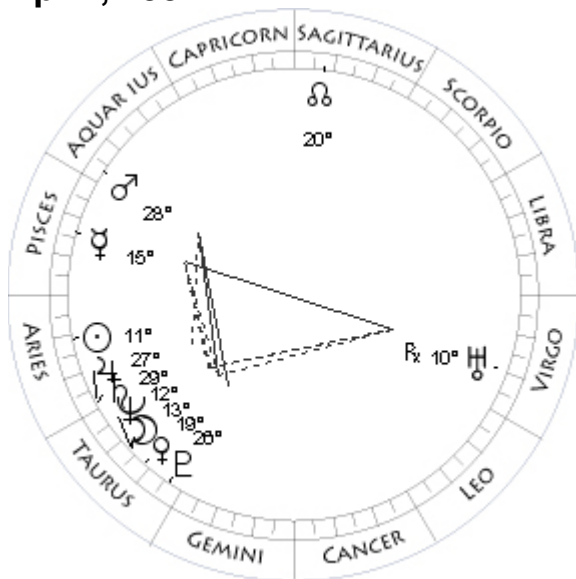
Feb 1, 1881

Mo 16Pi54 + 5°04	Ea 12Le50 - 0°00
Su 12Aq50 - 0°00	Me 28Aq47 - 1°58
Me 17Aq21 - 1°58	Ve 15Ge57 + 0°01
Ve 28Pi23 + 0°01	Ma 24Sa12 - 0°42
Ma 13Cp30 - 0°42	Ju 25Ar15 - 1°10
Ju 15Ar06 - 1°10	Sa 29Ar14 - 2°24
Sa 23Ar29 - 2°24	Ur 11Vi21 + 0°48
Ur 12Vi55 + 0°48R	Ne 11Ta33 - 1°47
Ne 11Ta33 - 1°47	Pl 26Ta25 -13°36R
Pl 26Ta25 -13°36R	No 24Sa58 - 0°00

Mar 1, 1881



Apr 1, 1881



Mar 1, 1881

Mo|24Pi50 + 5°01
 Su|11Pi05 - 0°00
 Me|26Pi26 + 2°51
 Ve|27Ar20 + 2°44
 Ma|04Aq42 - 0°59
 Ju|20Ar31 - 1°05
 Sa|25Ar54 - 2°18
 Ur|11Vi46 + 0°49R
 Ne|11Ta57 - 1°45
 Pl|26Ta29 -13°27
 No|23Sa29 - 0°00

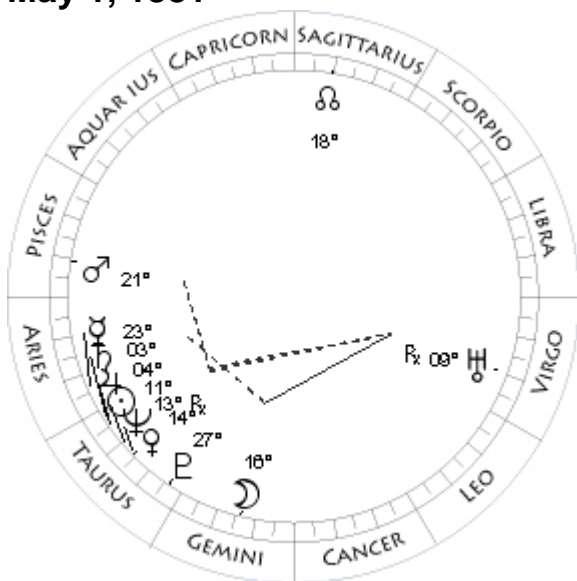
Ea|11Vi05 - 0°00
 Me|01Le59 + 2°51
 Ve|01Le17 + 2°44
 Ma|10Cp25 - 0°59
 Ju|27Ar48 - 1°05
 Sa|00Ta13 - 2°18
 Ur|11Vi43 + 0°49
 Ne|13Ta37 - 1°45
 Pl|27Ta31 -13°27

Apr 1, 1881

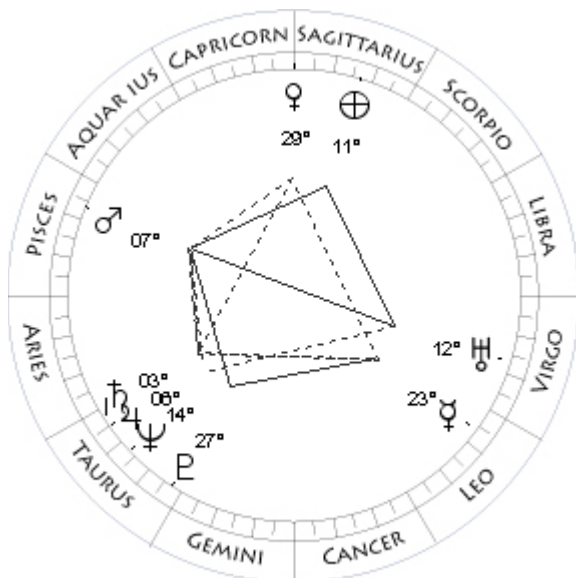
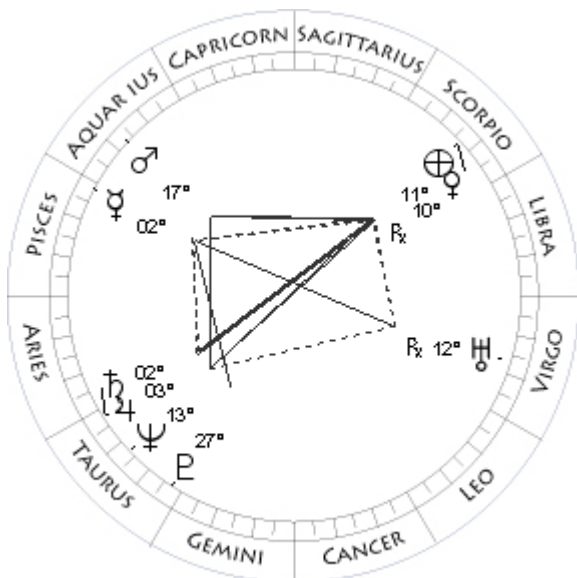
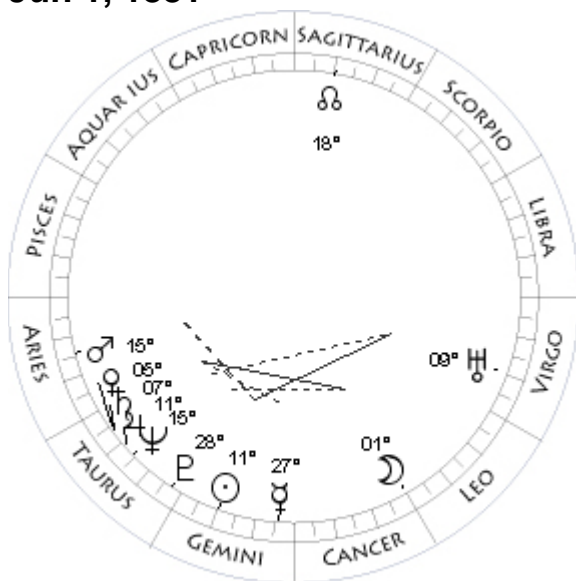
Mo|13Ta49 + 3°02
 Su|11Ar54 - 0°00
 Me|15Pi20 - 0°59
 Ve|19Ta15 + 5°54
 Ma|28Aq30 - 1°15
 Ju|27Ar32 - 1°01
 Sa|29Ar27 - 2°14
 Ur|10Vi29 + 0°49R
 Ne|12Ta49 - 1°44
 Pl|26Ta52 -13°18
 No|21Sa50 - 0°00

Ea|11Li54 - 0°00
 Me|00Sa35 - 0°59
 Ve|21Vi39 + 5°54
 Ma|29Cp09 - 1°15
 Ju|00Ta38 - 1°01
 Sa|01Ta19 - 2°14
 Ur|12Vi07 + 0°49
 Ne|13Ta48 - 1°44
 Pl|27Ta36 -13°18

May 1, 1881



Jun 1, 1881



May 1, 1881

Mo|16Ge59 + 0°09
 Su|11Ta13 - 0°00
 Me|23Ar54 - 2°10
 Ve|14Ta17 + 4°59R
 Ma|21Pi34 - 1°25
 Ju|04Ta42 - 1°00
 Sa|03Ta15 - 2°13
 Ur|09Vi44 + 0°48R
 Ne|13Ta54 - 1°43
 Pl|27Ta28 -13°13
 No|20Sa15 - 0°00

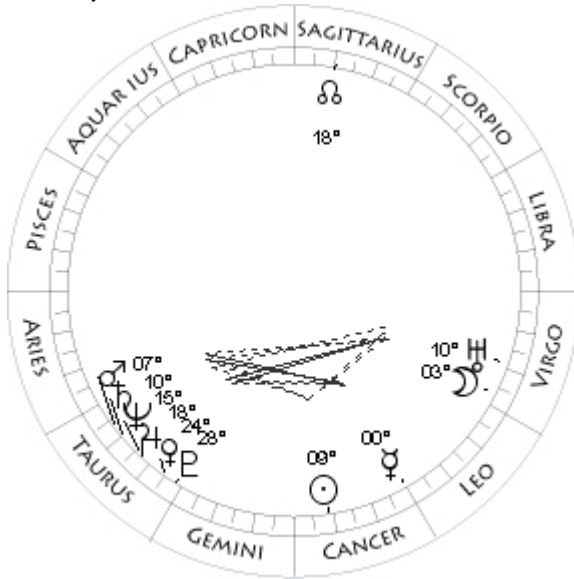
Ea|11Sc13 - 0°00
 Me|02Pi51 - 2°10
 Ve|10Sc01 + 4°59
 Ma|17Aq52 - 1°25
 Ju|03Ta23 - 1°00
 Sa|02Ta23 - 2°13
 Ur|12Vi30 + 0°48
 Ne|13Ta59 - 1°43
 Pl|27Ta40 -13°13

Jun 1, 1881

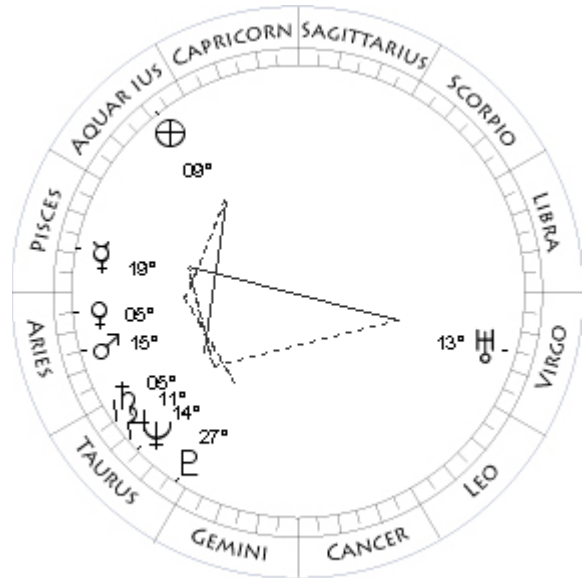
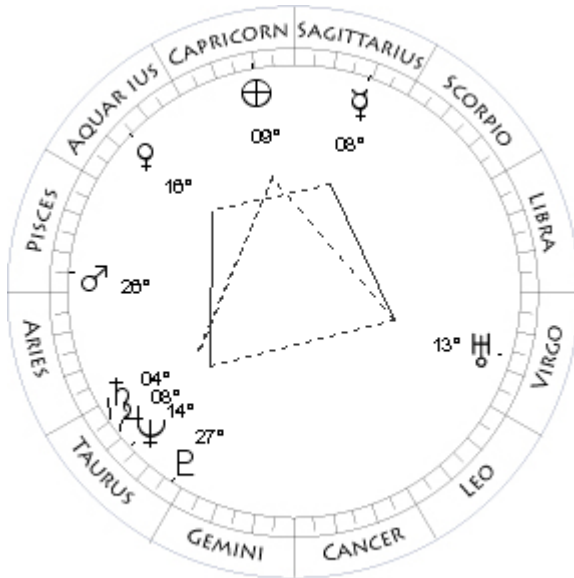
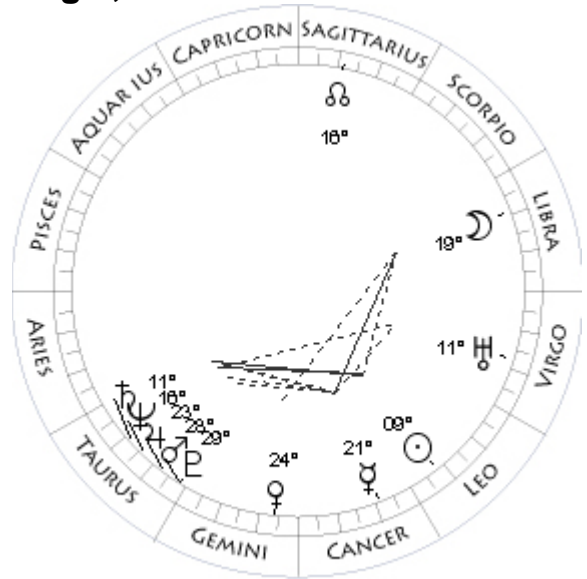
Mo|01Le03 - 3°36
 Su|11Ge05 - 0°00
 Me|27Ge23 + 2°03
 Ve|05Ta58 - 1°29
 Ma|15Ar03 - 1°27
 Ju|11Ta55 - 1°00
 Sa|07Ta01 - 2°15
 Ur|09Vi44 + 0°46
 Ne|15Ta03 - 1°43
 Pl|28Ta09 -13°12
 No|18Sa36 - 0°00

Ea|11Sa04 - 0°00
 Me|23Le49 + 2°03
 Ve|29Sa20 - 1°29
 Ma|07Pi30 - 1°27
 Ju|06Ta13 - 1°00
 Sa|03Ta29 - 2°15
 Ur|12Vi55 + 0°46
 Ne|14Ta11 - 1°43
 Pl|27Ta45 -13°12

Jul 1, 1881



Aug 1, 1881



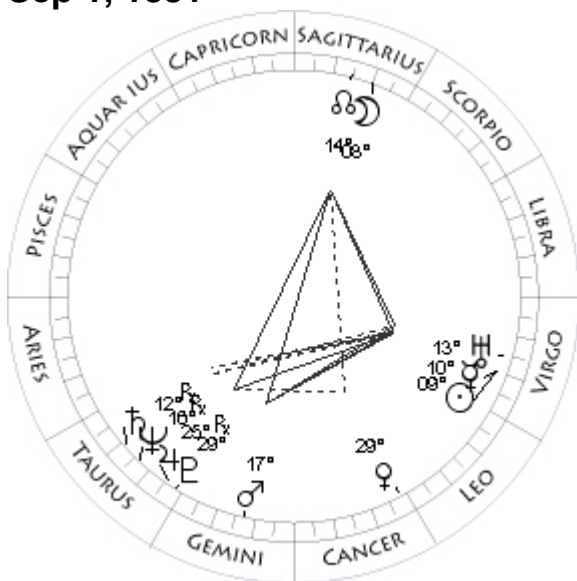
Jul 1, 1881

Mo 03Vi20 - 5°04	Ea 09Cp43 - 0°00
Su 09Cn43 - 0°00	Me 08Sa58 - 1°52
Me 00Le49 - 1°52	Ve 16Aq46 - 3°30
Ve 24Ta36 - 3°30	Ma 26Pi27 - 1°20
Ma 07Ta00 - 1°20	Ju 08Ta56 - 1°01
Ju 18Ta10 - 1°01	Sa 04Ta33 - 2°19
Sa 10Ta01 - 2°19	Ur 13Vi18 + 0°45
Ur 10Vi31 + 0°45	Ne 14Ta22 - 1°45
Ne 15Ta57 - 1°45	Pl 27Ta50 -13°15
Pl 28Ta46 -13°15	
No 17Sa01 - 0°00	

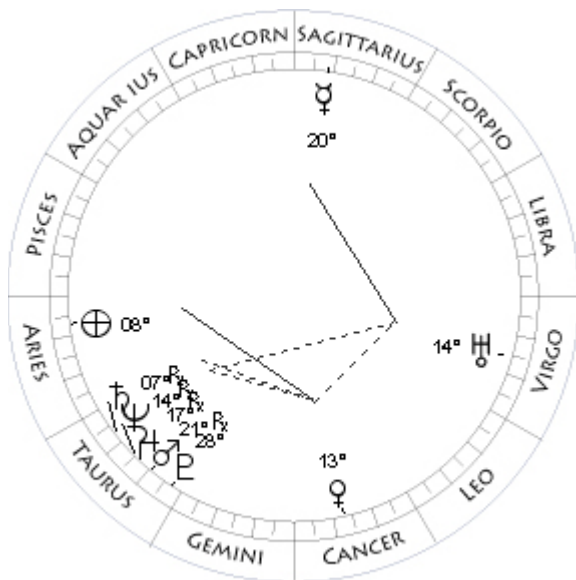
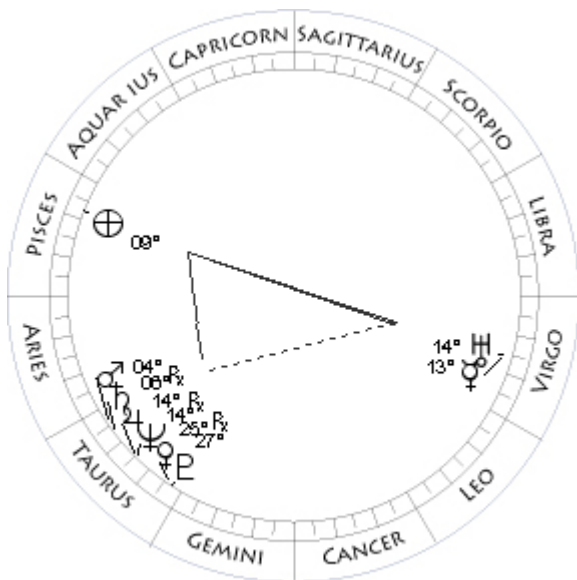
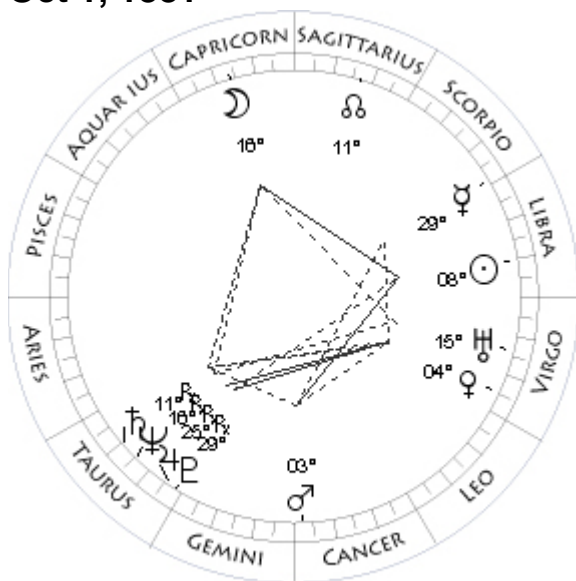
Aug 1, 1881

Mo 19Li09 - 4°19	Ea 09Aq19 - 0°00
Su 09Le19 - 0°00	Me 19Pi58 - 2°46
Me 21Cn33 - 2°46	Ve 05Ar58 - 2°40
Ve 24Ge49 - 2°40	Ma 15Ar36 - 1°03
Ma 28Ta23 - 1°03	Ju 11Ta45 - 1°04
Ju 23Ta11 - 1°04	Sa 05Ta40 - 2°26
Sa 11Ta58 - 2°26	Ur 13Vi42 + 0°44
Ur 11Vi59 + 0°44	Ne 14Ta33 - 1°46
Ne 16Ta30 - 1°46	Pl 27Ta55 -13°21
Pl 29Ta12 -13°21	
No 15Sa23 - 0°00	

Sep 1, 1881



Oct 1, 1881



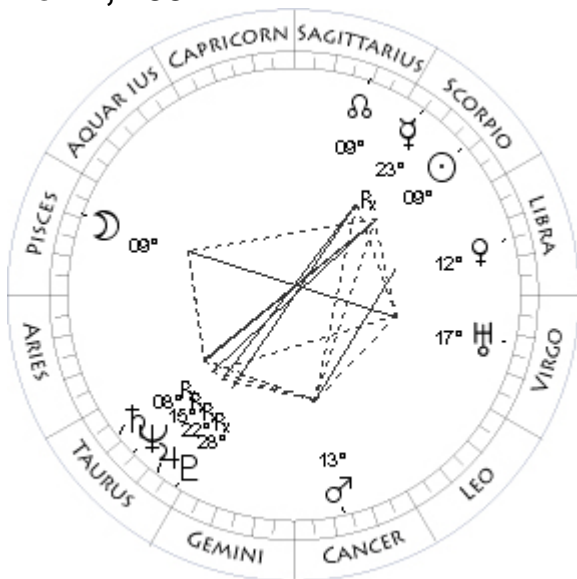
Sep 1, 1881

Mo 08Sa05 - 0°31	Ea 09Pi09 - 0°00
Su 09Vi09 - 0°00	Me 13Vi05 + 1°41
Me 10Vi12 + 1°41	Ve 25Ta31 - 0°46
Ve 29Cn14 - 0°46	Ma 04Ta02 - 0°34
Ma 17Ge45 - 0°34	Ju 14Ta34 - 1°09
Ju 25Ta56 - 1°09	Sa 06Ta46 - 2°33
Sa 12Ta23 - 2°33R	Ur 14Vi06 + 0°44
Ur 13Vi51 + 0°44	Ne 14Ta45 - 1°48
Ne 16Ta32 - 1°48R	Pl 27Ta59 -13°28
Pl 29Ta19 -13°28R	No 13Sa44 - 0°00

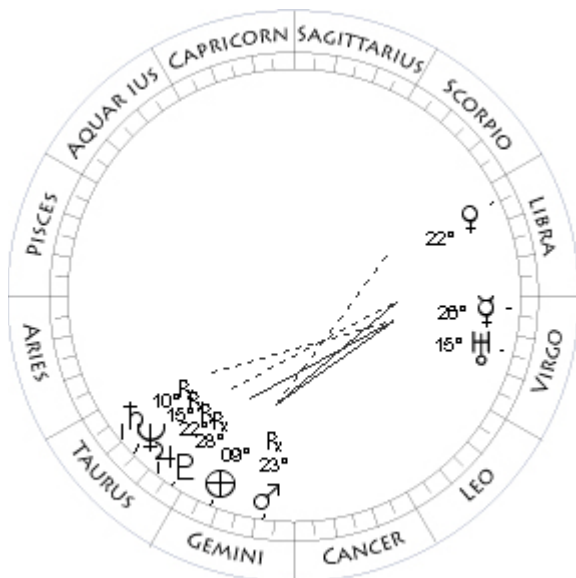
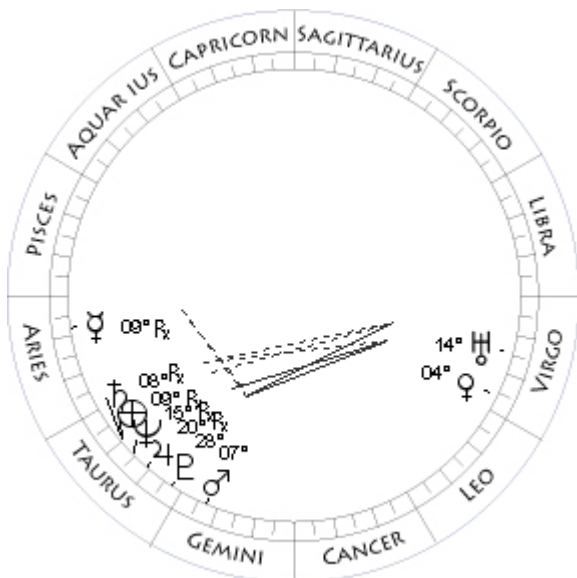
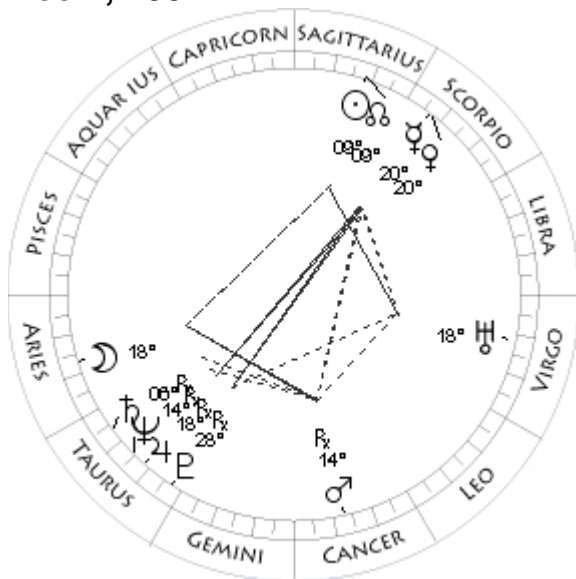
Oct 1, 1881

Mo 16Cp09 + 2°55	Ea 08Ar26 - 0°00
Su 08Li27 - 0°00	Me 20Sa03 - 1°27
Me 29Li29 - 1°27	Ve 13Cn56 + 0°54
Ve 04Vi40 + 0°54	Ma 21Ta03 + 0°07
Ma 03Cn23 + 0°07	Ju 17Ta17 - 1°13
Ju 25Ta46 - 1°13R	Sa 07Ta51 - 2°39
Sa 11Ta13 - 2°39R	Ur 14Vi29 + 0°44
Ur 15Vi42 + 0°44	Ne 14Ta56 - 1°49
Ne 16Ta07 - 1°49R	Pl 28Ta04 -13°35
Pl 29Ta08 -13°35R	No 12Sa09 - 0°00

Nov 1, 1881



Dec 1, 1881



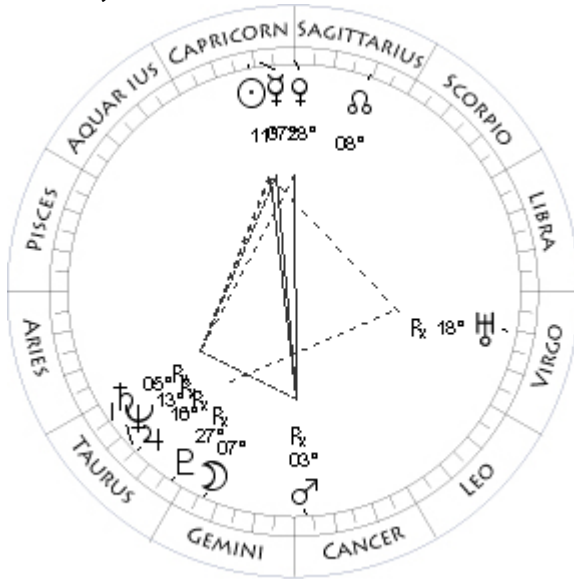
Nov 1, 1881

Mo 09Pi40 + 5°13	
Su 09Sc14 - 0°00	Ea 09Ta14 - 0°00
Me 23Sc00 - 2°03R	Me 09Ar20 - 2°03
Ve 12Li36 + 1°39	Ve 04Vi17 + 1°39
Ma 13Cn52 + 1°09	Ma 07Ge44 + 1°09
Ju 22Ta44 - 1°14R	Ju 20Ta05 - 1°14
Sa 08Ta56 - 2°41R	Sa 08Ta58 - 2°41
Ur 17Vi20 + 0°45	Ur 14Vi53 + 0°45
Ne 15Ta20 - 1°50R	Ne 15Ta07 - 1°50
Pl 28Ta41 -13°39R	Pl 28Ta09 -13°39
No 10Sa30 - 0°00	

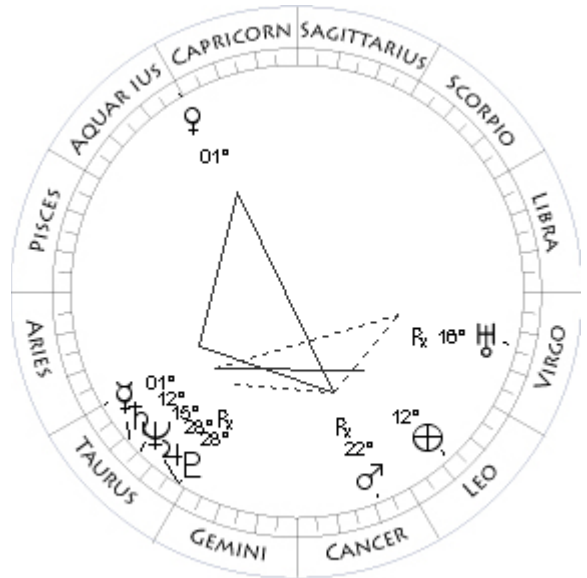
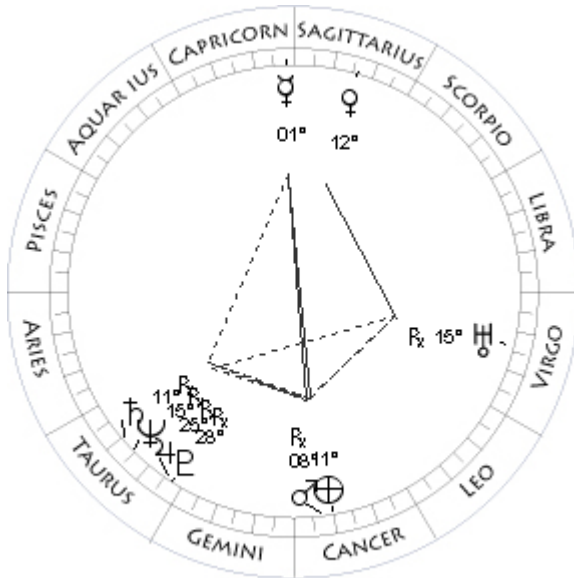
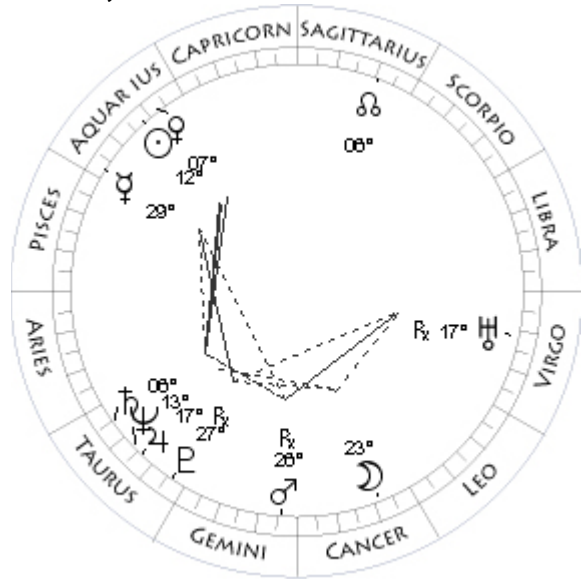
Dec 1, 1881

Mo 18Ar09 + 4°06	
Su 09Sa30 - 0°00	Ea 09Ge30 - 0°00
Me 20Sc57 + 1°49	Me 26Vi00 + 1°49
Ve 20Sc00 + 1°15	Ve 22Li51 + 1°15
Ma 14Cn10 + 2°32R	Ma 23Ge04 + 2°32
Ju 18Ta47 - 1°10R	Ju 22Ta46 - 1°10
Sa 06Ta43 - 2°37R	Sa 10Ta02 - 2°37
Ur 18Vi20 + 0°46	Ur 15Vi17 + 0°46
Ne 14Ta31 - 1°50R	Ne 15Ta18 - 1°50
Pl 28Ta07 -13°39R	Pl 28Ta14 -13°39
No 08Sa55 - 0°00	

Jan 1, 1882



Feb 1, 1882



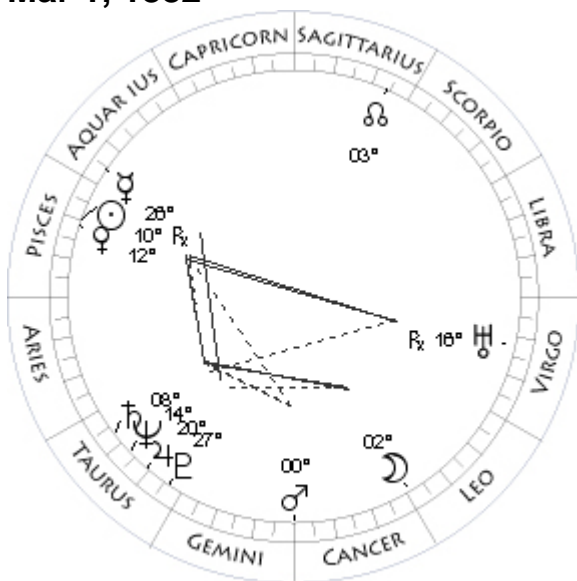
Jan 1, 1882

Mo 07Ge27 + 0°08	Ea 11Cn02 - 0°00
Su 11Cp03 - 0°00	Me 01Cp14 - 1°34
Me 07Cp55 - 1°34	Ve 28Sa55 + 0°05
Ve 28Sa55 + 0°05	Ma 08Cn11 + 3°39
Ma 03Cn36 + 3°39R	Ju 25Ta33 - 1°02
Ju 16Ta20 - 1°02R	Sa 11Ta09 - 2°29
Sa 05Ta35 - 2°29R	Ur 15Vi41 + 0°47
Ur 18Vi32 + 0°47R	Ne 13Ta55 - 1°48R
Ne 13Ta55 - 1°48R	Pl 27Ta37 -13°34R
Pl 27Ta37 -13°34R	No 07Sa17 - 0°00
No 07Sa17 - 0°00	

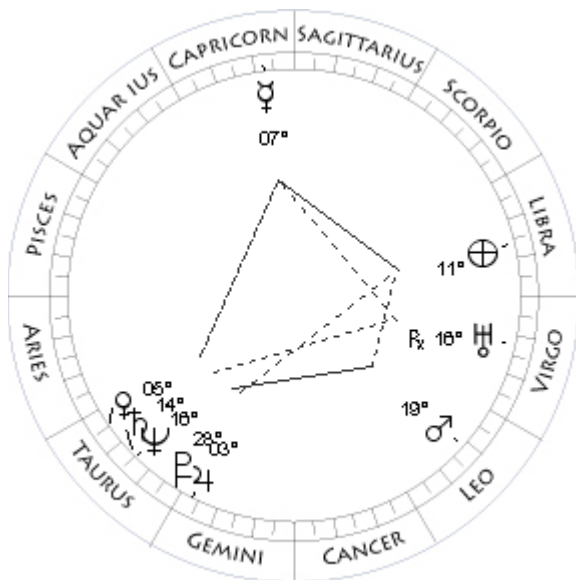
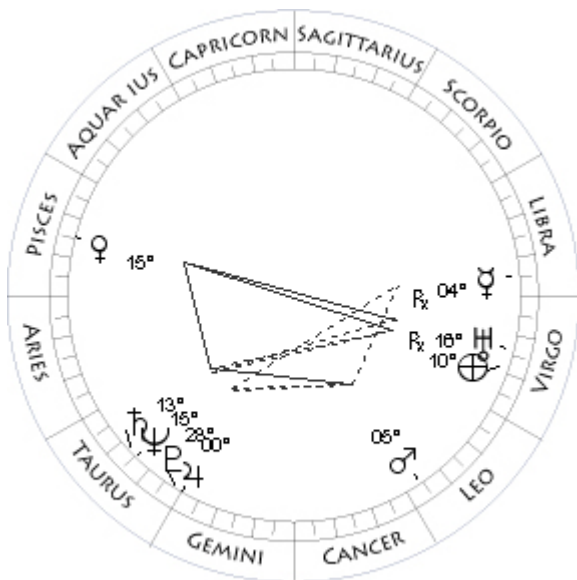
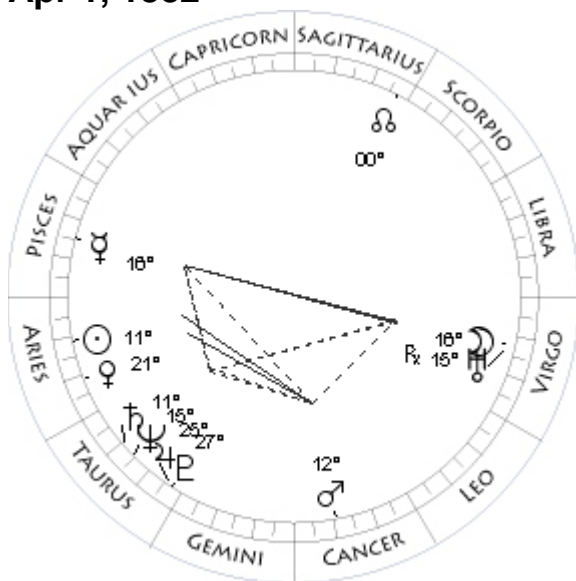
Feb 1, 1882

Mo 23Cn29 - 3°40	Ea 12Le35 - 0°00
Su 12Aq36 - 0°00	Me 01Ta07 - 0°34
Me 29Aq23 - 0°34	Ve 01Aq27 - 1°02
Ve 07Aq52 - 1°02	Ma 22Cn41 + 3°29
Ma 26Ge58 + 3°29R	Ju 28Ta20 - 0°53
Ju 17Ta02 - 0°53	Sa 12Ta16 - 2°20
Sa 06Ta09 - 2°20	Ur 16Vi05 + 0°48
Ur 17Vi52 + 0°48R	Ne 13Ta48 - 1°47
Ne 13Ta48 - 1°47	Pl 28Ta23 -13°25
Pl 27Ta22 -13°25R	No 05Sa38 - 0°00
No 05Sa38 - 0°00	

Mar 1, 1882



Apr 1, 1882



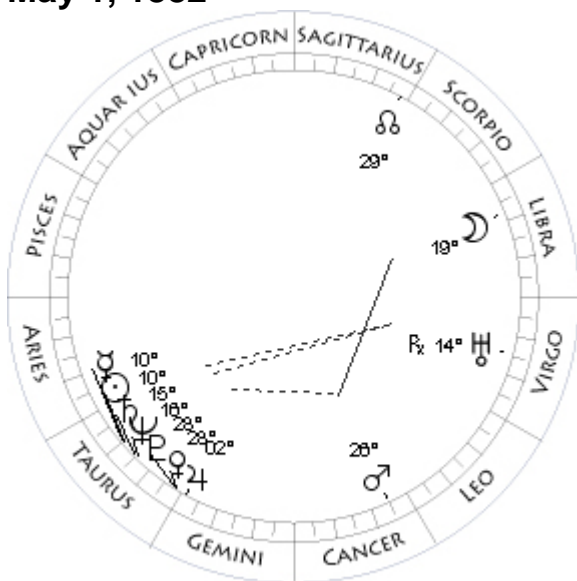
Mar 1, 1882

Mo 02Le28 - 4°16	Ea 10Vi50 - 0°00
Su 10Pi51 - 0°00	Me 04Li00 + 2°55
Me 26Aq58 + 2°55R	Ve 15Pi47 - 1°26
Ve 12Pi56 - 1°26	Ma 05Le22 + 2°55
Ma 00Cn52 + 2°55	Ju 00Ge49 - 0°46
Ju 20Ta11 - 0°46	Sa 13Ta17 - 2°13
Sa 08Ta05 - 2°13	Ur 16Vi26 + 0°49
Ur 16Vi46 + 0°49R	Ne 14Ta10 - 1°45
Ne 14Ta10 - 1°45	Pl 27Ta25 -13°17
Pl 27Ta25 -13°17	No 04Sa09 - 0°00
No 04Sa09 - 0°00	

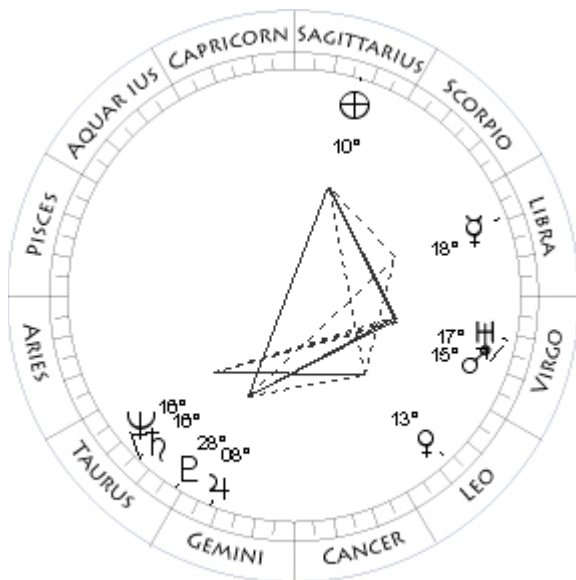
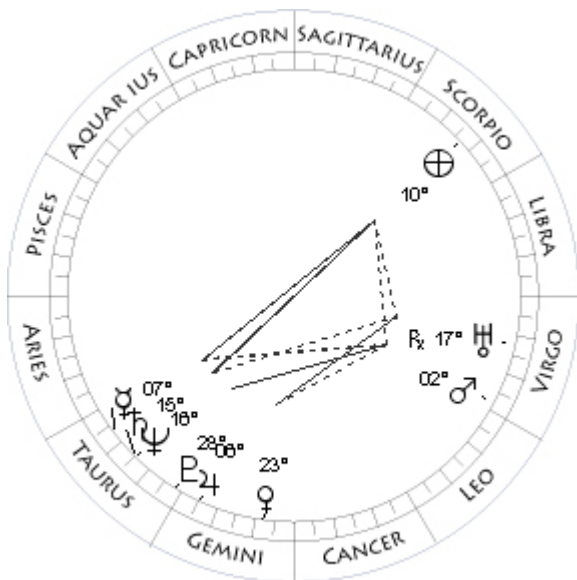
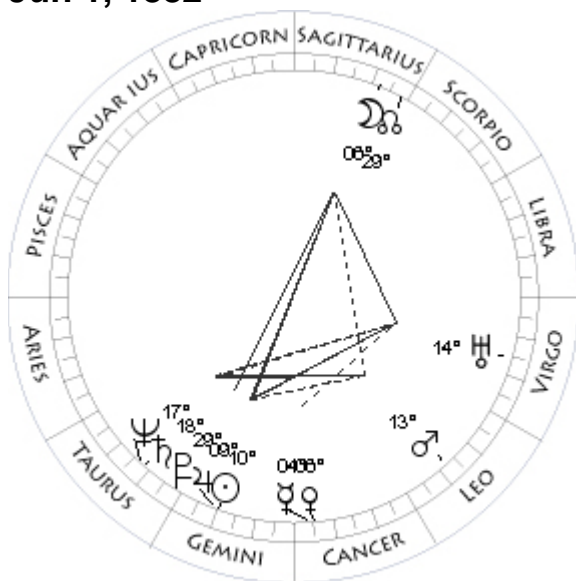
Apr 1, 1882

Mo 16Vi48 - 4°54	Ea 11Li40 - 0°00
Su 11Ar40 - 0°00	Me 07Cp00 - 2°19
Me 16Pi23 - 2°19	Ve 05Ta10 - 0°57
Ve 21Ar30 - 0°57	Ma 19Le06 + 2°20
Ma 12Cn03 + 2°20	Ju 03Ge35 - 0°40
Ju 25Ta39 - 0°40	Sa 14Ta24 - 2°07
Sa 11Ta19 - 2°07	Ur 15Vi28 + 0°49R
Ur 15Vi28 + 0°49R	Ne 16Ta03 - 1°43
Ne 15Ta00 - 1°43	Pl 28Ta32 -13°08
Pl 27Ta48 -13°08	No 02Sa31 - 0°00
No 02Sa31 - 0°00	

May 1, 1882



Jun 1, 1882



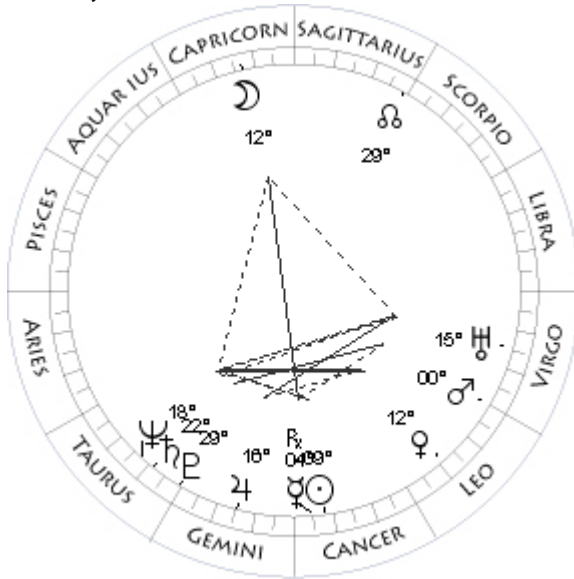
May 1, 1882

Mo 19Li30 - 3°24	Ea 10Sc59 - 0°00
Su 10Ta59 - 0°00	Me 07Ta04 - 0°17
Me 10Ta03 - 0°17	Ve 23Ge23 + 0°12
Ve 28Ta29 + 0°12	Ma 02Vi15 + 1°52
Ma 26Cn23 + 1°52	Ju 06Ge14 - 0°36
Ju 02Ge06 - 0°36	Sa 15Ta29 - 2°04
Sa 15Ta03 - 2°04	Ur 17Vi14 + 0°48
Ur 14Vi36 + 0°48R	Ne 16Ta04 - 1°43
Ne 16Ta04 - 1°43	Pl 28Ta23 -13°03
Pl 28Ta23 -13°03	No 00Sa55 - 0°00
No 00Sa55 - 0°00	

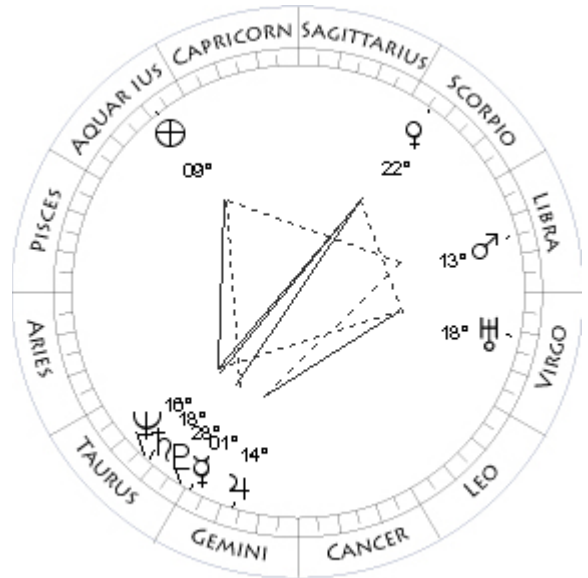
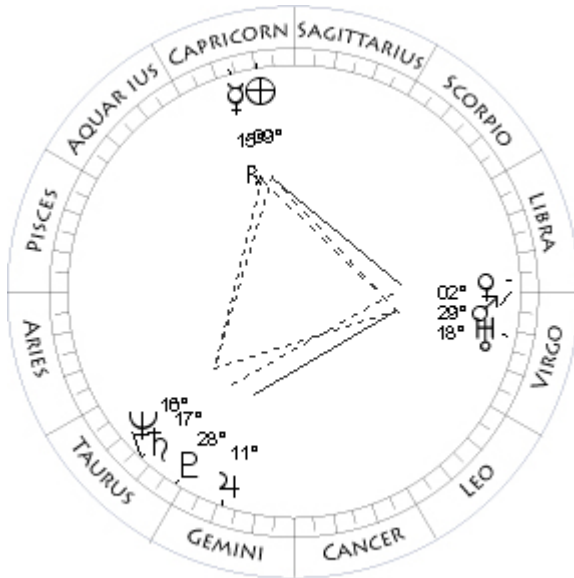
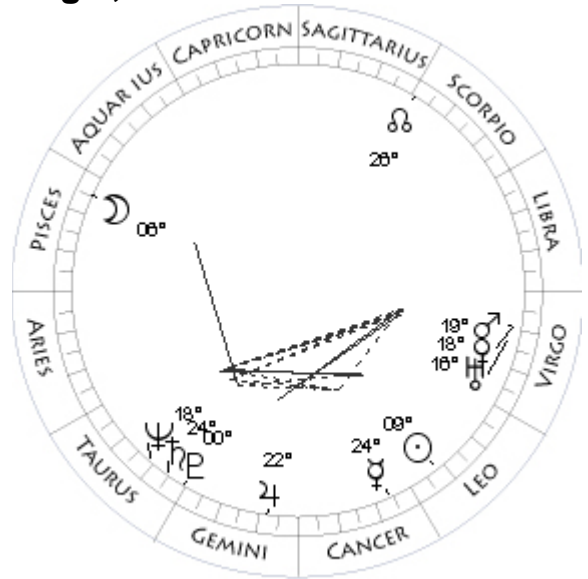
Jun 1, 1882

Mo 06Sa24 + 0°37	Ea 10Sa50 - 0°00
Su 10Ge51 - 0°00	Me 18Li36 + 1°41
Me 04Cn17 + 1°41	Ve 13Le39 + 1°23
Ve 06Cn16 + 1°23	Ma 15Vi48 + 1°28
Ma 13Le06 + 1°28	Ju 08Ge58 - 0°33
Ju 09Ge17 - 0°33	Sa 16Ta37 - 2°04
Sa 18Ta59 - 2°04	Ur 17Vi38 + 0°46
Ur 14Vi28 + 0°46	Ne 16Ta25 - 1°43
Ne 17Ta13 - 1°43	Pl 28Ta42 -13°02
Pl 29Ta05 -13°02	No 29Sc17 - 0°00
No 29Sc17 - 0°00	

Jul 1, 1882



Aug 1, 1882



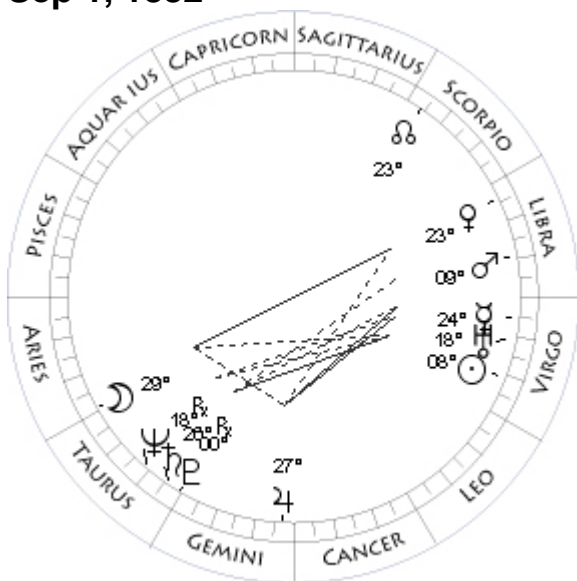
Jul 1, 1882

Mo 12Cp45 + 3°34	Ea 09Cp29 - 0°00
Su 09Cn29 - 0°00	Me 15Cp49 - 4°42
Me 04Cn33 - 4°42R	Ve 02Li21 + 1°47
Ve 12Le19 + 1°47	Ma 29Vi03 + 1°07
Ma 00Vi27 + 1°07	Ju 11Ge36 - 0°31
Ju 16Ge10 - 0°31	Sa 17Ta42 - 2°06
Sa 22Ta22 - 2°06	Ur 18Vi01 + 0°45
Ur 15Vi07 + 0°45	Ne 16Ta36 - 1°44
Ne 18Ta08 - 1°44	Pl 28Ta47 -13°04
Pl 29Ta42 -13°04	
No 27Sc41 - 0°00	

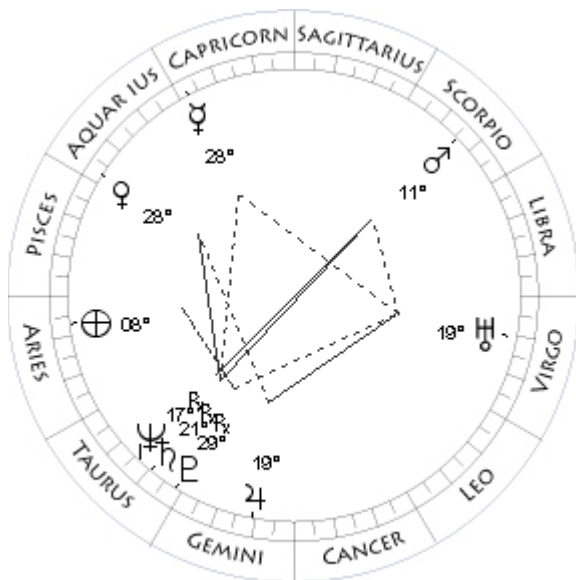
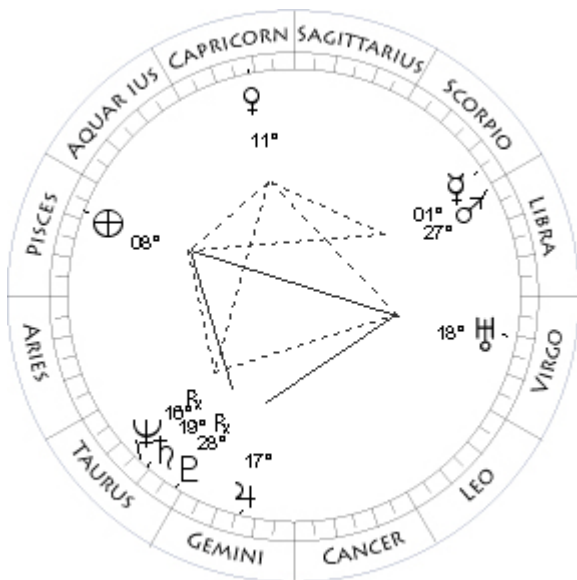
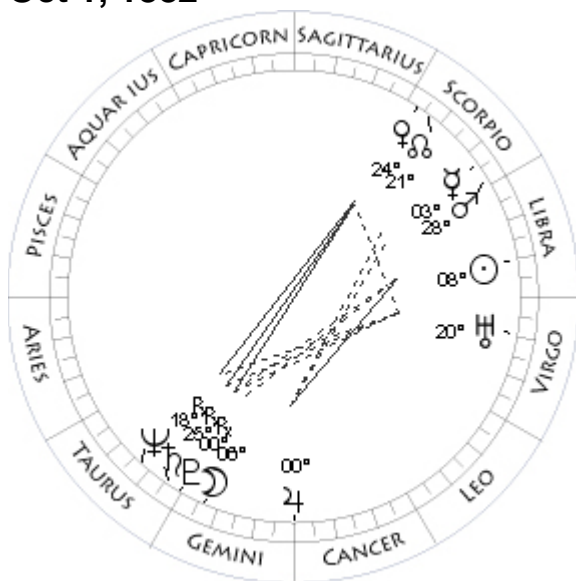
Aug 1, 1882

Mo 06Pi04 + 4°58	Ea 09Aq05 - 0°00
Su 09Le05 - 0°00	Me 24Cn56 + 0°28
Me 24Cn56 + 0°28	Ve 22Sc11 + 0°53
Ve 18Vi45 + 0°53	Ma 13Li01 + 0°47
Ma 19Vi17 + 0°47	Ju 14Ge19 - 0°29
Ju 22Ge40 - 0°29	Sa 18Ta50 - 2°11
Sa 24Ta58 - 2°11	Ur 18Vi25 + 0°44
Ur 16Vi30 + 0°44	Ne 16Ta48 - 1°46
Ne 18Ta44 - 1°46	Pl 28Ta51 -13°10
Pl 00Ge08 -13°10	
No 26Sc03 - 0°00	

Sep 1, 1882



Oct 1, 1882



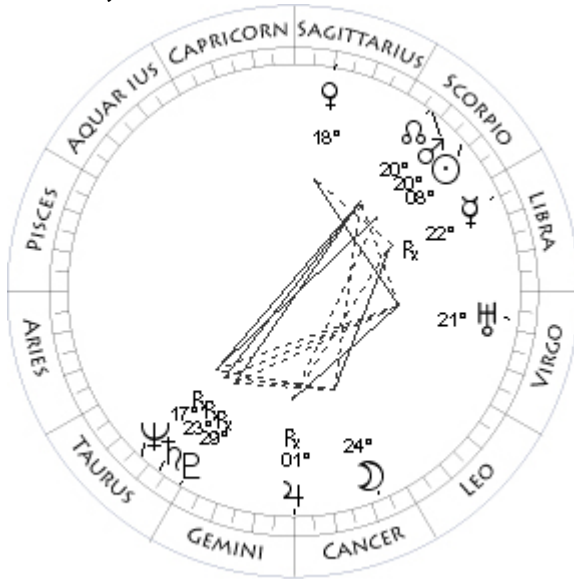
Sep 1, 1882

Mo 29Ar44 + 2°03	Ea 08Pi55 - 0°00
Su 08Vi55 - 0°00	Me 01Sc50 + 0°36
Me 24Vi11 + 0°36	Ve 11Cp23 - 1°14
Ve 23Li42 - 1°14	Ma 27Li25 + 0°27
Ma 09Li00 + 0°27	Ju 17Ge01 - 0°28
Ju 27Ge51 - 0°28	Sa 19Ta58 - 2°17
Sa 26Ta08 - 2°17	Ur 18Vi49 + 0°44
Ur 18Vi19 + 0°44	Ne 16Ta59 - 1°47R
Ne 18Ta49 - 1°47R	Pl 28Ta56 -13°18
Pl 00Ge16 -13°18R	No 24Sc24 - 0°00

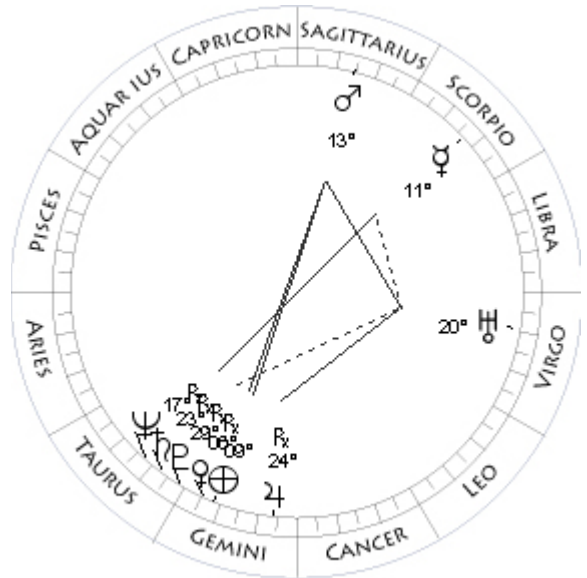
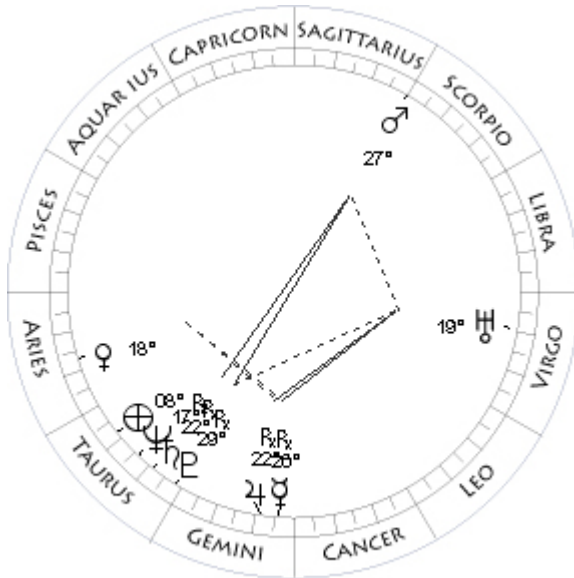
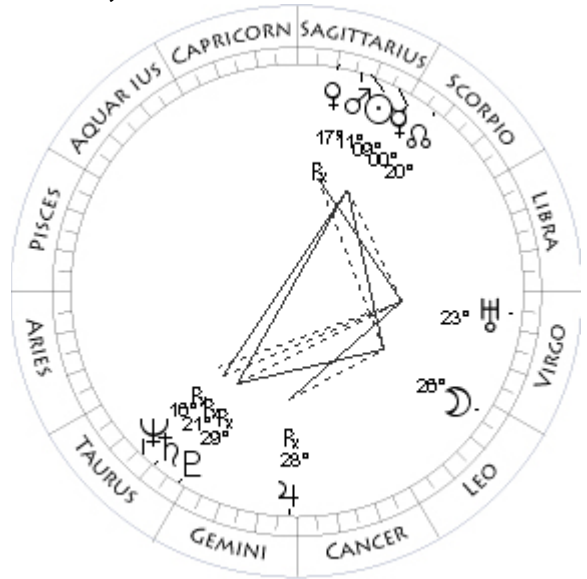
Oct 1, 1882

Mo 06Ge38 - 1°22	Ea 08Ar12 - 0°00
Su 08Li12 - 0°00	Me 28Cp09 - 3°03
Me 03Sc46 - 3°03	Ve 28Aq49 - 3°43
Ve 24Sc38 - 3°43	Ma 11Sc56 + 0°08
Ma 28Li53 + 0°08	Ju 19Ge38 - 0°28
Ju 00Cn52 - 0°28	Sa 21Ta03 - 2°22
Sa 25Ta41 - 2°22R	Ur 19Vi13 + 0°44
Ur 20Vi11 + 0°44	Ne 17Ta10 - 1°49
Ne 18Ta25 - 1°49R	Pl 29Ta01 -13°24
Pl 00Ge06 -13°24R	No 22Sc49 - 0°00

Nov 1, 1882



Dec 1, 1882



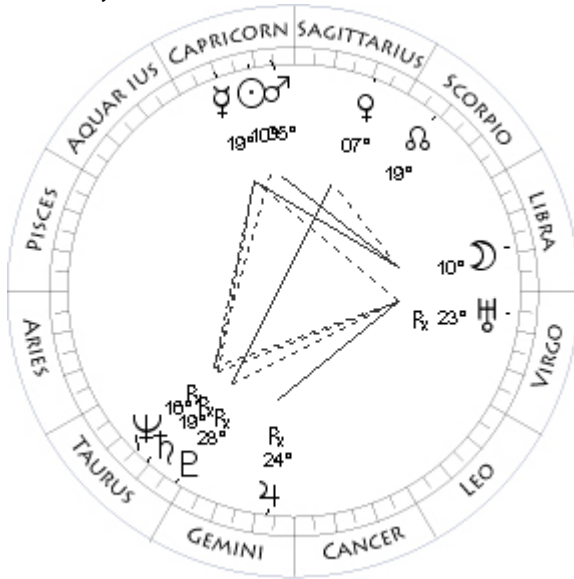
Nov 1, 1882

Mo 24Cn16 - 4°44	Ea 08Ta59 - 0°00
Su 08Sc59 - 0°00	Me 26Ge55 + 1°42
Me 22Li47 + 1°42R	Ve 18Ar05 - 5°05
Ve 18Sa19 - 5°05	Ma 27Sc39 - 0°11
Ma 20Sc19 - 0°11	Ju 22Ge19 - 0°26
Ju 01Cn09 - 0°26R	Sa 22Ta11 - 2°25
Sa 23Ta47 - 2°25R	Ur 19Vi37 + 0°44
Ur 21Vi54 + 0°44	Ne 17Ta22 - 1°50
Ne 17Ta39 - 1°50R	Pl 29Ta06 -13°28
Pl 29Ta39 -13°28R	No 21Sc11 - 0°00

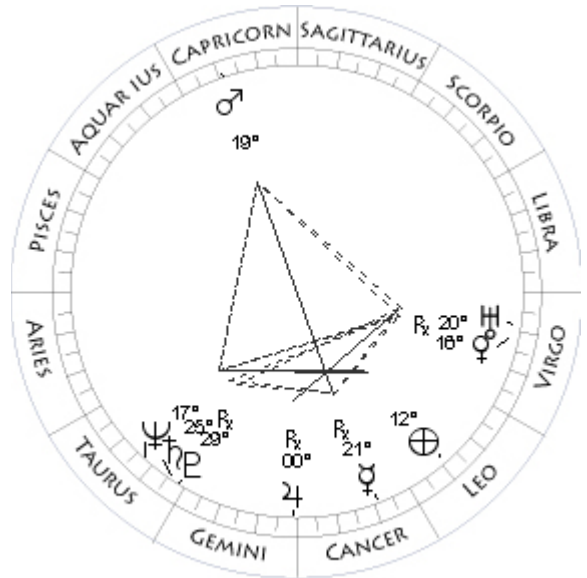
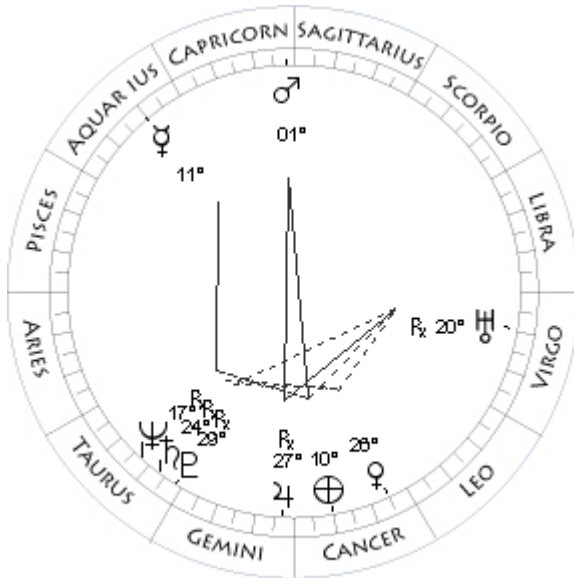
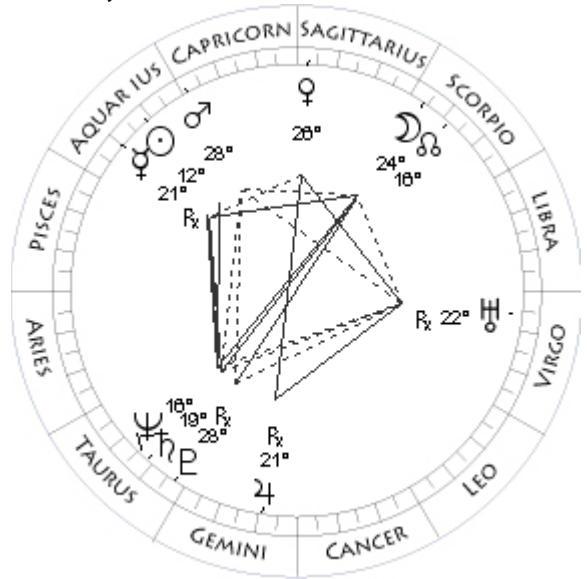
Dec 1, 1882

Mo 26Le54 - 5°14	Ea 09Ge14 - 0°00
Su 09Sa15 - 0°00	Me 11Sc08 + 0°14
Me 00Sa34 + 0°14	Ve 06Ge09 - 1°30
Ve 17Sa34 - 1°30R	Ma 13Sa40 - 0°28
Ma 11Sa54 - 0°28	Ju 24Ge54 - 0°24
Ju 28Ge33 - 0°24R	Sa 23Ta17 - 2°23
Sa 21Ta23 - 2°23R	Ur 20Vi00 + 0°45
Ur 23Vi00 + 0°45	Ne 17Ta33 - 1°49
Ne 16Ta50 - 1°49R	Pl 29Ta10 -13°28
Pl 29Ta06 -13°28R	No 19Sc35 - 0°00

Jan 1, 1883



Feb 1, 1883



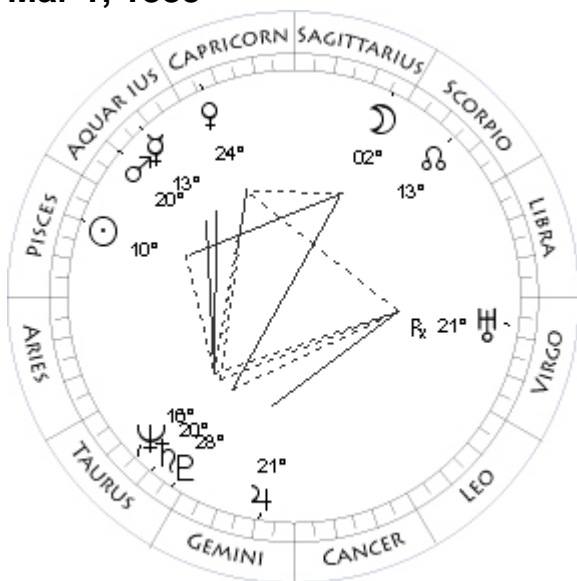
Jan 1, 1883

Mo 10Li25 - 3°13	Ea 10Cn47 - 0°00
Su 10Cp48 - 0°00	Me 11Aq26 - 2°09
Me 19Cp47 - 2°09	Ve 26Cn16 + 4°33
Ve 07Sa27 + 4°33	Ma 01Cp06 - 0°45
Ma 05Cp01 - 0°45	Ju 24Ge28 - 0°20R
Ju 24Ge28 - 0°20R	Sa 19Ta36 - 2°17R
Sa 19Ta36 - 2°17R	Ur 23Vi21 + 0°47R
Ur 23Vi21 + 0°47R	Ne 16Ta12 - 1°48R
Ne 16Ta12 - 1°48R	Pl 28Ta35 -13°23R
Pl 28Ta35 -13°23R	No 17Sc57 - 0°00

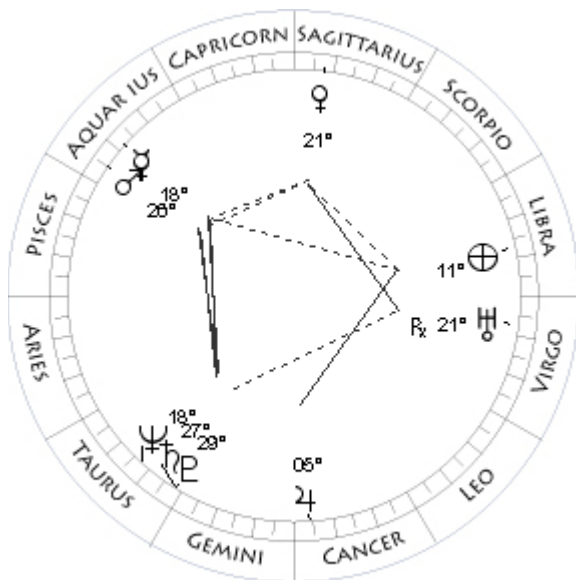
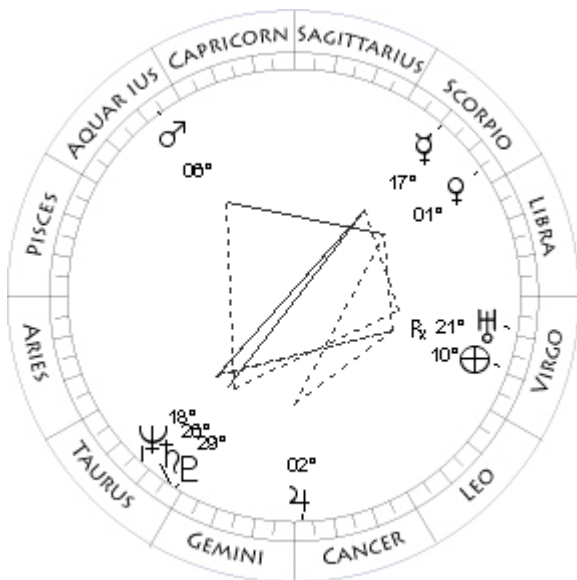
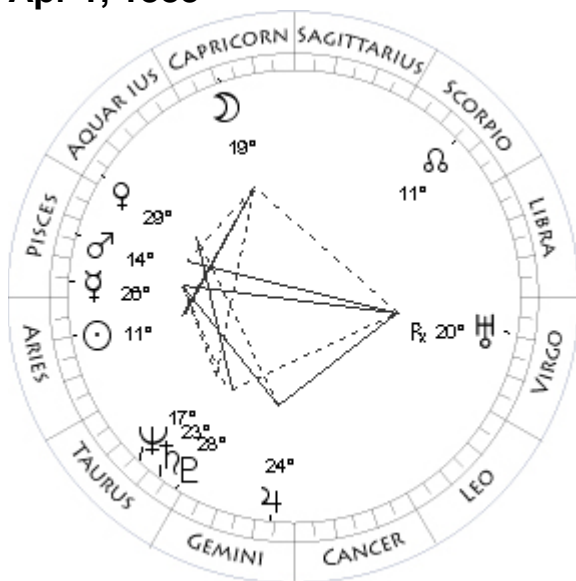
Feb 1, 1883

Mo 24Sc10 + 0°41	Ea 12Le20 - 0°00
Su 12Aq20 - 0°00	Me 21Cn45 + 2°53
Me 21Aq30 + 2°53R	Ve 16Vi38 + 4°19
Ve 26Sa27 + 4°19	Ma 28Cp49 - 0°58
Ma 28Cp49 - 0°58	Ju 21Ge40 - 0°14R
Ju 21Ge40 - 0°14R	Sa 19Ta24 - 2°08
Sa 19Ta24 - 2°08	Ur 22Vi49 + 0°48R
Ur 22Vi49 + 0°48R	Ne 16Ta02 - 1°46
Ne 16Ta02 - 1°46	Pl 28Ta19 -13°15R
Pl 28Ta19 -13°15R	No 16Sc18 - 0°00

Mar 1, 1883



Apr 1, 1883



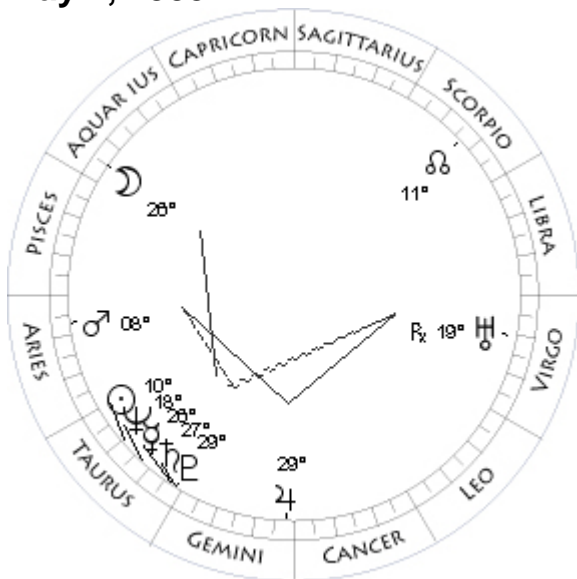
Mar 1, 1883

Mo 02Sa22 + 1°40	Ea 10Vi35 - 0°00
Su 10Pi36 - 0°00	Me 17Sc07 - 0°01
Me 13Aq30 - 0°01	Ve 01Sc51 + 2°11
Ve 24Cp22 + 2°11	Ma 06Aq38 - 1°06
Ma 20Aq40 - 1°06	Ju 02Cn35 - 0°10
Ju 21Ge41 - 0°10	Sa 26Ta35 - 2°00
Sa 20Ta43 - 2°00	Ur 21Vi10 + 0°48
Ur 21Vi46 + 0°48R	Ne 18Ta06 - 1°45
Ne 16Ta22 - 1°45	Pl 29Ta24 -13°06
Pl 28Ta22 -13°06	No 14Sc49 - 0°00

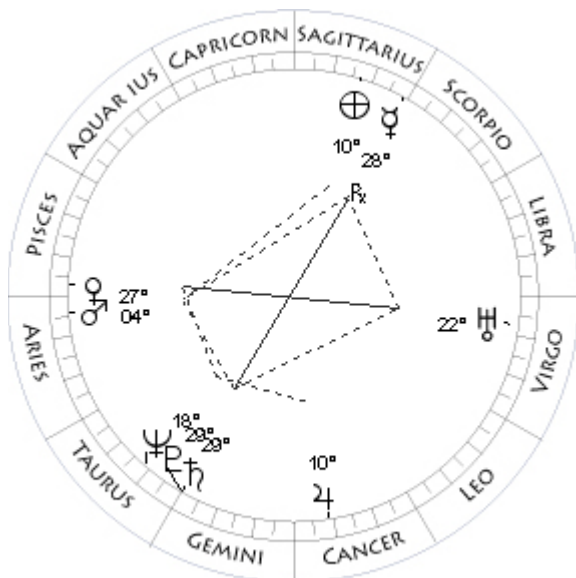
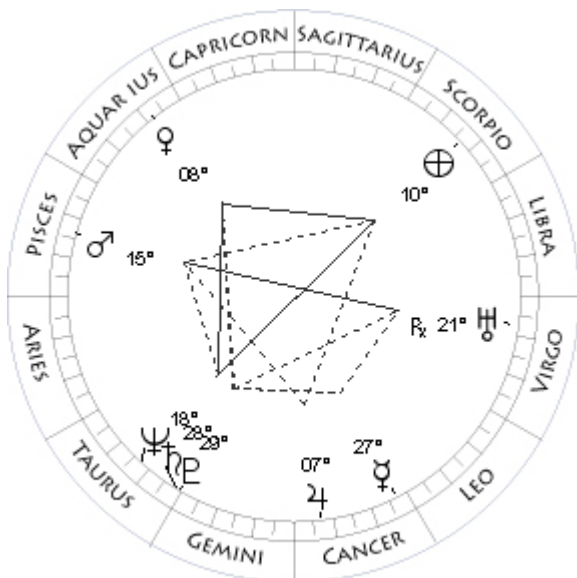
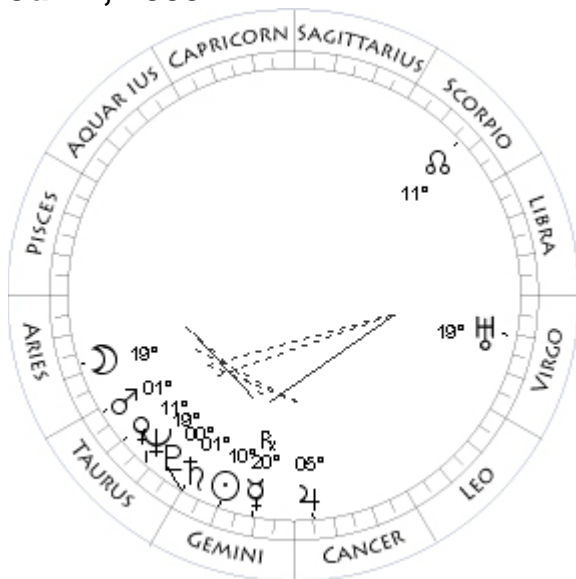
Apr 1, 1883

Mo 19Cp21 + 4°50	Ea 11Li25 - 0°00
Su 11Ar25 - 0°00	Me 18Aq36 - 2°13
Me 26Pi52 - 2°13	Ve 21Sa17 - 0°14
Ve 29Aq07 - 0°14	Ma 26Aq09 - 1°09
Ma 14Pi58 - 1°09	Ju 05Cn13 - 0°05
Ju 24Ge31 - 0°05	Sa 27Ta43 - 1°53
Sa 23Ta30 - 1°53	Ur 21Vi34 + 0°48
Ur 20Vi27 + 0°48R	Ne 18Ta17 - 1°43
Ne 17Ta10 - 1°43	Pl 29Ta29 -12°58
Pl 28Ta44 -12°58	No 13Sc11 - 0°00

May 1, 1883



Jun 1, 1883



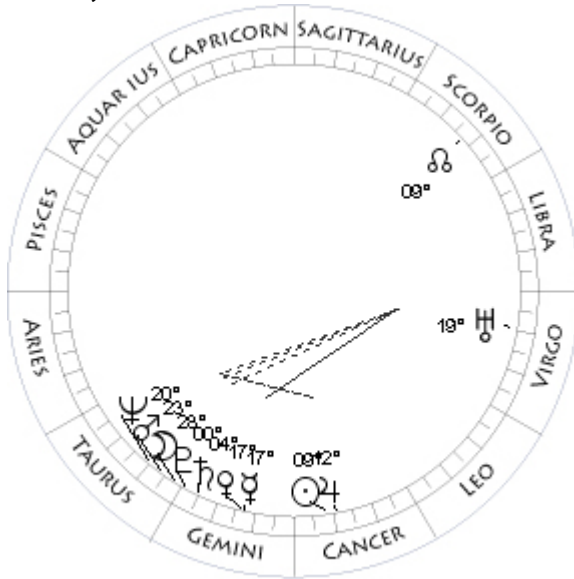
May 1, 1883

Mo 26Aq11 + 5°07	Ea 10Sc45 - 0°00
Su 10Ta45 - 0°00	Me 27Cn50 + 1°53
Me 26Ta51 + 1°53	Ve 08Aq44 - 1°37
Ve 04Ar15 - 1°37	Ma 15Pi10 - 1°05
Ma 08Ar14 - 1°05	Ju 07Cn45 - 0°02
Ju 29Ge20 - 0°02	Sa 28Ta49 - 1°49
Sa 27Ta03 - 1°49	Ur 21Vi57 + 0°47
Ur 19Vi30 + 0°47R	Ne 18Ta28 - 1°42
Ne 18Ta13 - 1°42	Pl 29Ta34 -12°53
Pl 29Ta18 -12°53	No 11Sc36 - 0°00

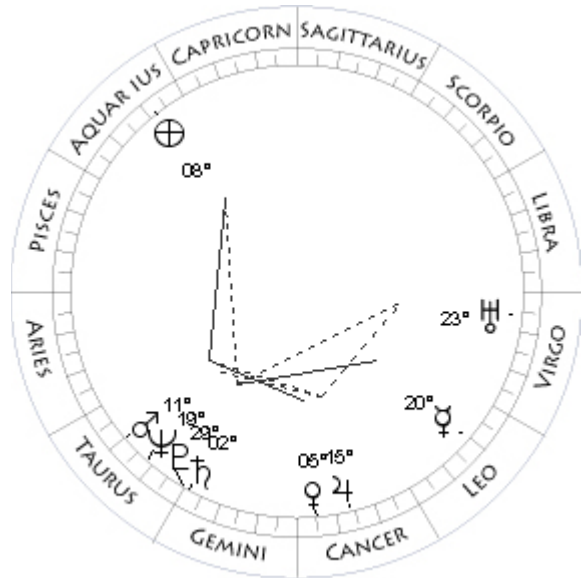
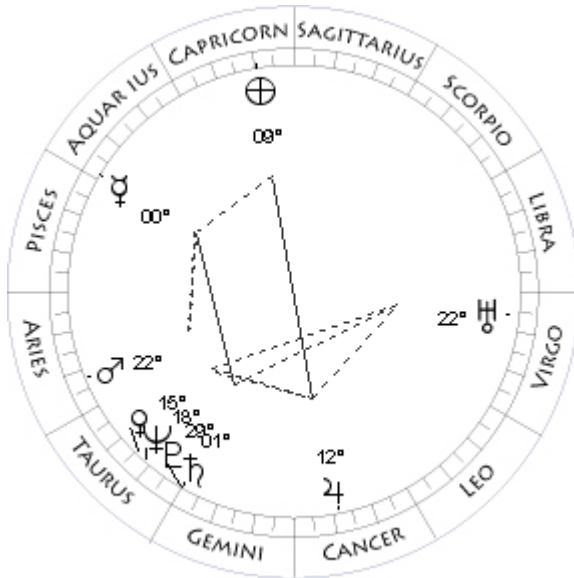
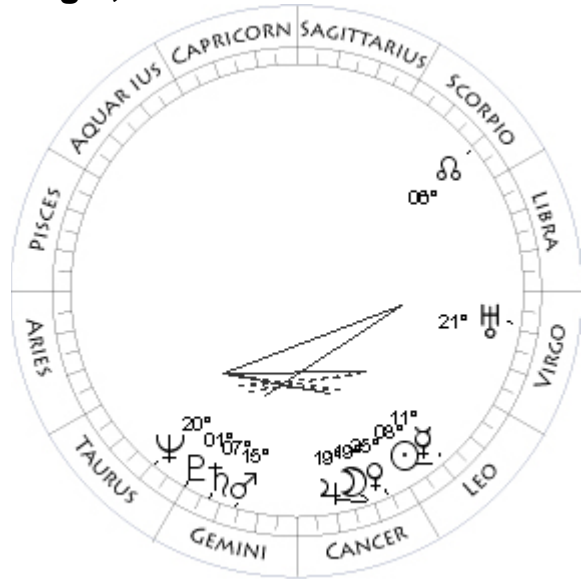
Jun 1, 1883

Mo 19Ar13 + 1°57	Ea 10Sa36 - 0°00
Su 10Ge37 - 0°00	Me 28Sc36 - 1°09
Me 20Ge17 - 1°09R	Ve 27Pi52 - 1°42
Ve 11Ta13 - 1°42	Ma 04Ar37 - 0°53
Ma 01Ta43 - 0°53	Ju 10Cn21 + 0°01
Ju 05Cn36 + 0°01	Sa 29Ta58 - 1°47
Sa 01Ge02 - 1°47	Ur 22Vi21 + 0°46
Ur 19Vi13 + 0°46	Ne 18Ta40 - 1°43
Ne 19Ta22 - 1°43	Pl 29Ta39 -12°51
Pl 00Ge00 -12°51	No 09Sc57 - 0°00

Jul 1, 1883



Aug 1, 1883



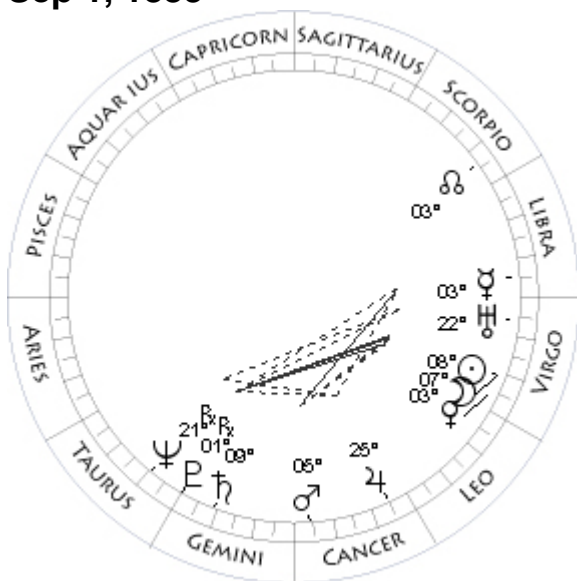
Jul 1, 1883

Mo 28Ta09 - 1°37	Ea 09Cp15 - 0°00
Su 09Cn16 - 0°00	Me 00Pi01 - 3°14
Me 17Ge51 - 3°14	Ve 15Ta46 - 0°47
Ve 17Ge23 - 0°47	Ma 22Ar53 - 0°36
Ma 23Ta37 - 0°36	Ju 12Cn51 + 0°04
Ju 12Cn16 + 0°04	Sa 01Ge04 - 1°47
Sa 04Ge43 - 1°47	Ur 22Vi45 + 0°45
Ur 19Vi45 + 0°45	Ne 18Ta51 - 1°43
Ne 20Ta19 - 1°43	Pl 29Ta43 -12°54
Pl 00Ge37 -12°54	No 08Sc22 - 0°00

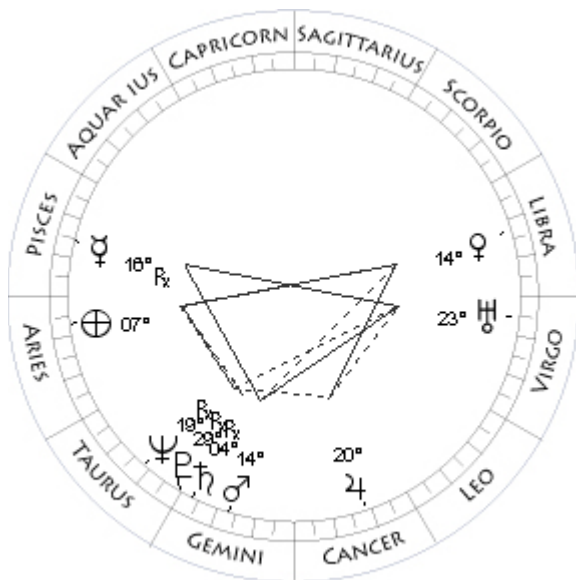
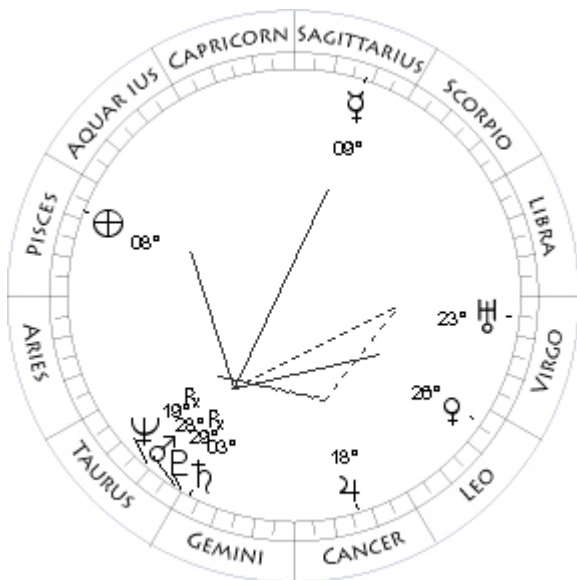
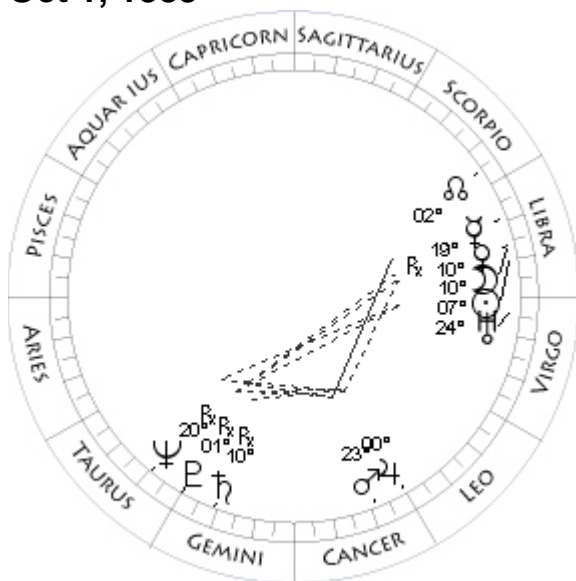
Aug 1, 1883

Mo 19Cn38 - 4°47	Ea 08Aq51 - 0°00
Su 08Le51 - 0°00	Me 20Le07 + 1°46
Me 11Le40 + 1°46	Ve 05Cn42 + 0°30
Ve 25Cn11 + 0°30	Ma 11Ta00 - 0°12
Ma 15Ge08 - 0°12	Ju 15Cn26 + 0°07
Ju 19Cn12 + 0°07	Sa 02Ge13 - 1°50
Sa 07Ge49 - 1°50	Ur 23Vi09 + 0°44
Ur 21Vi01 + 0°44	Ne 19Ta02 - 1°45
Ne 20Ta57 - 1°45	Pl 29Ta48 -12°59
Pl 01Ge04 -12°59	No 06Sc43 - 0°00

Sep 1, 1883



Oct 1, 1883



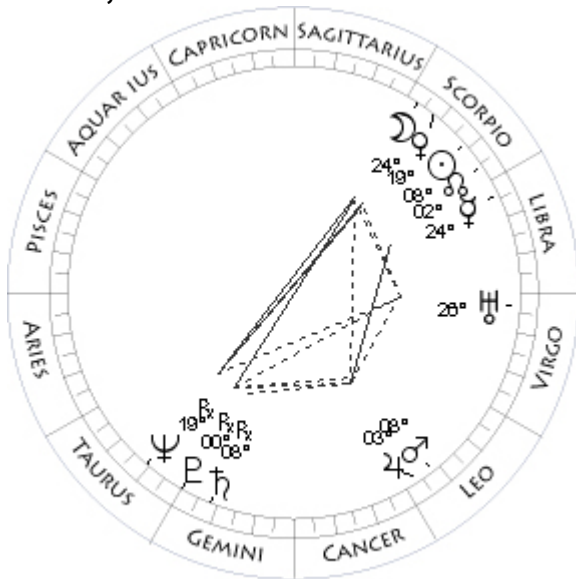
Sep 1, 1883

Mo 07Vi37 - 4°14	Ea 08Pi41 - 0°00
Su 08Vi41 - 0°00	Me 09Sa46 - 1°09
Me 03Li39 - 1°09	Ve 26Le01 + 1°20
Ve 03Vi25 + 1°20	Ma 28Ta12 + 0°17
Ma 05Cn17 + 0°17	Ju 18Cn00 + 0°11
Ju 25Cn36 + 0°11	Sa 03Ge21 - 1°54
Sa 09Ge44 - 1°54	Ur 23Vi33 + 0°43
Ur 22Vi47 + 0°43	Ne 19Ta14 - 1°47
Ne 21Ta05 - 1°47R	Pl 29Ta53 -13°06
Pl 01Ge14 -13°06R	No 05Sc05 - 0°00

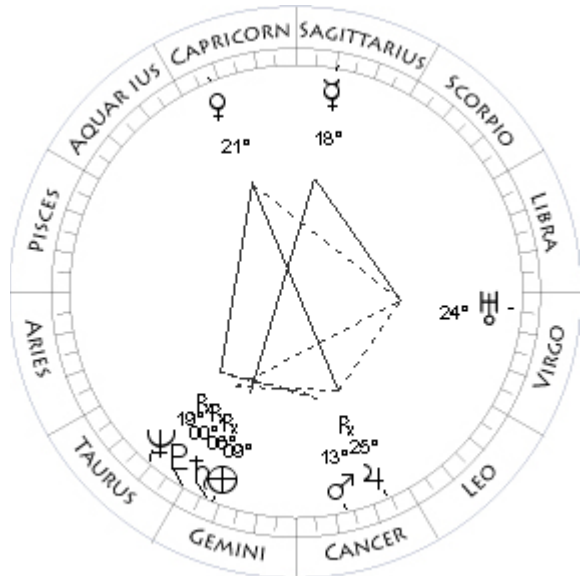
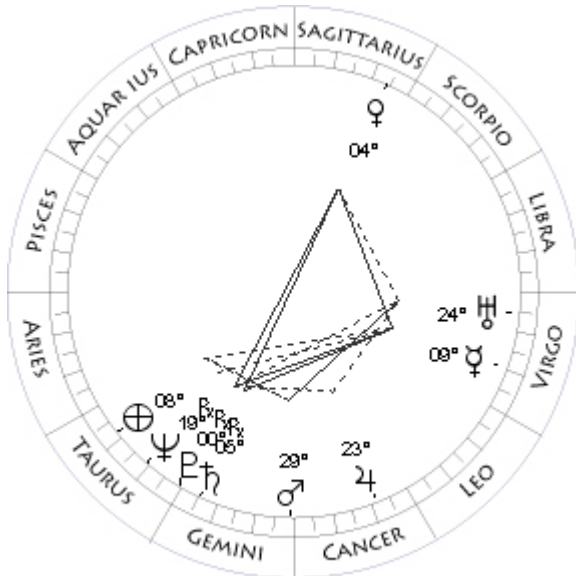
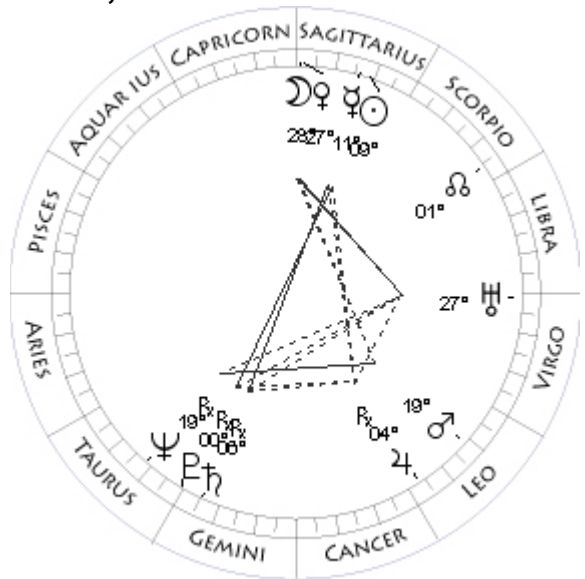
Oct 1, 1883

Mo 10Li45 - 1°56	Ea 07Ar58 - 0°00
Su 07Li58 - 0°00	Me 16Pi46 - 3°20
Me 19Li22 - 3°20R	Ve 14Li38 + 1°15
Ve 10Li45 + 1°15	Ma 14Ge01 + 0°50
Ma 23Cn01 + 0°50	Ju 20Cn29 + 0°14
Ju 00Le40 + 0°14	Sa 04Ge28 - 1°58
Sa 10Ge04 - 1°58R	Ur 23Vi56 + 0°43
Ur 24Vi40 + 0°43	Ne 19Ta25 - 1°48
Ne 20Ta43 - 1°48R	Pl 29Ta58 -13°13
Ne 20Ta43 - 1°48R	No 03Sc29 - 0°00

Nov 1, 1883



Dec 1, 1883



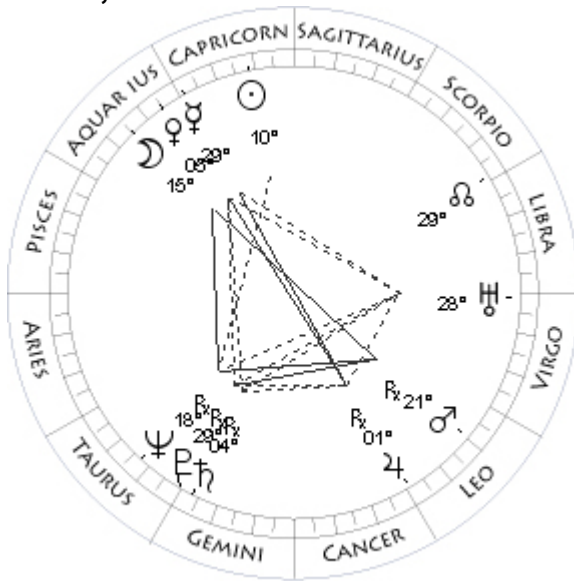
Nov 1, 1883

Mo 24Sc58 + 2°03	
Su 08Sc45 - 0°00	Ea 08Ta45 - 0°00
Me 24Li03 + 1°55	Me 09Vi50 + 1°55
Ve 19Sc30 + 0°17	Ve 04Sa18 + 0°17
Ma 08Le37 + 1°34	Ma 29Ge32 + 1°34
Ju 03Le55 + 0°19	Ju 23Cn02 + 0°19
Sa 08Ge45 - 2°01R	Sa 05Ge37 - 2°01
Ur 26Vi26 + 0°44	Ur 24Vi20 + 0°44
Ne 19Ta59 - 1°49R	Ne 19Ta36 - 1°49
Pl 00Ge37 -13°17R	Pl 00Ge03 -13°17
No 01Sc51 - 0°00	

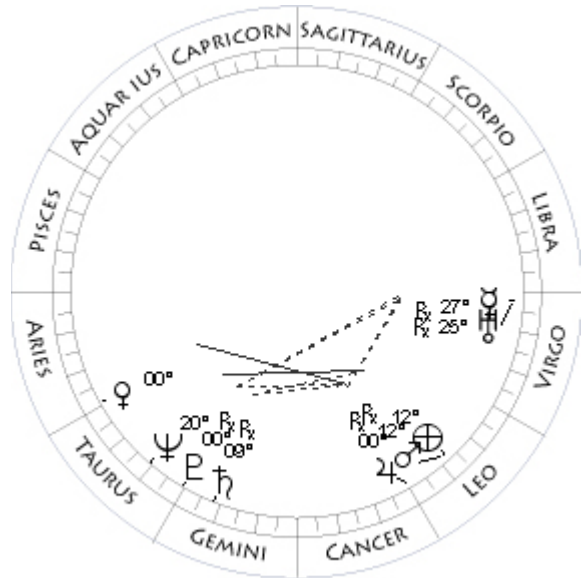
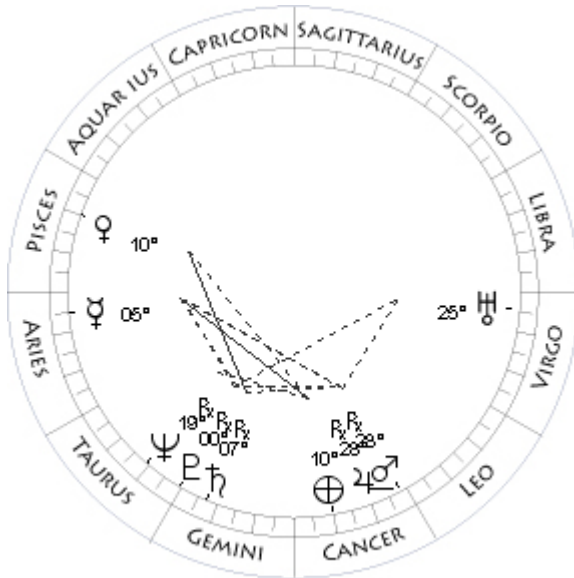
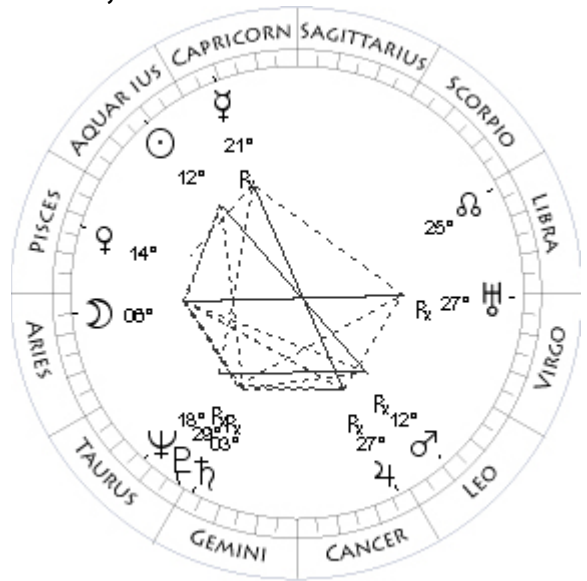
Dec 1, 1883

Mo 28Sa00 + 4°18	
Su 09Sa00 - 0°00	Ea 09Ge00 - 0°00
Me 11Sa55 - 1°10	Me 18Sa05 - 1°10
Ve 27Sa02 - 0°55	Ve 21Cp49 - 0°55
Ma 19Le10 + 2°30	Ma 13Cn54 + 2°30
Ju 04Le23 + 0°25R	Ju 25Cn29 + 0°25
Sa 06Ge27 - 2°01R	Sa 06Ge43 - 2°01
Ur 27Vi39 + 0°45	Ur 24Vi44 + 0°45
Ne 19Ta09 - 1°49R	Ne 19Ta47 - 1°49
Pl 00Ge04 -13°17R	Pl 00Ge07 -13°17
No 00Sc16 - 0°00	

Jan 1, 1884



Feb 1, 1884



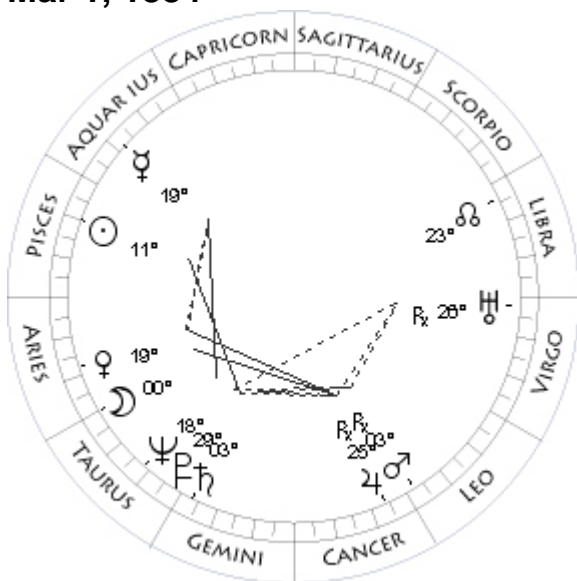
Jan 1, 1884

Mo 15Aq30 + 4°50	Ea 10Cn33 - 0°00
Su 10Cp33 - 0°00	Me 05Ar43 - 1°30
Me 29Cp19 - 1°30	Ve 10Pi53 - 1°39
Ve 05Aq43 - 1°39	Ma 28Cn12 + 3°44
Ma 21Le22 + 3°44R	Ju 28Cn00 + 0°31
Ju 01Le55 + 0°31R	Sa 07Ge52 - 1°56
Sa 04Ge11 - 1°56R	Ur 25Vi08 + 0°46
Ur 28Vi08 + 0°46	Ne 19Ta59 - 1°48
Ne 18Ta29 - 1°48R	Pl 00Ge12 -13°13
Pl 29Ta33 -13°13R	No 28Li37 - 0°00

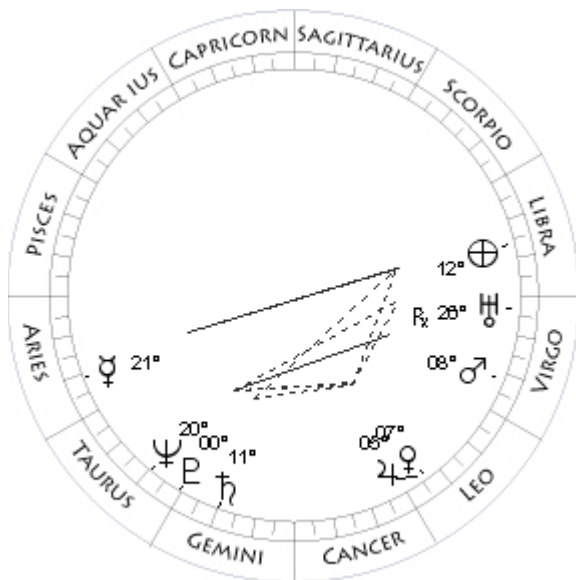
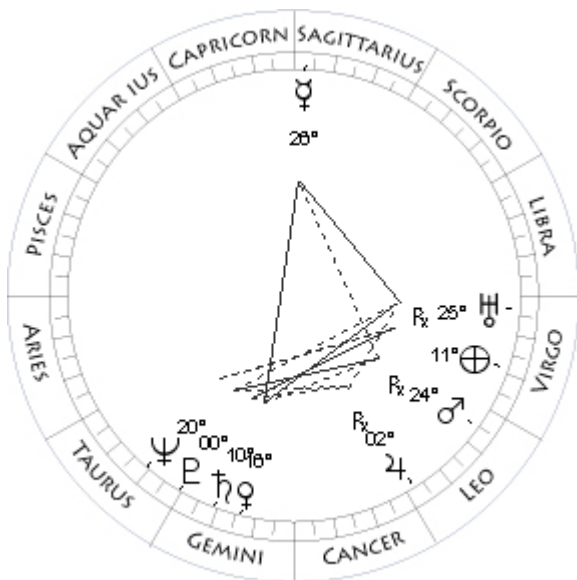
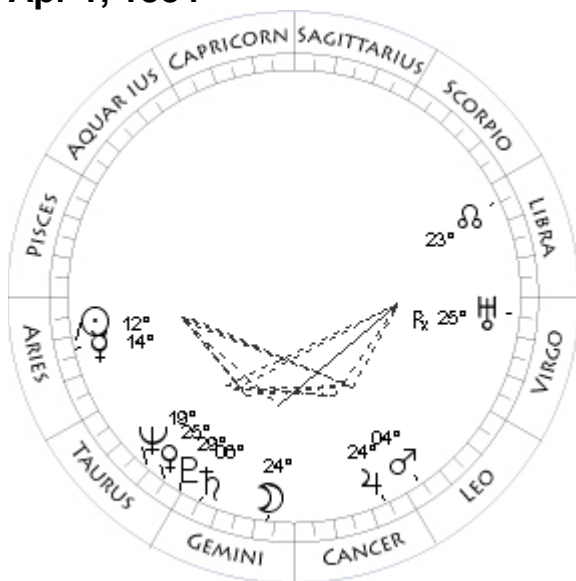
Feb 1, 1884

Mo 06Ar21 + 1°42	Ea 12Le06 - 0°00
Su 12Aq06 - 0°00	Me 27Vi09 + 2°42
Me 21Cp13 + 2°42R	Ve 00Ta15 - 1°19
Ve 14Pi04 - 1°19	Ma 12Le04 + 4°33R
Ma 12Le04 + 4°33R	Ju 00Le31 + 0°35
Ju 27Cn54 + 0°35R	Sa 09Ge01 - 1°48
Sa 03Ge12 - 1°48R	Ur 27Vi44 + 0°47R
Ur 27Vi44 + 0°47R	Ur 25Vi32 + 0°47
Ne 18Ta17 - 1°46	Ne 20Ta10 - 1°46
Ne 18Ta17 - 1°46	Pl 29Ta16 -13°04R
Pl 29Ta16 -13°04R	Pl 00Ge17 -13°04
No 26Li59 - 0°00	

Mar 1, 1884



Apr 1, 1884



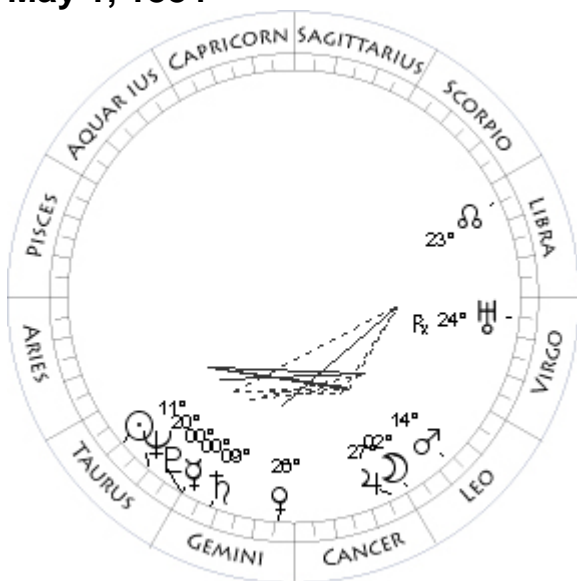
Mar 1, 1884

Mo 00Ta47 - 0°38	Ea 11Vi21 - 0°00
Su 11Pi21 - 0°00	Me 26Sa28 - 1°44
Me 19Aq28 - 1°44	Ve 16Ge48 + 0°03
Ve 19Ar12 + 0°03	Ma 24Le51 + 4°00
Ma 03Le16 + 4°00R	Ju 02Le52 + 0°37
Ju 25Cn04 + 0°37R	Sa 10Ge06 - 1°40
Sa 03Ge52 - 1°40	Ur 25Vi54 + 0°48
Ur 26Vi44 + 0°48R	Ne 20Ta21 - 1°44
Ne 18Ta35 - 1°44	Pl 00Ge22 -12°56
Pl 29Ta19 -12°56	No 25Li27 - 0°00

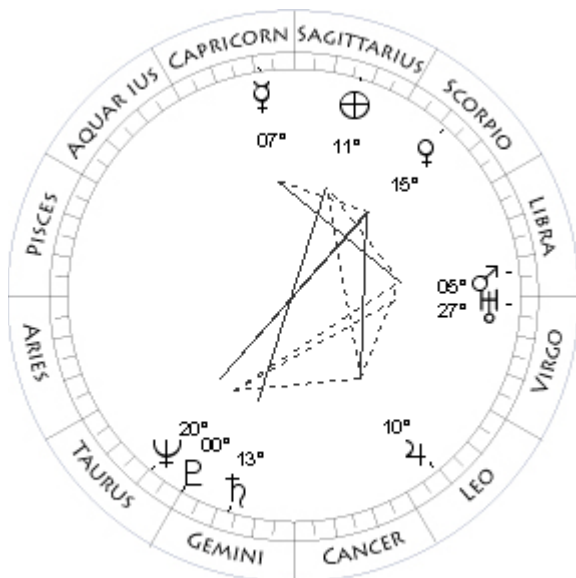
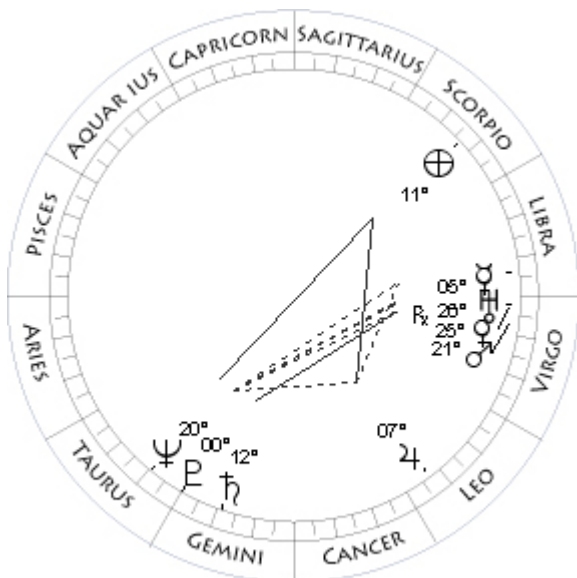
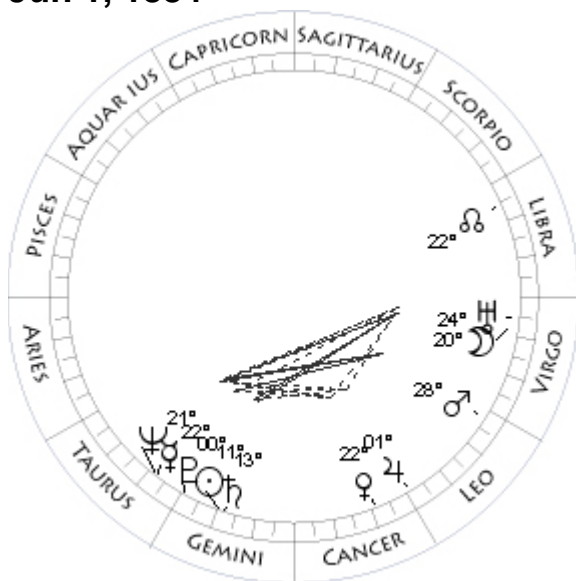
Apr 1, 1884

Mo 24Ge05 - 4°38	Ea 12Li10 - 0°00
Su 12Ar10 - 0°00	Me 21Ar32 - 0°45
Me 14Ar30 - 0°45	Ve 07Le00 + 2°00
Ve 25Ta10 + 2°00	Ma 08Vi24 + 2°54
Ma 04Le41 + 2°54	Ju 05Le22 + 0°37
Ju 24Cn44 + 0°37	Sa 11Ge15 - 1°33
Sa 06Ge08 - 1°33	Ur 26Vi18 + 0°48
Ur 25Vi24 + 0°48R	Ne 20Ta32 - 1°42
Ne 19Ta22 - 1°42	Pl 00Ge26 -12°47
Pl 29Ta40 -12°47	No 23Li48 - 0°00

May 1, 1884



Jun 1, 1884



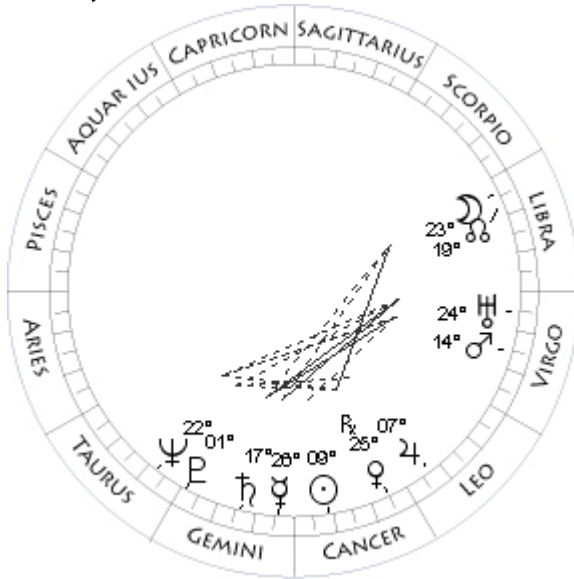
May 1, 1884

Mo 02Le00 - 5°12	Ea 11Sc29 - 0°00
Su 11Ta29 - 0°00	Me 05Li06 + 2°33
Me 00Ge19 + 2°33	Ve 25Vi44 + 3°19
Ve 26Ge56 + 3°19	Ma 21Vi33 + 2°02
Ma 14Le07 + 2°02	Ju 07Le46 + 0°36
Ju 27Cn09 + 0°36	Sa 12Ge22 - 1°28
Sa 09Ge23 - 1°28	Ur 26Vi42 + 0°47
Ur 24Vi23 + 0°47	Ne 20Ta25 - 1°42
Ne 20Ta25 - 1°42	Pl 00Ge15 -12°42
Pl 00Ge15 -12°42	No 22Li13 - 0°00
No 22Li13 - 0°00	

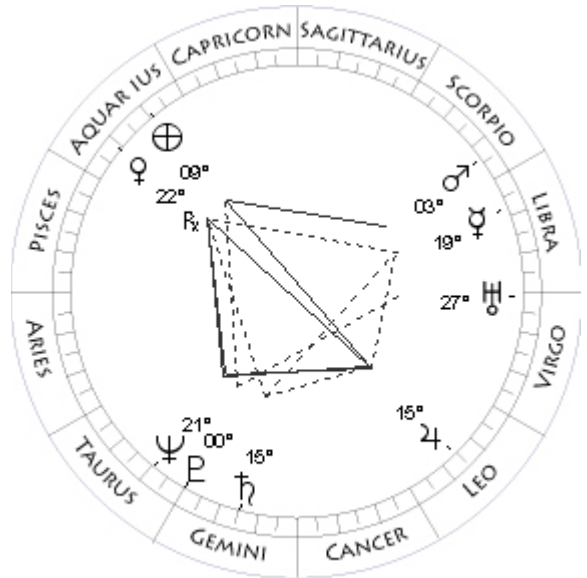
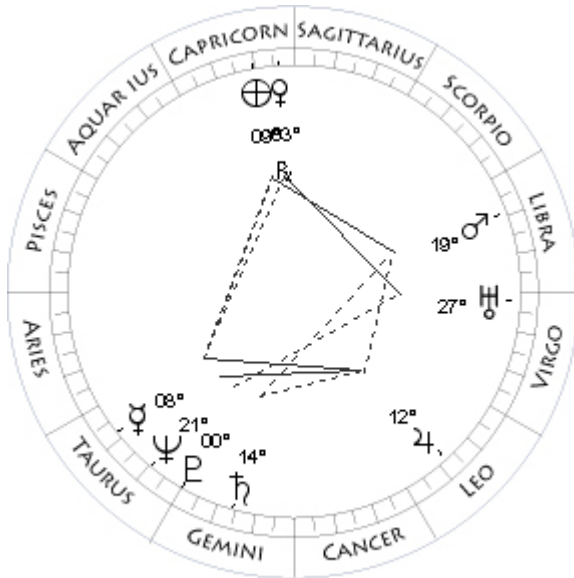
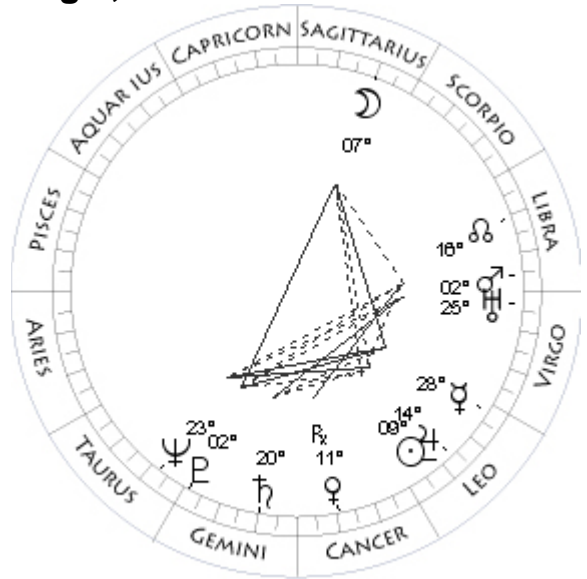
Jun 1, 1884

Mo 20Vi38 - 2°41	Ea 11Sa20 - 0°00
Su 11Ge20 - 0°00	Me 22Ta49 - 3°53
Me 22Ta49 - 3°53	Ve 15Sc39 + 2°34
Ve 22Cn12 + 2°34	Ma 28Le18 + 1°21
Ma 28Le18 + 1°21	Ju 01Le46 + 0°36
Ju 01Le46 + 0°36	Sa 13Ge18 - 1°25
Sa 13Ge18 - 1°25	Ur 24Vi00 + 0°46
Ur 24Vi00 + 0°46	Ne 21Ta34 - 1°42
Ne 21Ta34 - 1°42	Pl 00Ge57 -12°40
Pl 00Ge57 -12°40	No 20Li34 - 0°00
No 20Li34 - 0°00	

Jul 1, 1884



Aug 1, 1884



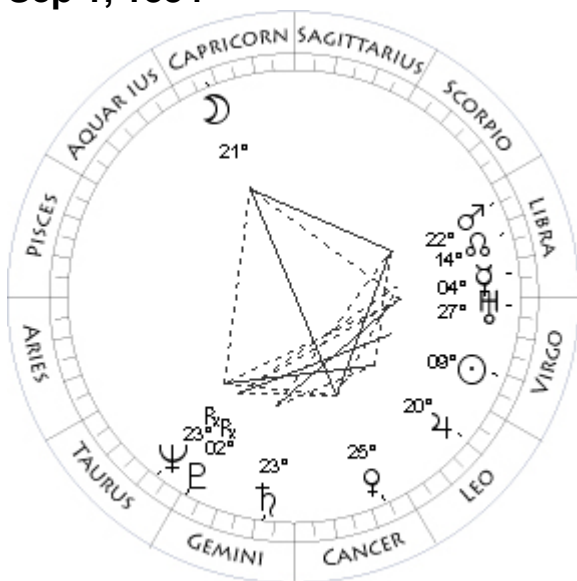
Jul 1, 1884

Mo 23Li52 + 0°22	Ea 09Cp59 - 0°00
Su 09Cn59 - 0°00	Me 08Ta44 - 0°16
Me 26Ge34 - 0°16	Ve 03Cp20 - 2°27
Ve 25Cn56 - 2°27R	Ma 19Li01 + 0°50
Ma 14Vi27 + 0°50	Ju 12Le38 + 0°37
Ju 07Le33 + 0°37	Sa 14Ge38 - 1°24
Sa 17Ge08 - 1°24	Ur 27Vi29 + 0°44
Ur 24Vi25 + 0°44	Ne 21Ta06 - 1°43
Ne 22Ta32 - 1°43	Pl 00Ge41 -12°43
Pl 01Ge34 -12°43	No 18Li59 - 0°00

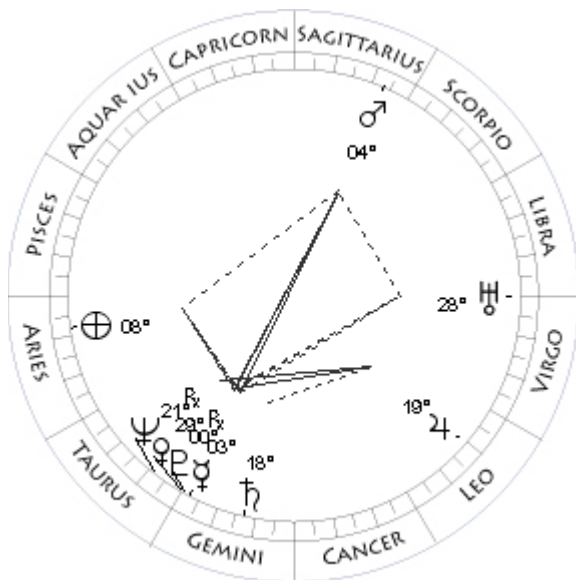
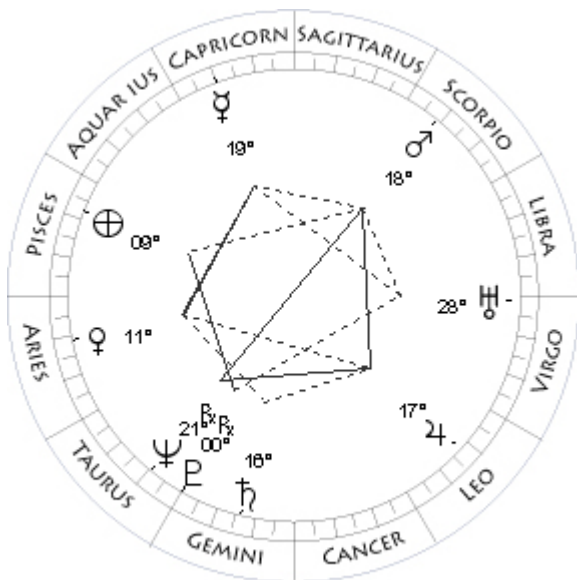
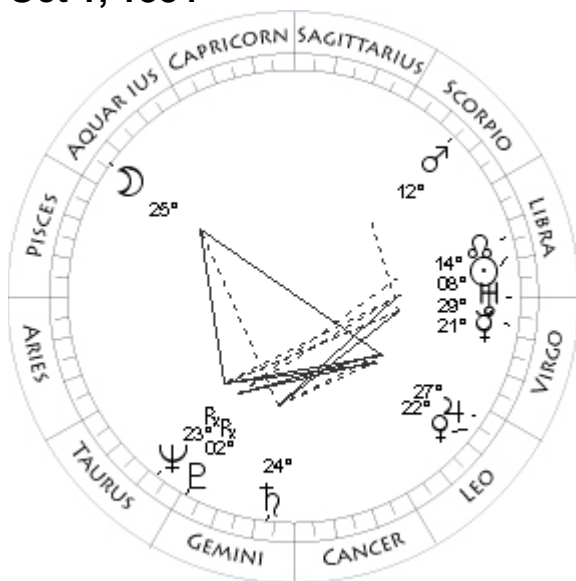
Aug 1, 1884

Mo 07Sa44 + 3°57	Ea 09Aq34 - 0°00
Su 09Le34 - 0°00	Me 19Li35 + 1°06
Me 28Le19 + 1°06	Ve 22Aq21 - 6°33
Ve 11Cn49 - 6°33R	Ma 03Sc40 + 0°23
Ma 02Li49 + 0°23	Ju 15Le05 + 0°39
Ju 14Le12 + 0°39	Sa 15Ge47 - 1°24
Sa 20Ge39 - 1°24	Ur 27Vi53 + 0°43
Ur 25Vi36 + 0°43	Ne 21Ta17 - 1°44
Ne 23Ta11 - 1°44	Pl 00Ge45 -12°48
Pl 02Ge01 -12°48	No 17Li20 - 0°00

Sep 1, 1884



Oct 1, 1884



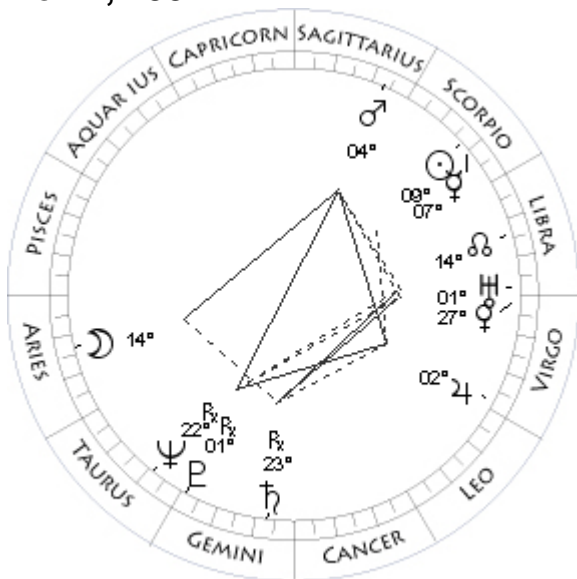
Sep 1, 1884

Mo 21Cp59 + 5°09	Ea 09Pi25 - 0°00
Su 09Vi25 - 0°00	Me 19Cp40 - 3°29
Me 04Li34 - 3°29	Ve 11Ar34 - 4°00
Ve 25Cn06 - 4°00	Ma 18Sc57 - 0°00
Ma 22Li31 - 0°00	Ju 17Le32 + 0°41
Ju 20Le58 + 0°41	Sa 16Ge57 - 1°26
Sa 23Ge10 - 1°26	Ur 28Vi17 + 0°42
Ur 27Vi19 + 0°42	Ne 21Ta28 - 1°46
Ne 23Ta20 - 1°46R	Pl 00Ge50 -12°55
Pl 02Ge11 -12°55R	No 15Li42 - 0°00

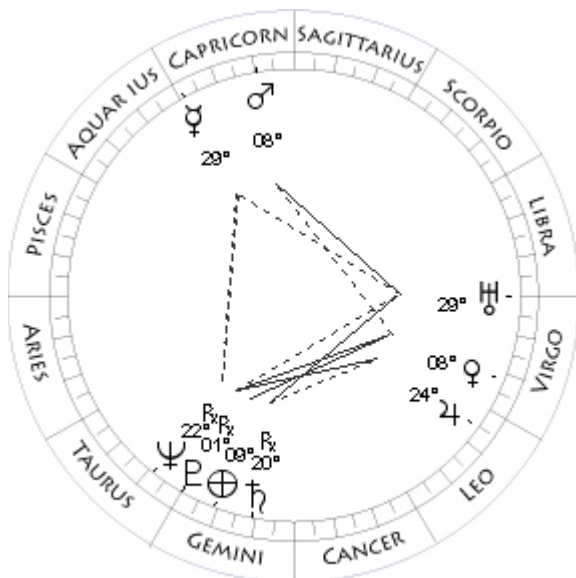
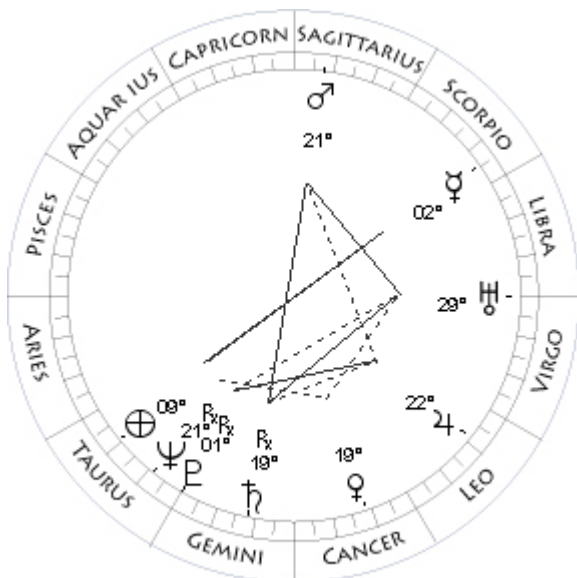
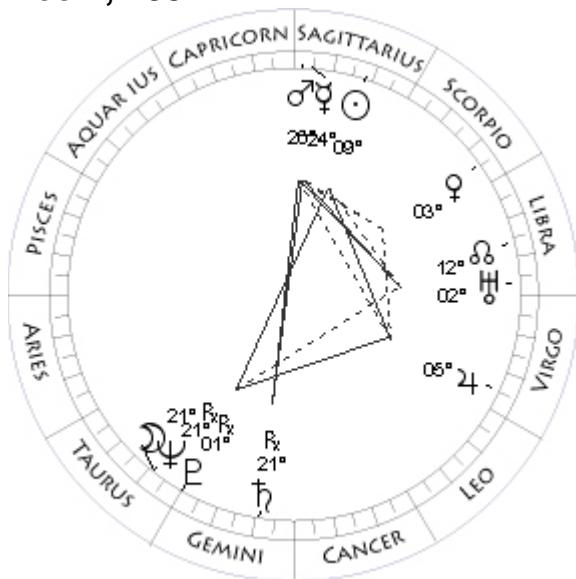
Oct 1, 1884

Mo 25Aq18 + 3°59	Ea 08Ar42 - 0°00
Su 08Li42 - 0°00	Me 21Vi41 + 0°43
Me 21Vi41 + 0°43	Ve 29Ta35 - 0°52
Ve 22Le57 - 0°52	Ma 12Sc44 - 0°20
Ma 12Sc44 - 0°20	Ju 19Le54 + 0°45
Ju 27Le03 + 0°45	Sa 18Ge04 - 1°28
Sa 24Ge13 - 1°28	Ur 28Vi41 + 0°42
Ur 29Vi12 + 0°42	Ne 21Ta39 - 1°47
Ne 23Ta00 - 1°47R	Pl 00Ge55 -13°02
Pl 02Ge01 -13°02R	No 14Li07 - 0°00

Nov 1, 1884



Dec 1, 1884



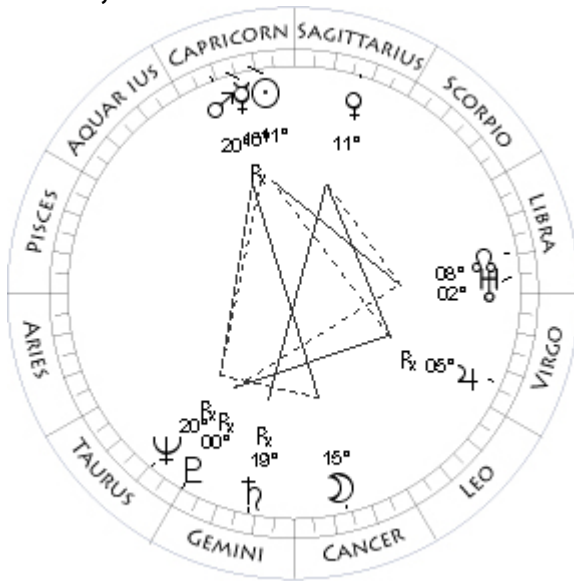
Nov 1, 1884

Mo 14Ar08 - 0°01	Ea 09Ta30 - 0°00
Su 09Sc30 - 0°00	Me 02Sc44 + 0°32
Me 07Sc26 + 0°32	Ve 19Cn38 + 1°21
Ve 27Vi24 + 1°21	Ma 21Sa27 - 0°38
Ma 04Sa43 - 0°38	Ju 22Le20 + 0°51
Ju 02Vi10 + 0°51	Sa 19Ge13 - 1°30
Sa 23Ge36 - 1°30R	Ur 29Vi05 + 0°43
Ur 01Li01 + 0°43	Ne 21Ta51 - 1°48
Ne 22Ta16 - 1°48R	Pl 01Ge00 -13°06
Pl 01Ge34 -13°06R	No 12Li28 - 0°00

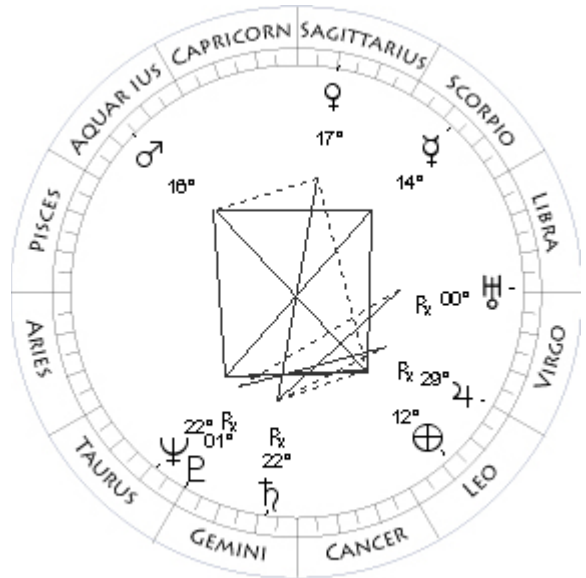
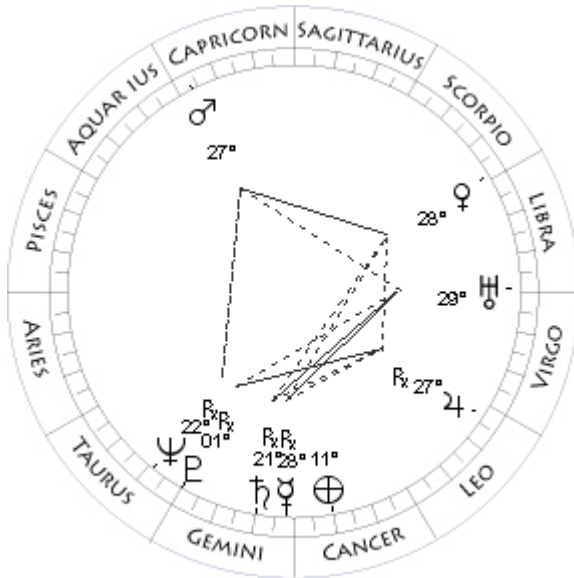
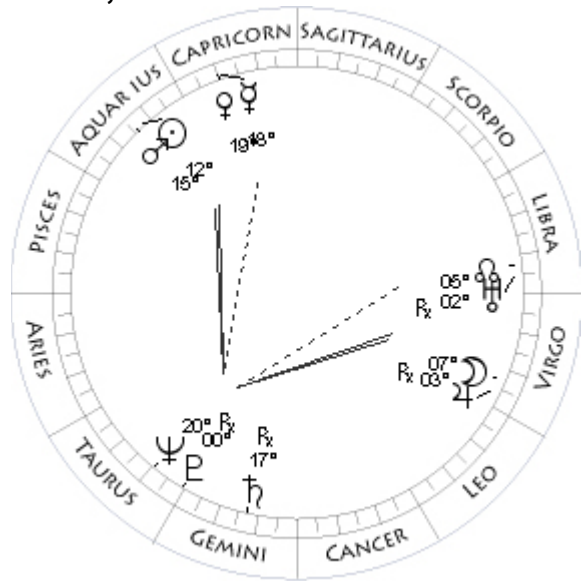
Dec 1, 1884

Mo 21Ta24 - 3°12	Ea 09Ge46 - 0°00
Su 09Sa46 - 0°00	Me 29Cp04 - 2°13
Me 24Sa17 - 2°13	Ve 08Vi23 + 2°00
Ve 03Sc14 + 2°00	Ma 08Cp42 - 0°52
Ma 26Sa58 - 0°52	Ju 24Le41 + 0°58
Ju 05Vi14 + 0°58	Sa 20Ge20 - 1°30
Sa 21Ge38 - 1°30R	Ur 29Vi28 + 0°44
Ur 02Li19 + 0°44	Ne 22Ta02 - 1°48
Ne 21Ta26 - 1°48R	Pl 01Ge05 -13°06
Pl 01Ge01 -13°06R	No 10Li53 - 0°00

Jan 1, 1885



Feb 1, 1885



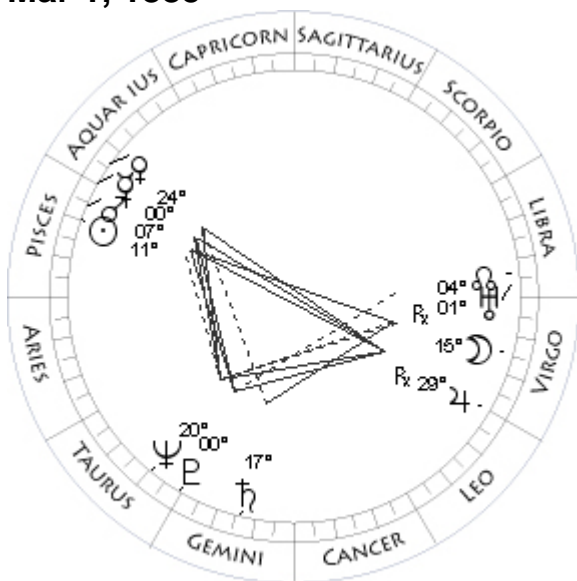
Jan 1, 1885

Mo 15Cn13 - 4°58	Ea 11Cn19 - 0°00
Su 11Cp19 - 0°00	Me 28Ge42 + 2°06
Me 16Cp57 + 2°06R	Ve 28Li30 + 1°18
Ve 11Sa22 + 1°18	Ma 27Cp22 - 1°02
Ma 20Cp46 - 1°02	Ju 27Le06 + 1°06
Ju 05Vi39 + 1°06R	Sa 21Ge30 - 1°26
Sa 19Ge09 - 1°26R	Ur 29Vi52 + 0°45
Ur 02Li55 + 0°45	Ne 22Ta13 - 1°47
Ne 20Ta46 - 1°47R	Pl 01Ge09 -13°01
Pl 00Ge30 -13°01R	No 09Li14 - 0°00

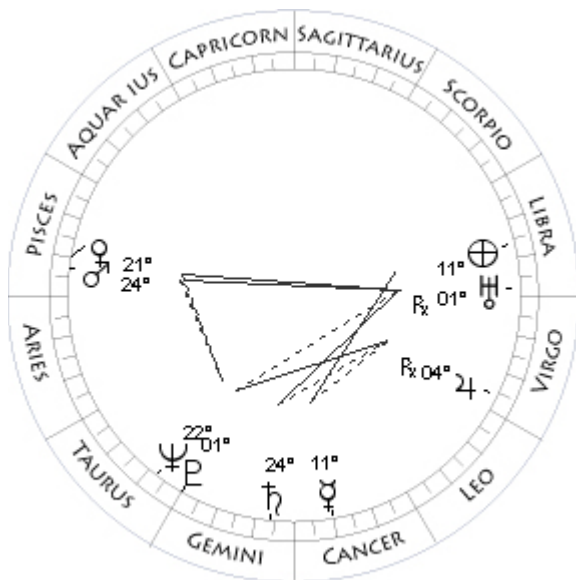
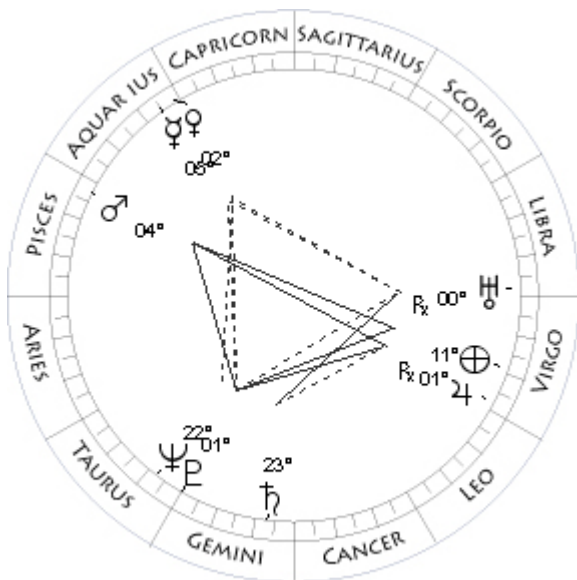
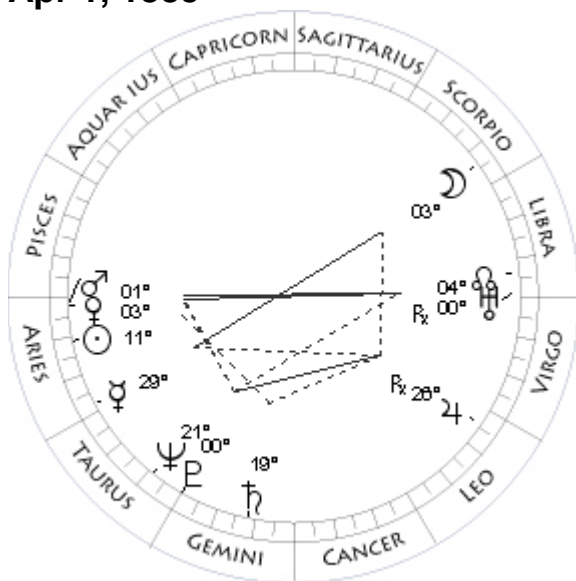
Feb 1, 1885

Mo 07Vi29 - 2°26	Ea 12Le52 - 0°00
Su 12Aq52 - 0°00	Me 14Sc57 + 0°06
Me 18Cp41 + 0°06	Ve 17Sa58 - 0°04
Ve 19Cp55 - 0°04	Ma 16Aq41 - 1°05
Ma 15Aq06 - 1°05	Ju 29Le30 + 1°13
Ju 03Vi09 + 1°13R	Sa 22Ge39 - 1°20
Sa 17Ge30 - 1°20R	Ur 00Li16 + 0°46
Ur 02Li38 + 0°46R	Ne 22Ta25 - 1°45
Ne 20Ta32 - 1°45	Pl 01Ge14 -12°53
Pl 00Ge13 -12°53R	No 07Li36 - 0°00

Mar 1, 1885



Apr 1, 1885



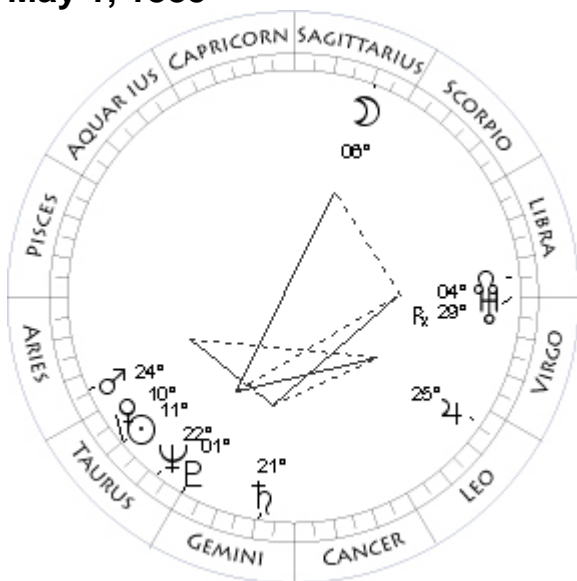
Mar 1, 1885

Mo 15Vi27 - 1°44	Ea 11Vi07 - 0°00
Su 11Pi07 - 0°00	Me 05Aq39 - 2°09
Me 00Pi41 - 2°09	Ve 02Aq16 - 1°06
Ve 24Aq48 - 1°06	Ma 04Pi25 - 1°02
Ma 07Pi13 - 1°02	Ju 01Vi40 + 1°16
Ju 29Le34 + 1°16R	Sa 23Ge42 - 1°14
Sa 17Ge26 - 1°14	Ur 00Li38 + 0°47
Ur 01Li43 + 0°47R	Ne 22Ta35 - 1°43
Ne 20Ta48 - 1°43	Pl 01Ge19 -12°45
Pl 00Ge15 -12°45	No 06Li07 - 0°00

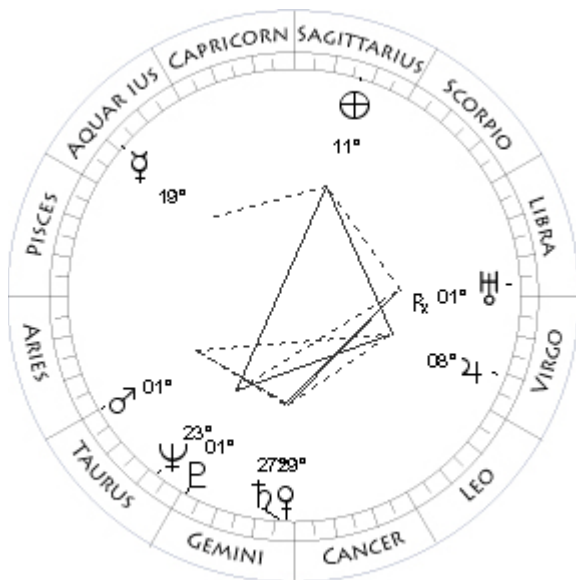
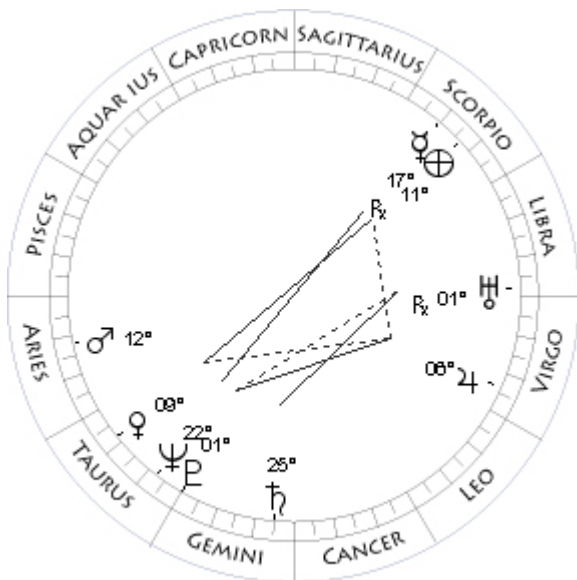
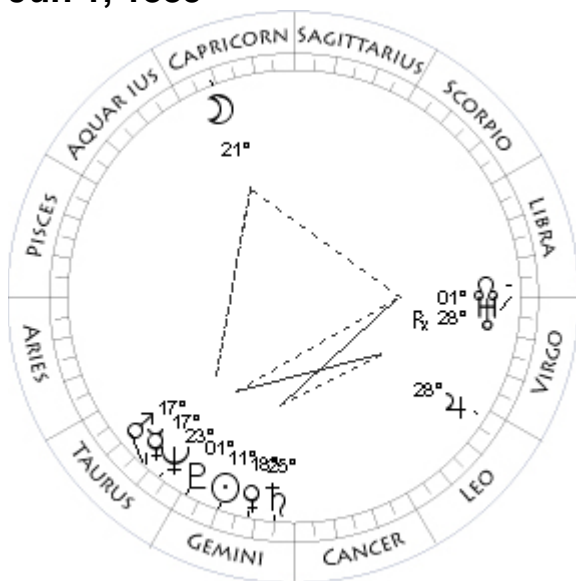
Apr 1, 1885

Mo 03Sc38 + 2°34	Ea 11Li56 - 0°00
Su 11Ar56 - 0°00	Me 11Cn20 + 1°42
Me 29Ar10 + 1°42	Ve 21Pi23 - 1°27
Ve 03Ar18 - 1°27	Ma 24Pi02 - 0°53
Ma 01Ar31 - 0°53	Ju 04Vi04 + 1°15
Ju 26Le29 + 1°15R	Sa 24Ge52 - 1°07
Sa 19Ge00 - 1°07	Ur 01Li02 + 0°47
Ur 00Li24 + 0°47R	Ne 22Ta46 - 1°42
Ne 21Ta33 - 1°42	Pl 01Ge23 -12°37
Pl 00Ge36 -12°37	No 04Li28 - 0°00

May 1, 1885



Jun 1, 1885



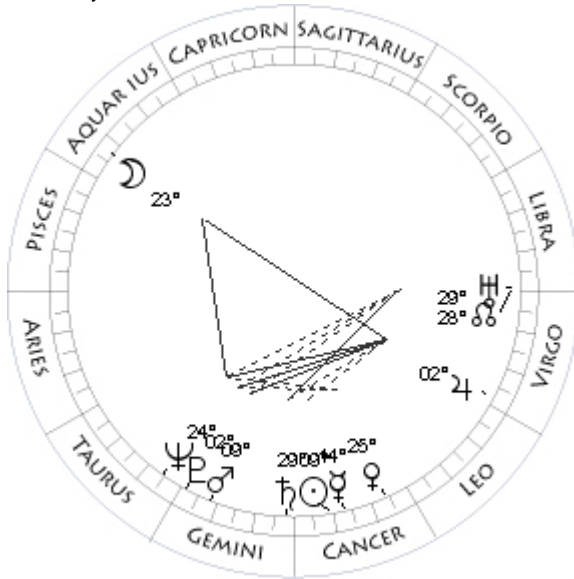
May 1, 1885

Mo 06Sa47 + 4°35	Ea 11Sc15 - 0°00
Su 11Ta15 - 0°00	Me 17Sc57 - 0°06
Me 05Ta50 - 0°06R	Ve 09Ta13 - 0°51
Ve 10Ta24 - 0°51	Ma 12Ar39 - 0°39
Ma 24Ar32 - 0°39	Ju 06Vi23 + 1°11
Ju 25Le59 + 1°11	Sa 25Ge59 - 1°02
Sa 21Ge49 - 1°02	Ur 01Li25 + 0°46
Ur 29Vi19 + 0°46R	Ne 22Ta34 - 1°41
Ne 22Ta34 - 1°41	Pl 01Ge10 -12°31
Pl 01Ge10 -12°31	No 02Li53 - 0°00
No 02Li53 - 0°00	

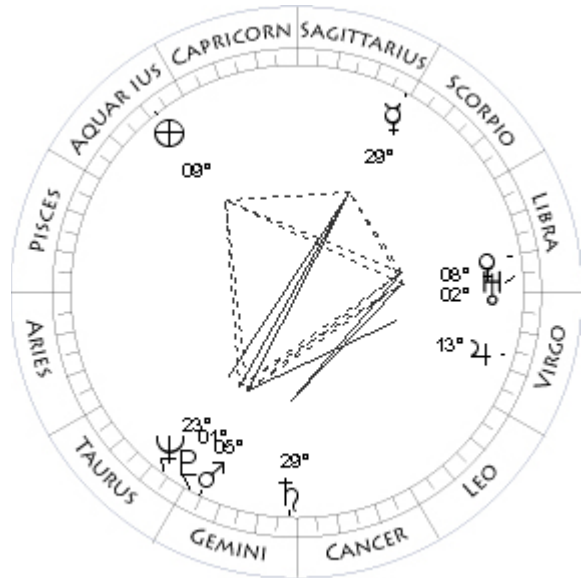
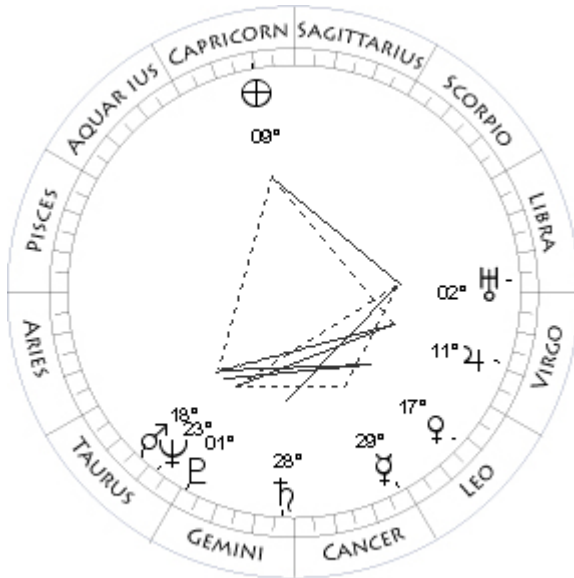
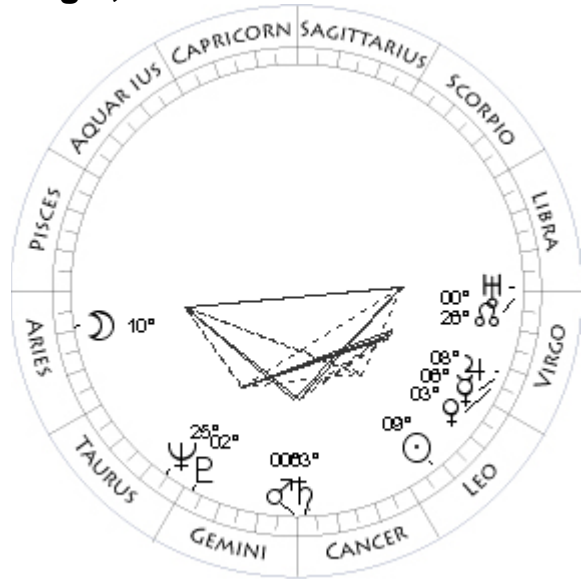
Jun 1, 1885

Mo 21Cp11 + 4°45	Ea 11Sa06 - 0°00
Su 11Ge06 - 0°00	Me 19Aq38 - 3°00
Me 17Ta37 - 3°00	Ve 29Ge05 + 0°20
Ve 18Ge33 + 0°20	Ma 01Ta13 - 0°21
Ma 17Ta35 - 0°21	Ju 08Vi46 + 1°06
Ju 28Le14 + 1°06	Sa 27Ge08 - 0°58
Sa 25Ge32 - 0°58	Ur 01Li49 + 0°45
Ur 28Vi48 + 0°45R	Ne 23Ta09 - 1°41
Ne 23Ta44 - 1°41	Pl 01Ge33 -12°29
Pl 01Ge52 -12°29	No 01Li15 - 0°00
No 01Li15 - 0°00	

Jul 1, 1885



Aug 1, 1885



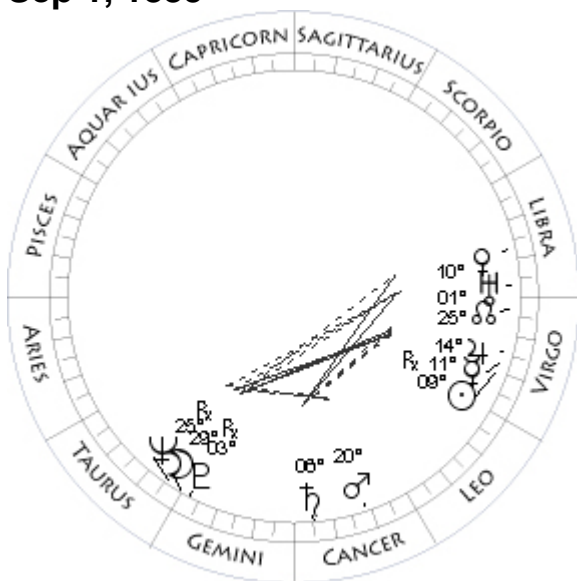
Jul 1, 1885

Mo 23Aq49 + 2°53	Ea 09Cp45 - 0°00
Su 09Cn45 - 0°00	Me 29Cn28 + 1°38
Me 14Cn26 + 1°38	Ve 17Le44 + 1°19
Ve 25Cn20 + 1°19	Ma 18Ta22 - 0°00
Ma 09Ge01 - 0°00	Ju 11Vi04 + 1°03
Ju 02Vi28 + 1°03	Sa 28Ge16 - 0°56
Sa 29Ge25 - 0°56	Ur 02Li13 + 0°43
Ur 29Vi05 + 0°43	Ne 23Ta20 - 1°42
Ne 24Ta43 - 1°42	Pl 01Ge38 -12°32
Pl 02Ge30 -12°32	
No 29Vi39 - 0°00	

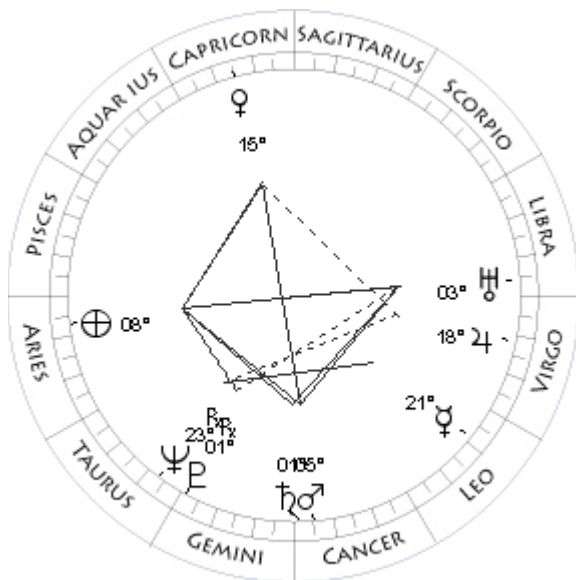
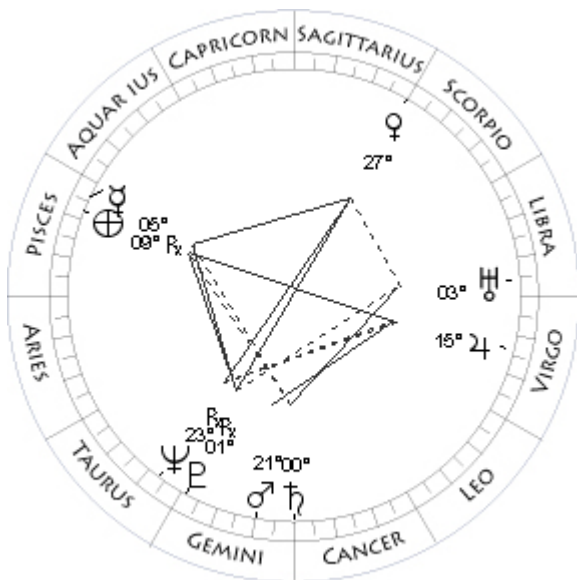
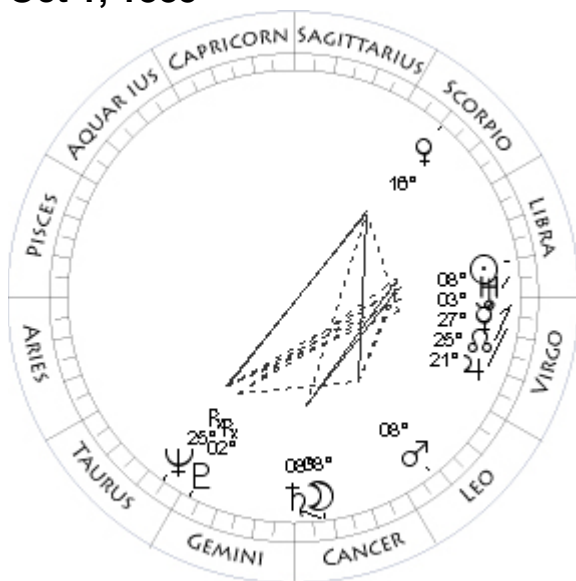
Aug 1, 1885

Mo 10Ar05 - 1°13	Ea 09Aq20 - 0°00
Su 09Le20 - 0°00	Me 29Sc25 - 0°44
Me 06Vi12 - 0°44	Ve 08Li03 + 1°29
Ve 03Vi13 + 1°29	Ma 05Ge12 + 0°22
Ma 00Cn13 + 0°22	Ju 13Vi26 + 1°01
Ju 08Vi15 + 1°01	Sa 29Ge25 - 0°54
Sa 03Cn13 - 0°54	Ur 02Li37 + 0°42
Ur 00Li09 + 0°42	Ne 23Ta31 - 1°43
Ne 25Ta24 - 1°43	Pl 01Ge43 -12°37
Pl 02Ge57 -12°37	
No 28Vi01 - 0°00	

Sep 1, 1885



Oct 1, 1885



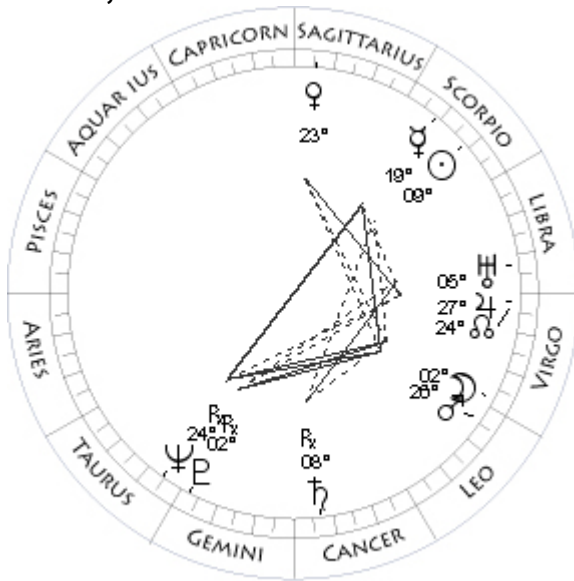
Sep 1, 1885

Mo 29Ta55 - 4°45	Ea 09Pi10 - 0°00
Su 09Vi10 - 0°00	Me 05Pi08 - 4°04
Me 11Vi38 - 4°04R	Ve 27Sc48 + 0°34
Ve 10Li51 + 0°34	Ma 21Ge10 + 0°46
Ma 20Cn24 + 0°46	Ju 15Vi49 + 1°01
Ju 14Vi46 + 1°01	Sa 00Cn35 - 0°54
Sa 06Cn17 - 0°54	Ur 03Li01 + 0°41
Ur 01Li48 + 0°41	Ne 23Ta43 - 1°45
Ne 25Ta36 - 1°45R	Pl 01Ge47 -12°44
Pl 03Ge08 -12°44R	No 26Vi22 - 0°00

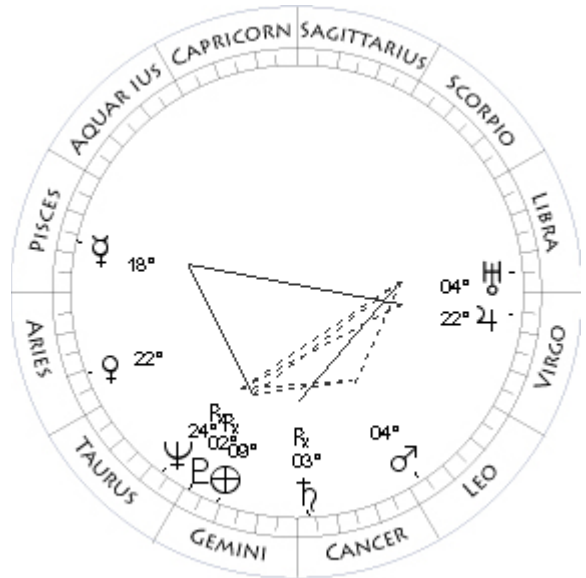
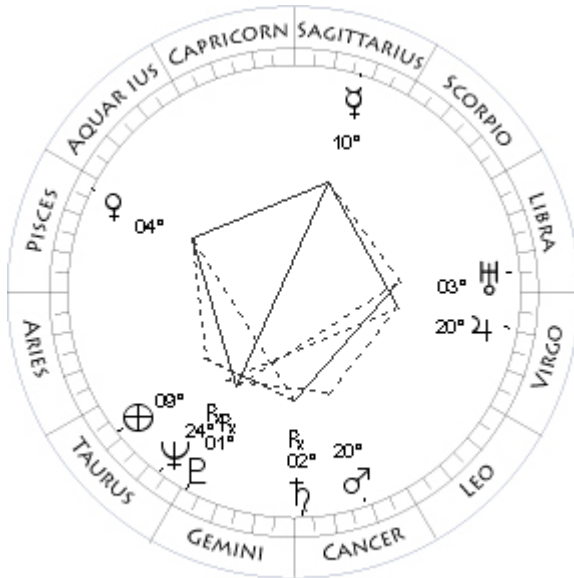
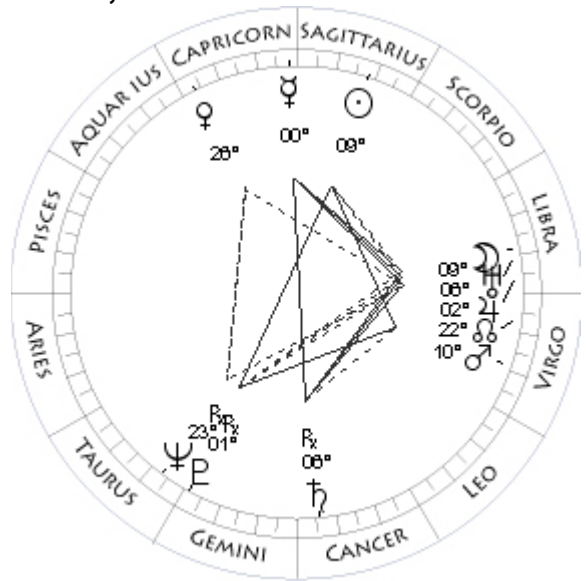
Oct 1, 1885

Mo 08Cn45 - 5°08	Ea 08Ar28 - 0°00
Su 08Li28 - 0°00	Me 21Le35 + 1°54
Me 27Vi06 + 1°54	Ve 15Cp22 - 1°03
Ve 16Sc49 - 1°03	Ma 05Cn53 + 1°10
Ma 08Le49 + 1°10	Ju 18Vi06 + 1°02
Ju 21Vi14 + 1°02	Sa 01Cn42 - 0°54
Sa 08Cn04 - 0°54	Ur 03Li24 + 0°41
Ur 03Li40 + 0°41	Ne 23Ta54 - 1°46
Ne 25Ta18 - 1°46R	Pl 01Ge52 -12°50
Pl 02Ge59 -12°50R	No 24Vi47 - 0°00

Nov 1, 1885



Dec 1, 1885



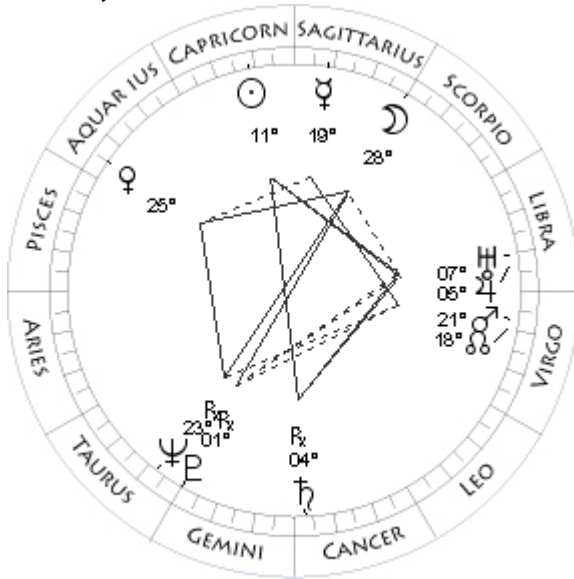
Nov 1, 1885

Mo 02Vi05 - 2°00	Ea 09Ta16 - 0°00
Su 09Sc16 - 0°00	Me 10Sa33 - 0°56
Me 19Sc08 - 0°56	Ve 04Pi24 - 2°33
Ve 23Sa11 - 2°33	Ma 20Cn28 + 1°39
Ma 26Le19 + 1°39	Ju 20Vi27 + 1°06
Ju 27Vi27 + 1°06	Sa 02Cn52 - 0°54
Sa 08Cn16 - 0°54R	Ur 03Li48 + 0°42
Ur 05Li31 + 0°42	Ne 24Ta05 - 1°47
Ne 24Ta35 - 1°47R	Pl 01Ge57 -12°55
Pl 02Ge33 -12°55R	No 23Vi08 - 0°00

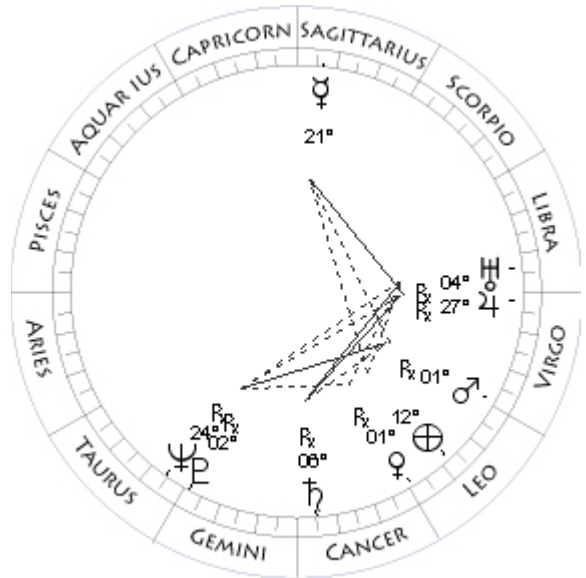
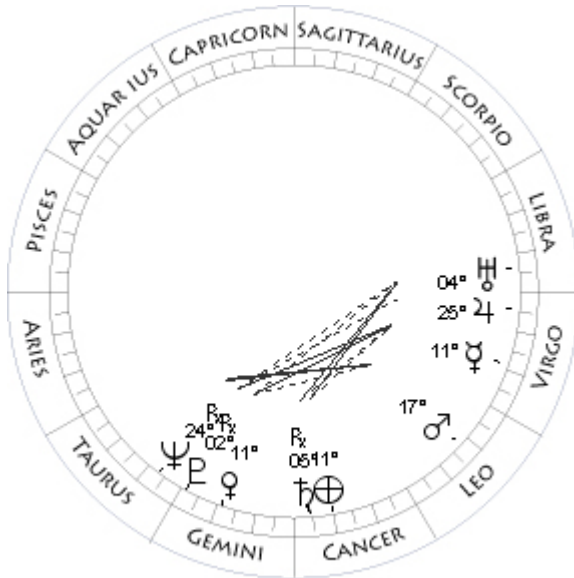
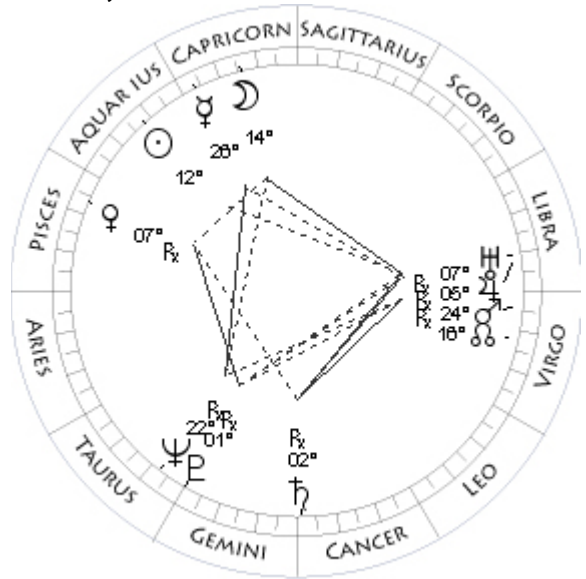
Dec 1, 1885

Mo 09Li53 + 1°31	Ea 09Ge31 - 0°00
Su 09Sa31 - 0°00	Me 18Pi02 - 2°12
Me 00Cp45 - 2°12	Ve 22Ar07 - 2°43
Ve 26Cp36 - 2°43	Ma 10Vi58 + 2°12
Ma 10Vi58 + 2°12	Ju 22Vi44 + 1°11
Ju 02Li21 + 1°11	Sa 03Cn59 - 0°53
Sa 06Cn51 - 0°53R	Ur 04Li11 + 0°42
Ur 06Li55 + 0°42	Ne 23Ta45 - 1°47R
Ne 23Ta45 - 1°47R	Ne 24Ta16 - 1°47
Ne 01Ge59 -12°55R	Pl 02Ge02 -12°55
No 21Vi33 - 0°00	

Jan 1, 1886



Feb 1, 1886



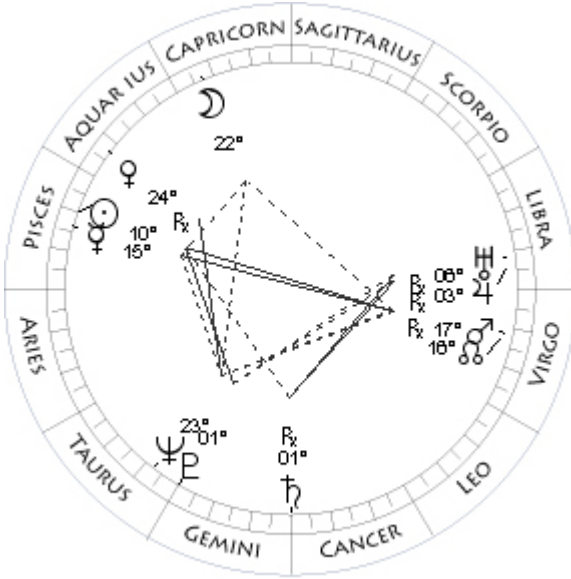
Jan 1, 1886

Mo 28Sc26 + 4°43	Ea 11Cn04 - 0°00
Su 11Cp04 - 0°00	Me 11Vi08 + 2°42
Me 19Sa42 + 2°42	Ve 11Ge49 - 0°20
Ve 25Aq53 - 0°20	Ma 17Le52 + 2°55
Ma 21Vi57 + 2°55	Ju 25Vi05 + 1°19
Ju 05Li27 + 1°19	Sa 05Cn08 - 0°51
Sa 04Cn25 - 0°51R	Ur 04Li35 + 0°43
Ur 07Li40 + 0°43	Ne 24Ta27 - 1°46
Ne 23Ta03 - 1°46R	Pl 02Ge06 -12°50
Pl 01Ge28 -12°50R	No 19Vi55 - 0°00

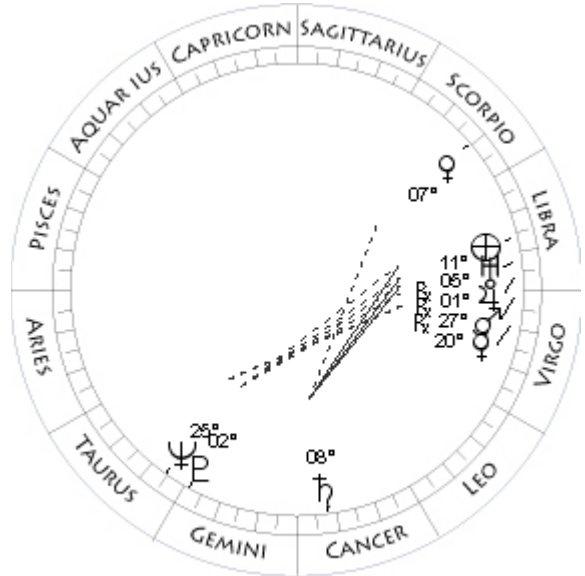
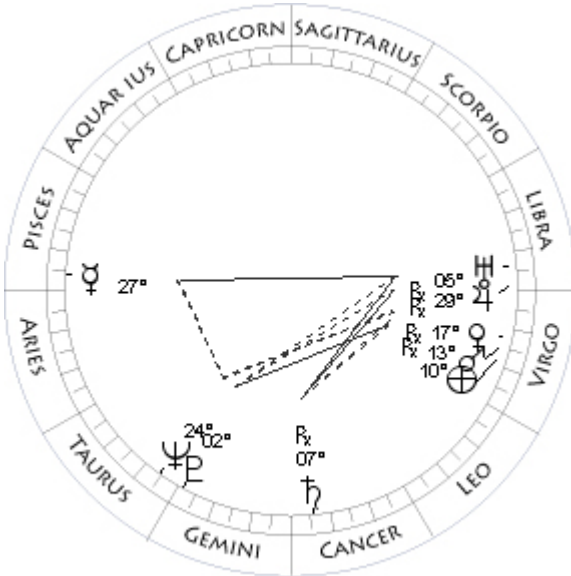
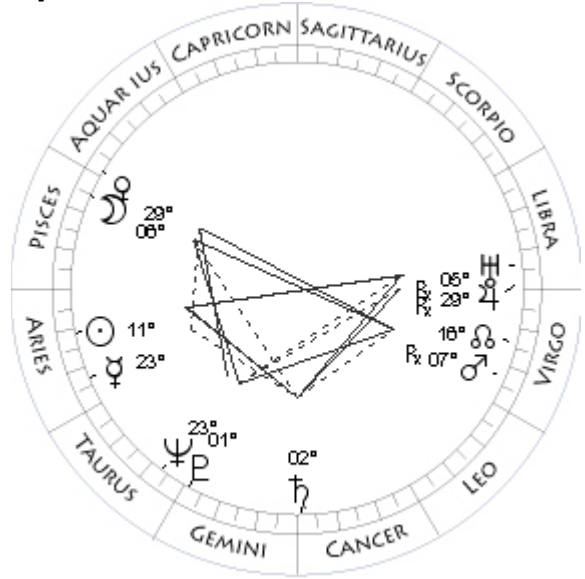
Feb 1, 1886

Mo 14Cp05 + 4°36	Ea 12Le37 - 0°00
Su 12Aq37 - 0°00	Me 21Sa38 - 1°24
Me 26Cp50 - 1°24	Ve 01Le59 + 5°41
Ve 07Pi54 + 5°41R	Ma 01Vi27 + 3°46
Ma 24Vi57 + 3°46R	Ju 27Vi26 + 1°27
Ju 05Li46 + 1°27R	Sa 06Cn18 - 0°46
Sa 02Cn14 - 0°46R	Ur 04Li59 + 0°44
Ur 07Li31 + 0°44R	Ne 24Ta39 - 1°44
Ne 22Ta47 - 1°44R	Pl 02Ge11 -12°42
Pl 01Ge10 -12°42R	No 18Vi16 - 0°00

Mar 1, 1886



Apr 1, 1886



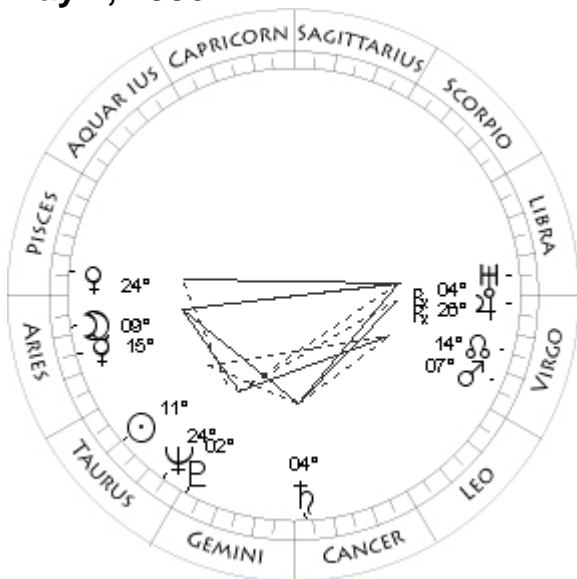
Mar 1, 1886

Mo 22Cp52 + 4°15	
Su 10Pi52 - 0°00	Ea 10Vi52 - 0°00
Me 15Pi11 - 1°25	Me 27Pi22 - 1°25
Ve 24Aq17 + 8°21R	Ve 17Vi29 + 8°21
Ma 17Vi51 + 4°08R	Ma 13Vi42 + 4°08
Ju 03Li35 + 1°33R	Ju 29Vi34 + 1°33
Sa 01Cn26 - 0°41R	Sa 07Cn21 - 0°41
Ur 06Li42 + 0°45R	Ur 05Li21 + 0°45
Ne 23Ta00 - 1°43	Ne 24Ta49 - 1°43
Pl 01Ge12 -12°34	Pl 02Ge16 -12°34
No 16Vi47 - 0°00	

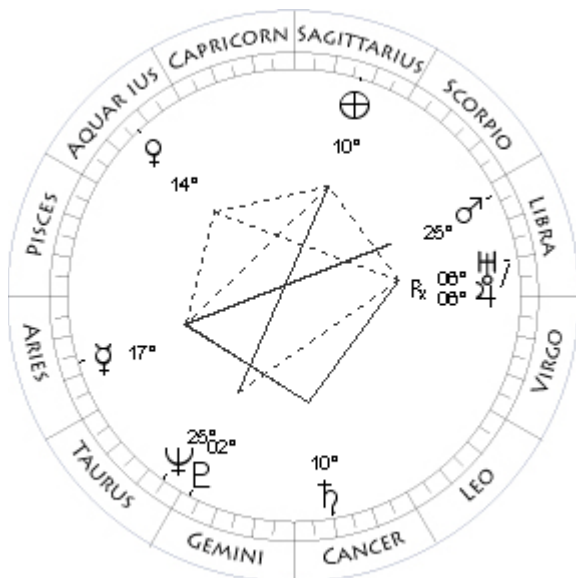
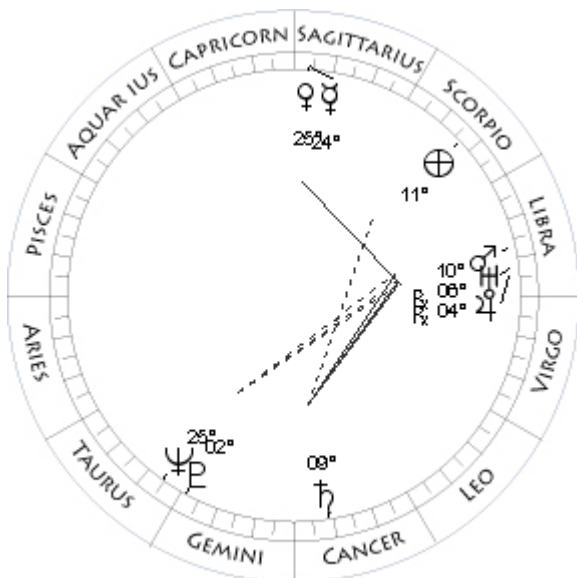
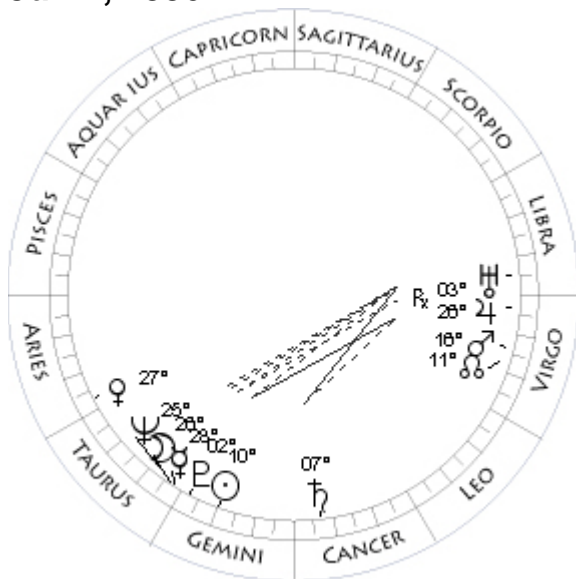
Apr 1, 1886

Mo 06Pi45 + 0°52	
Su 11Ar41 - 0°00	Ea 11Li42 - 0°00
Me 23Ar39 + 3°19	Me 20Vi03 + 3°19
Ve 29Aq41 + 3°13	Ve 07Sc30 + 3°13
Ma 07Vi24 + 3°17R	Ma 27Vi21 + 3°17
Ju 29Vi44 + 1°35R	Ju 01Li54 + 1°35
Sa 02Cn14 - 0°36	Sa 08Cn30 - 0°36
Ur 05Li24 + 0°45R	Ur 05Li45 + 0°45
Ne 23Ta43 - 1°41	Ne 25Ta00 - 1°41
Pl 01Ge32 -12°26	Pl 02Ge21 -12°26
No 15Vi09 - 0°00	

May 1, 1886



Jun 1, 1886



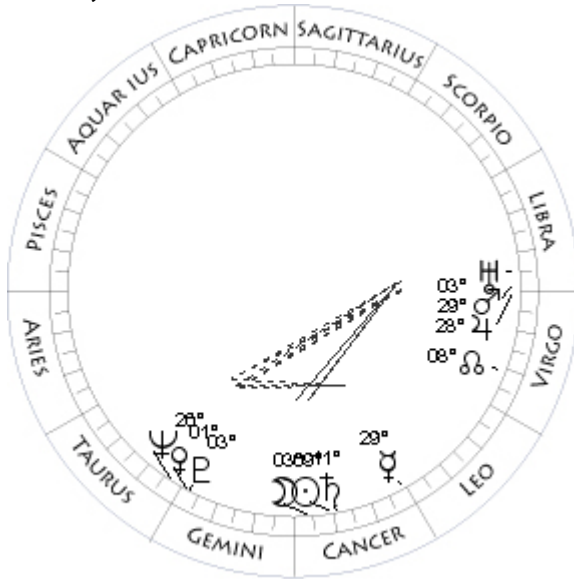
May 1, 1886

Mo 09Ar18 - 2°07	
Su 11Ta01 - 0°00	Ea 11Sc01 - 0°00
Me 15Ar35 - 2°40	Me 24Sa29 - 2°40
Ve 24Pi53 - 0°35	Ve 25Sa17 - 0°35
Ma 07Vi08 + 2°02	Ma 10Li49 + 2°02
Ju 26Vi46 + 1°31R	Ju 04Li10 + 1°31
Sa 04Cn28 - 0°32	Sa 09Cn37 - 0°32
Ur 04Li15 + 0°45R	Ur 06Li08 + 0°45
Ne 24Ta44 - 1°40	Ne 25Ta11 - 1°40
Pl 02Ge06 -12°20	Pl 02Ge25 -12°20
No 13Vi33 - 0°00	

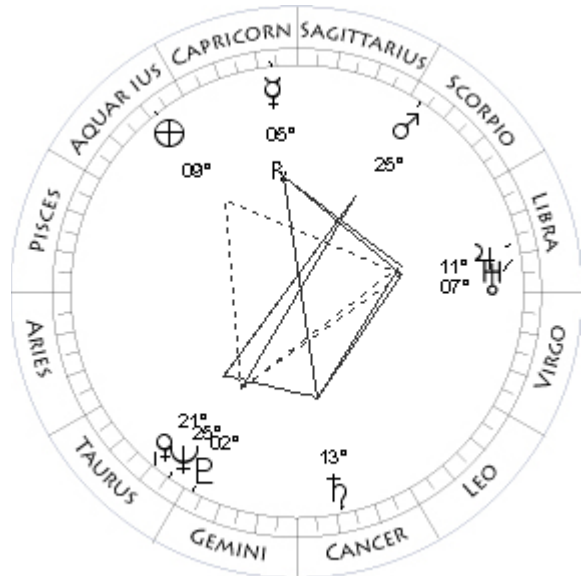
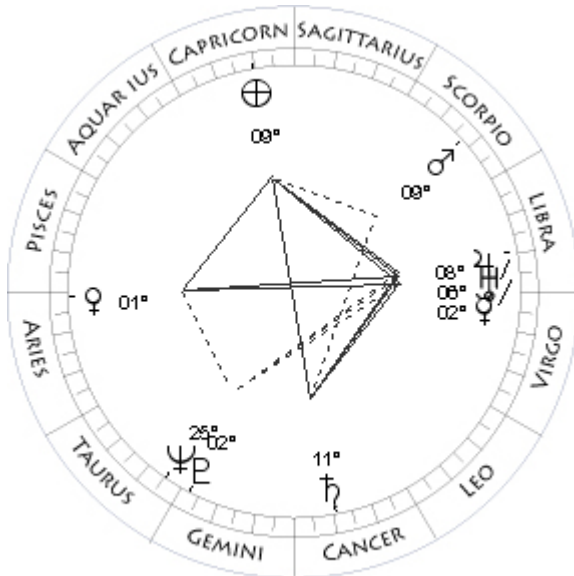
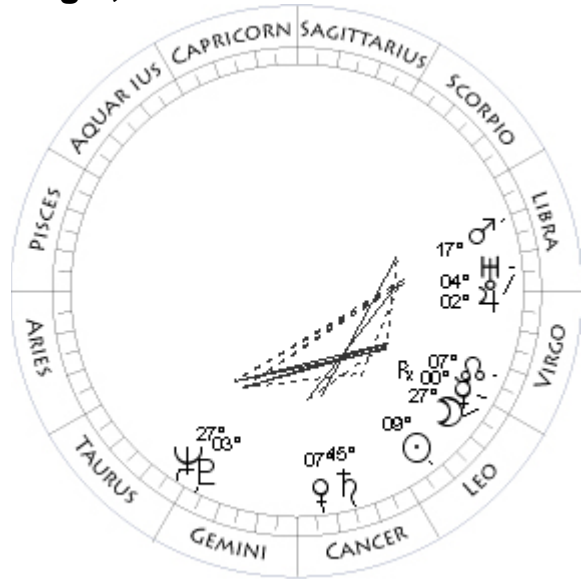
Jun 1, 1886

Mo 26Ta51 - 4°50	
Su 10Ge52 - 0°00	Ea 10Sa52 - 0°00
Me 28Ta27 - 0°56	Me 17Ar40 - 0°56
Ve 27Ar31 - 2°14	Ve 14Aq18 - 2°14
Ma 16Vi07 + 1°02	Ma 25Li09 + 1°02
Ju 26Vi11 + 1°24	Ju 06Li31 + 1°24
Sa 07Cn51 - 0°28	Sa 10Cn47 - 0°28
Ur 03Li37 + 0°44R	Ur 06Li32 + 0°44
Ne 25Ta53 - 1°40	Ne 25Ta23 - 1°40
Pl 02Ge47 -12°18	Pl 02Ge30 -12°18
No 11Vi55 - 0°00	

Jul 1, 1886



Aug 1, 1886



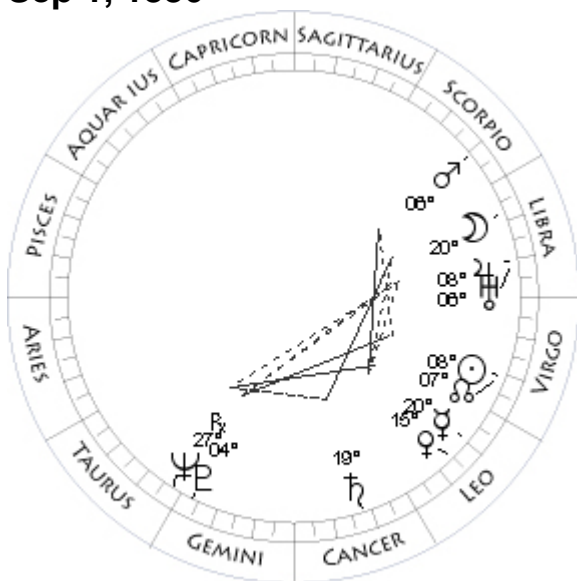
Jul 1, 1886

Mo 03Cn44 - 4°37	Ea 09Cp31 - 0°00
Su 09Cn31 - 0°00	Me 02Li21 + 1°43
Me 29Cn34 + 1°43	Ve 01Ar53 - 2°01
Ve 01Ge32 - 2°01	Ma 09Sc33 + 0°20
Ma 29Vi54 + 0°20	Ju 08Li47 + 1°17
Ju 28Vi15 + 1°17	Sa 11Cn54 - 0°25
Sa 11Cn39 - 0°25	Ur 06Li56 + 0°42
Ur 03Li46 + 0°42	Ne 25Ta34 - 1°41
Ne 26Ta53 - 1°41	Pl 02Ge35 -12°20
Pl 03Ge25 -12°20	No 10Vi20 - 0°00

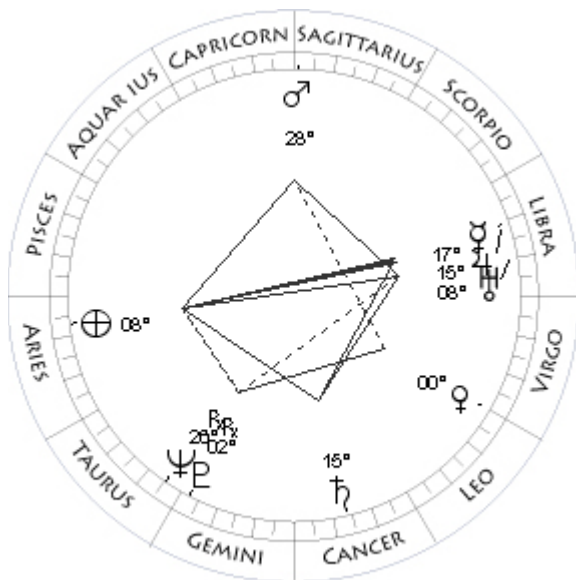
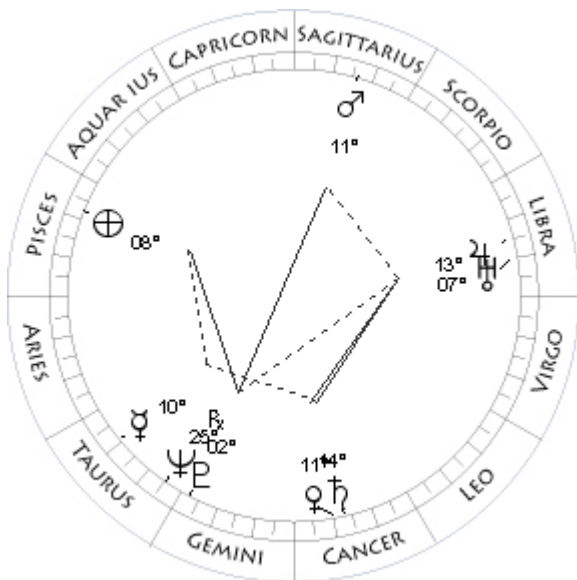
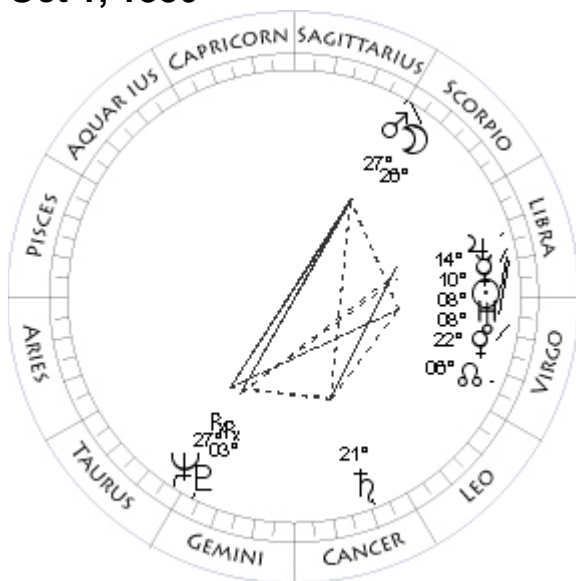
Aug 1, 1886

Mo 27Le09 - 0°56	Ea 09Aq06 - 0°00
Su 09Le06 - 0°00	Me 05Cp47 - 3°33
Me 00Vi46 - 3°33R	Ve 21Ta25 - 0°44
Ve 07Cn59 - 0°44	Ma 25Sc08 - 0°12
Ma 17Li13 - 0°12	Ju 11Li07 + 1°11
Ju 02Li32 + 1°11	Sa 13Cn03 - 0°23
Sa 15Cn37 - 0°23	Ur 07Li20 + 0°41
Ur 04Li42 + 0°41	Ne 25Ta45 - 1°42
Ne 27Ta36 - 1°42	Pl 02Ge40 -12°25
Pl 03Ge54 -12°25	No 08Vi41 - 0°00

Sep 1, 1886



Oct 1, 1886



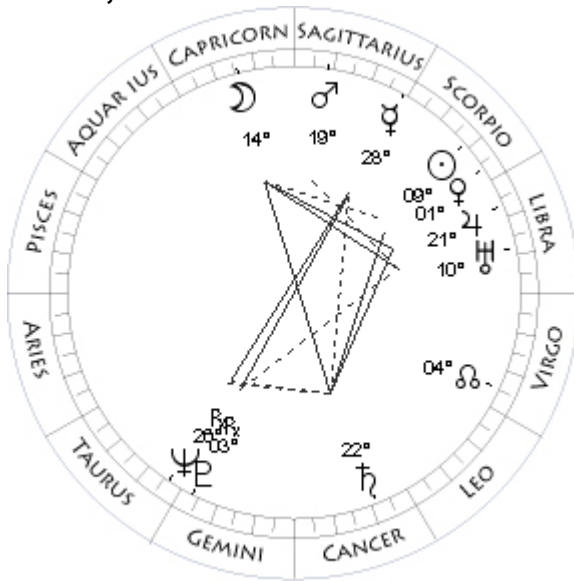
Sep 1, 1886

Mo 20Li19 + 3°38	Ea 08Pi56 - 0°00
Su 08Vi56 - 0°00	Me 10Ta23 - 0°17
Me 20Le55 - 0°17	Ve 11Cn24 + 0°42
Ve 15Le26 + 0°42	Ma 11Sa33 - 0°37
Ma 06Sc40 - 0°37	Ju 13Li28 + 1°08
Ju 08Li16 + 1°08	Sa 14Cn13 - 0°21
Sa 19Cn06 - 0°21	Ur 07Li44 + 0°40
Ur 06Li17 + 0°40	Ne 25Ta57 - 1°44
Ne 27Ta51 - 1°44R	Pl 02Ge45 -12°32
Pl 04Ge05 -12°32	No 07Vi03 - 0°00

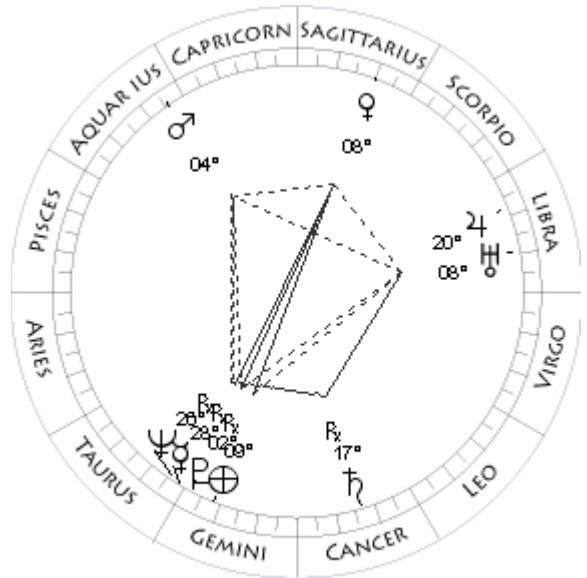
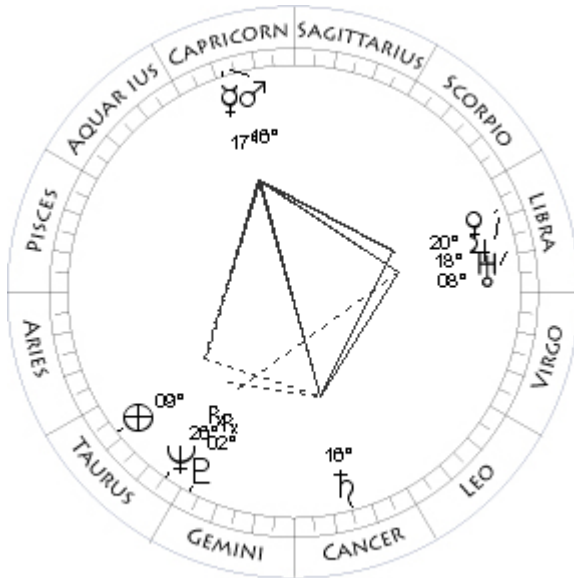
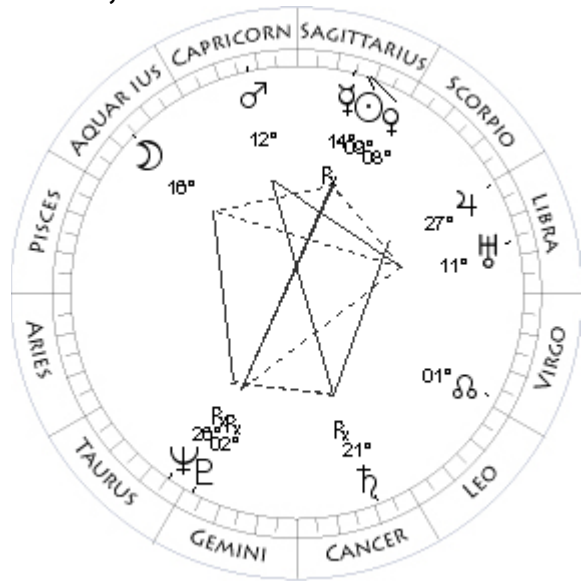
Oct 1, 1886

Mo 26Sc55 + 5°08	Ea 08Ar14 - 0°00
Su 08Li14 - 0°00	Me 17Li07 + 1°02
Me 10Li50 + 1°02	Ve 00Vi07 + 1°27
Ve 22Vi26 + 1°27	Ma 28Sa17 - 0°54
Ma 27Sc05 - 0°54	Ju 15Li44 + 1°06
Ju 14Li34 + 1°06	Sa 15Cn20 - 0°19
Sa 21Cn31 - 0°19	Ur 08Li07 + 0°40
Ur 08Li07 + 0°40	Ne 26Ta08 - 1°45
Ne 27Ta35 - 1°45R	Pl 02Ge49 -12°39
Pl 03Ge56 -12°39R	No 05Vi27 - 0°00

Nov 1, 1886



Dec 1, 1886



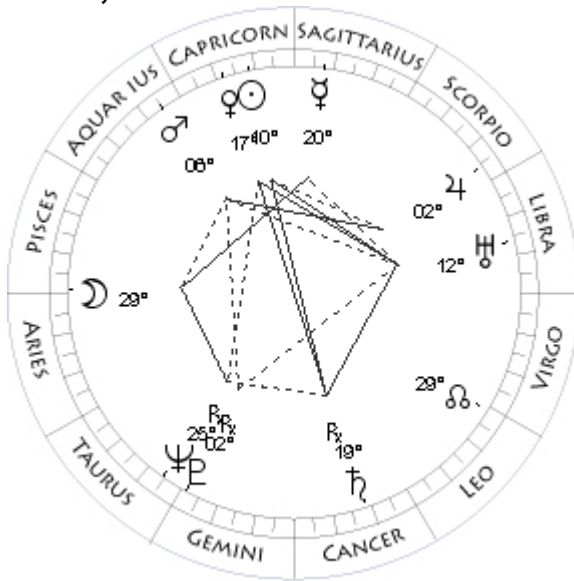
Nov 1, 1886

Mo 14Cp16 + 3°56	Ea 09Ta01 - 0°00
Su 09Sc01 - 0°00	Me 17Cp32 - 2°14
Me 28Sc48 - 2°14	Ve 20Li19 + 1°11
Ve 01Sc10 + 1°11	Ma 16Cp28 - 1°06
Ma 19Sa30 - 1°06	Ju 18Li04 + 1°06
Ju 21Li15 + 1°06	Sa 16Cn29 - 0°17
Sa 22Cn31 - 0°17	Ur 08Li31 + 0°40
Ur 10Li01 + 0°40	Ne 26Ta19 - 1°46
Ne 26Ta54 - 1°46R	Pl 02Ge54 -12°43
Pl 03Ge31 -12°43R	No 03Vi49 - 0°00

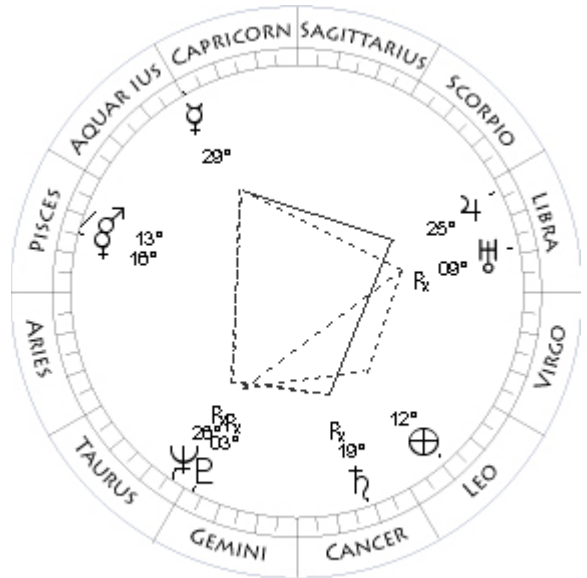
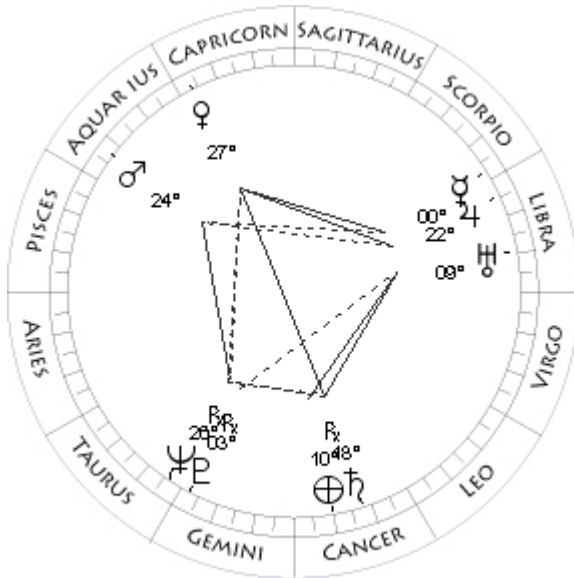
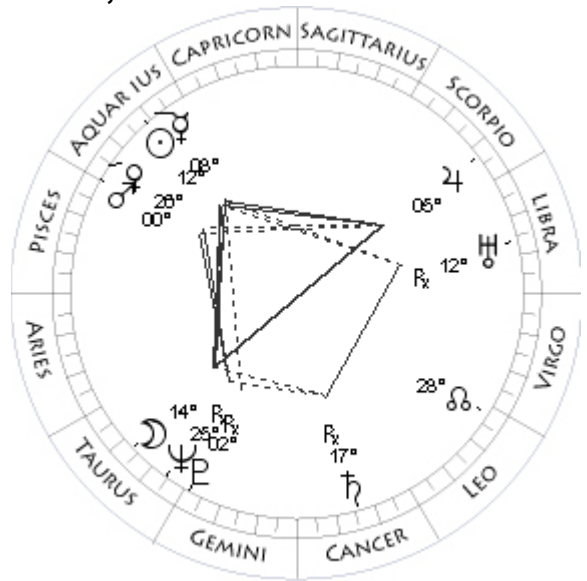
Dec 1, 1886

Mo 16Aq30 + 1°20	Ea 09Ge17 - 0°00
Su 09Sa17 - 0°00	Me 28Ta48 + 0°39
Me 14Sa00 + 0°39R	Ve 08Sa18 + 0°11
Ve 08Sa52 + 0°11	Ma 04Aq49 - 1°11
Ma 12Cp13 - 1°11	Ju 20Li20 + 1°08
Ju 27Li17 + 1°08	Sa 17Cn36 - 0°14
Sa 21Cn50 - 0°14R	Ur 08Li54 + 0°41
Ur 11Li30 + 0°41	Ne 26Ta30 - 1°46
Ne 26Ta04 - 1°46R	Ne 26Ta30 - 1°46
Pl 02Ge58 -12°43R	Pl 02Ge59 -12°43
No 02Vi13 - 0°00	

Jan 1, 1887



Feb 1, 1887



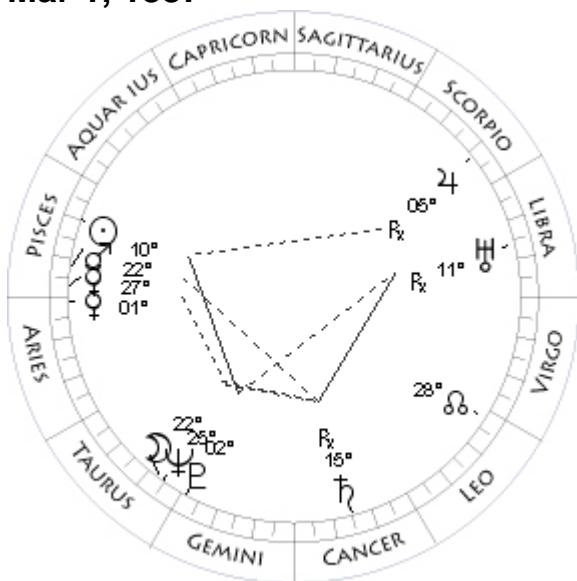
Jan 1, 1887

Mo 29Pi49 - 2°38	Ea 10Cn49 - 0°00
Su 10Cp49 - 0°00	Me 00Sc29 + 0°43
Me 20Sa58 + 0°43	Ve 27Cp23 - 0°58
Ve 17Cp51 - 0°58	Ma 24Aq17 - 1°09
Ma 06Aq24 - 1°09	Ju 22Li41 + 1°13
Ju 02Sc20 + 1°13	Sa 18Cn45 - 0°12
Sa 19Cn43 - 0°12R	Ur 09Li18 + 0°42
Ur 12Li22 + 0°42	Ne 25Ta20 - 1°45R
Ne 25Ta20 - 1°45R	Pl 02Ge26 -12°39R
Pl 02Ge26 -12°39R	No 00Vi35 - 0°00

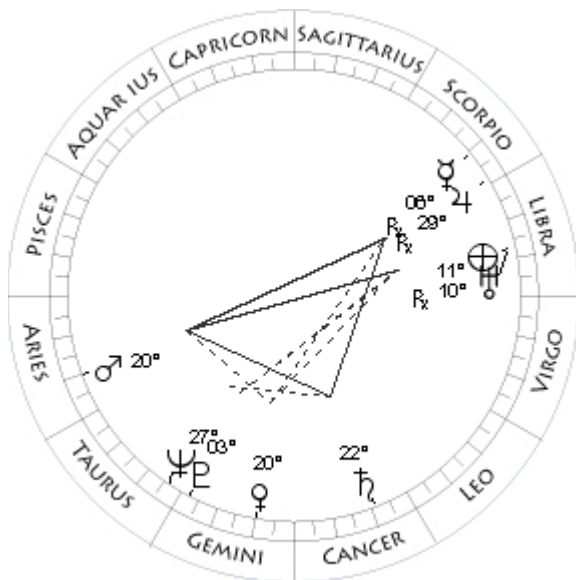
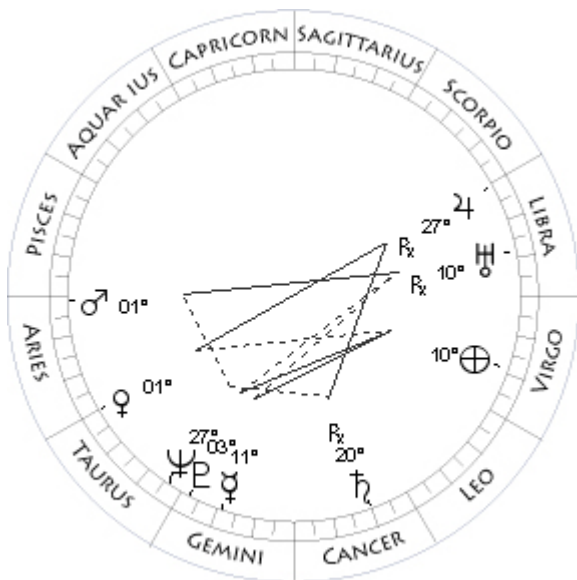
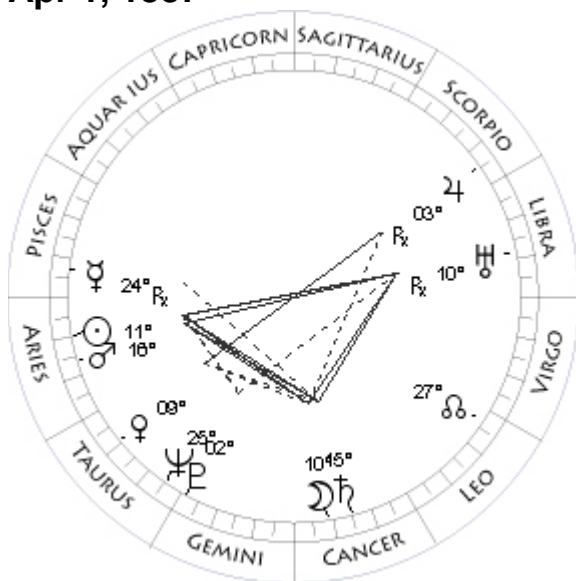
Feb 1, 1887

Mo 14Ta03 - 5°07	Ea 12Le22 - 0°00
Su 12Aq22 - 0°00	Me 29Cp58 - 2°04
Me 08Aq36 - 2°04	Ve 16Pi28 - 1°30
Ve 26Aq45 - 1°30	Ma 00Pi53 - 1°01
Ma 00Pi53 - 1°01	Ju 25Li01 + 1°19
Ju 05Sc22 + 1°19	Sa 19Cn54 - 0°08
Sa 17Cn15 - 0°08R	Ur 09Li42 + 0°43
Ur 12Li22 + 0°43R	Ne 25Ta02 - 1°43R
Ne 25Ta02 - 1°43R	Pl 02Ge08 -12°31R
Pl 02Ge08 -12°31R	No 28Le56 - 0°00

Mar 1, 1887



Apr 1, 1887



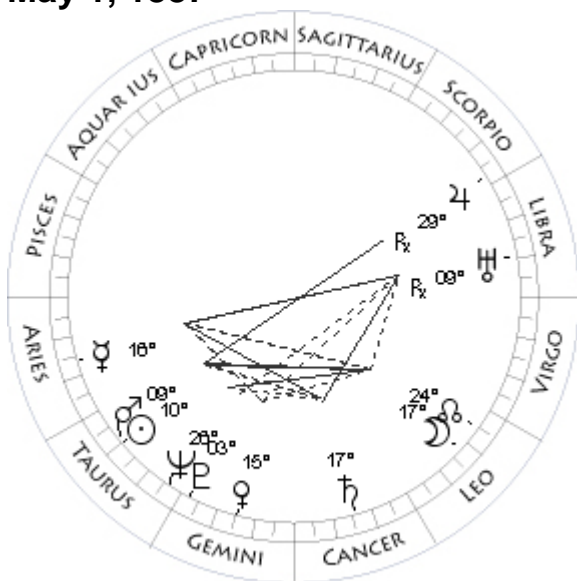
Mar 1, 1887

Mo 22Ta42 - 5°16	Ea 10Vi38 - 0°00
Su 10Pi37 - 0°00	Me 11Ge32 + 0°52
Me 27Pi55 + 0°52	Ve 01Ta04 - 1°07
Ve 01Ar38 - 1°07	Ma 01Ar34 - 0°48
Ma 22Pi53 - 0°48	Ju 05Sc43 + 1°25R
Ju 05Sc43 + 1°25R	Sa 15Cn49 - 0°05R
Sa 15Cn49 - 0°05R	Ur 11Li39 + 0°43R
Ur 11Li39 + 0°43R	Ne 25Ta13 - 1°42
Ne 25Ta13 - 1°42	Pl 02Ge08 -12°23
Pl 02Ge08 -12°23	No 27Le27 - 0°00

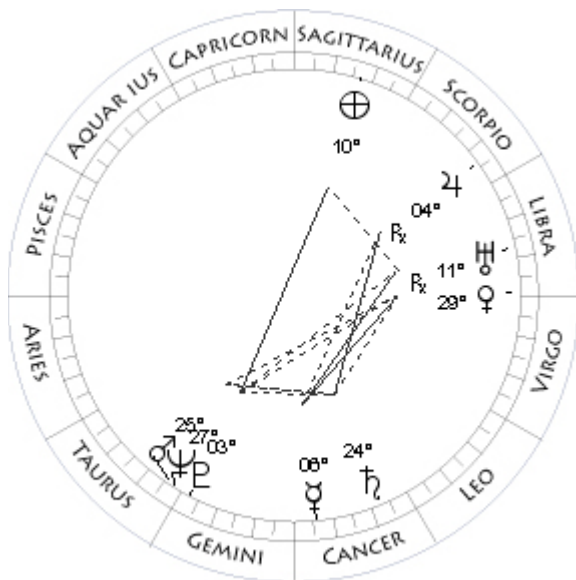
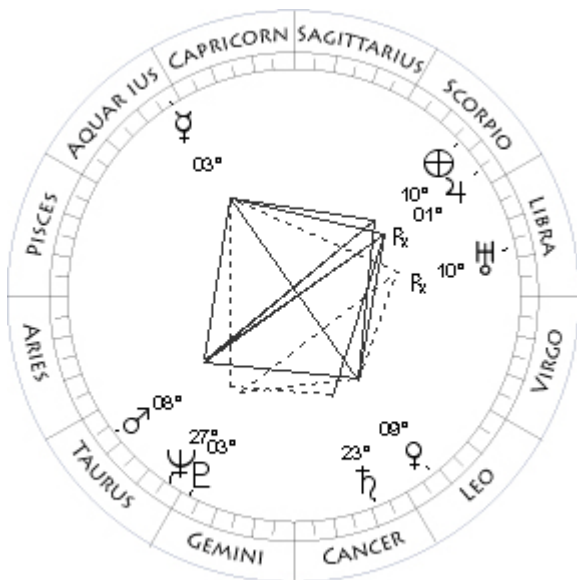
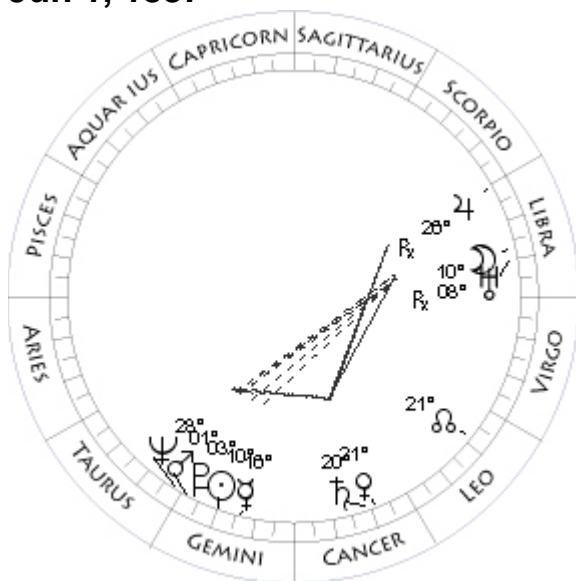
Apr 1, 1887

Mo 10Cn29 - 3°45	Ea 11Li27 - 0°00
Su 11Ar27 - 0°00	Me 06Sc49 + 0°52
Me 24Pi00 + 0°52R	Ve 09Ta44 + 0°09
Ve 09Ta44 + 0°09	Ma 16Ar47 - 0°31
Ma 16Ar47 - 0°31	Ju 03Sc26 + 1°29R
Ju 03Sc26 + 1°29R	Sa 15Cn46 - 0°02
Sa 15Cn46 - 0°02	Ur 10Li24 + 0°44R
Ur 10Li24 + 0°44R	Ne 25Ta53 - 1°40
Ne 25Ta53 - 1°40	Pl 02Ge28 -12°14
Pl 02Ge28 -12°14	No 25Le49 - 0°00

May 1, 1887



Jun 1, 1887



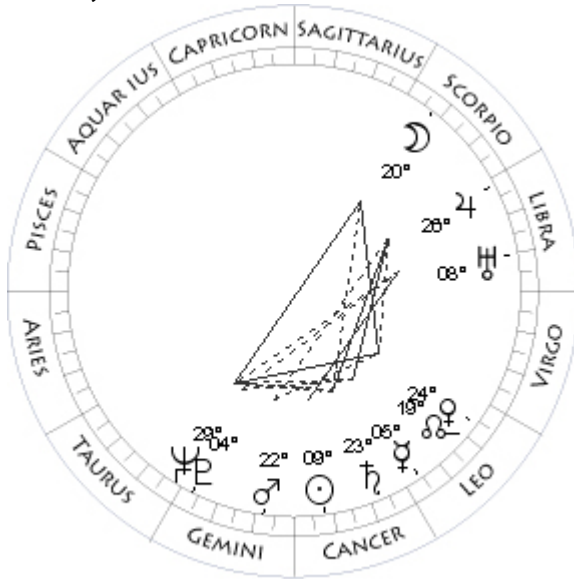
May 1, 1887

Mo 17Le44 - 0°37	Ea 10Sc47 - 0°00
Su 10Ta47 - 0°00	Me 03Aq18 - 2°48
Me 16Ar48 - 2°48	Ve 09Le29 + 1°34
Ve 15Ge47 + 1°34	Ma 08Ta12 - 0°12
Ma 09Ta15 - 0°12	Ju 01Sc46 + 1°29
Ju 29Li44 + 1°29R	Sa 23Cn13 + 0°01
Sa 17Cn21 + 0°01	Ur 10Li51 + 0°43
Ur 09Li12 + 0°43R	Ne 27Ta25 - 1°39
Ne 26Ta53 - 1°39	Pl 03Ge22 -12°09
Pl 03Ge01 -12°09	No 24Le14 - 0°00

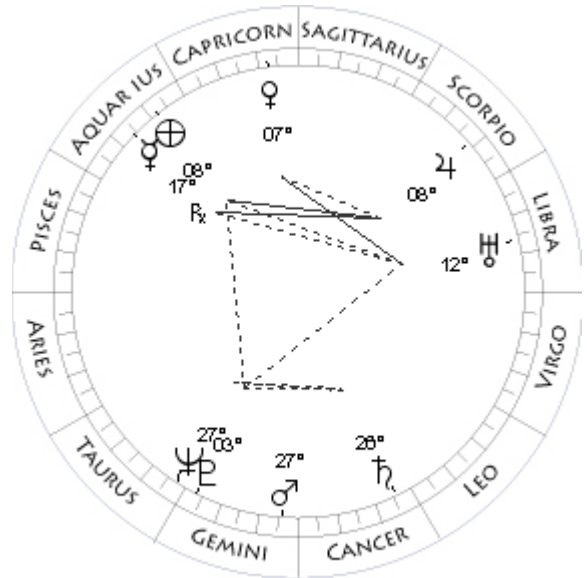
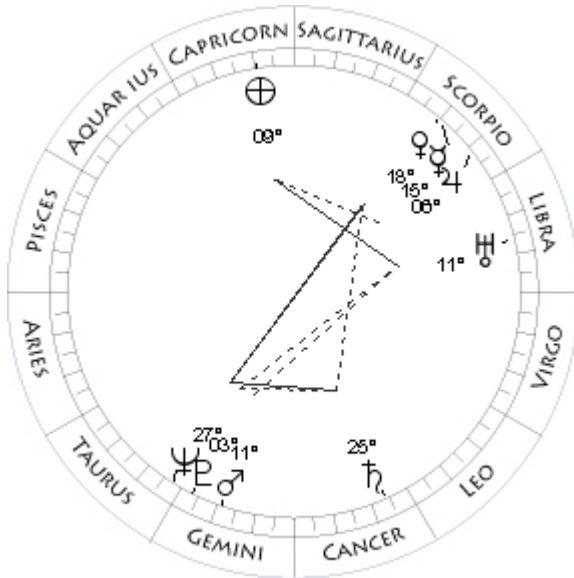
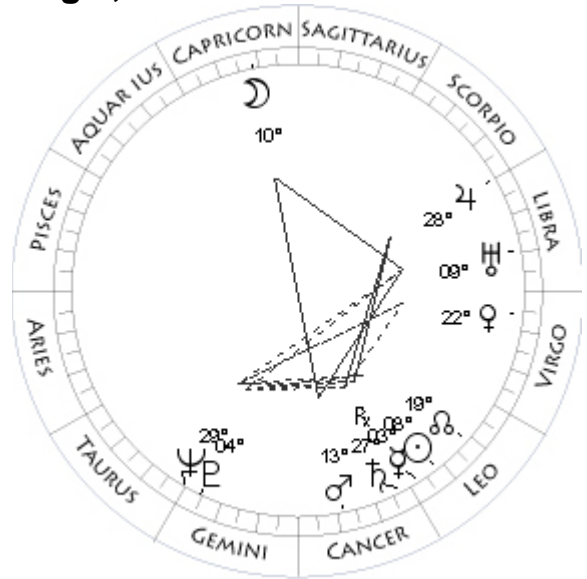
Jun 1, 1887

Mo 10Li54 + 3°49	Ea 10Sa39 - 0°00
Su 10Ge38 - 0°00	Me 16Ge42 + 1°17
Me 16Ge42 + 1°17	Ve 29Vi49 + 2°18
Ve 21Cn45 + 2°18	Ma 25Ta34 + 0°08
Ma 01Ge40 + 0°08	Ju 04Sc07 + 1°23
Ju 26Li41 + 1°23R	Sa 24Cn22 + 0°04
Sa 20Cn16 + 0°04	Ur 11Li15 + 0°42
Ur 08Li26 + 0°42R	Ne 27Ta37 - 1°39
Ne 28Ta02 - 1°39	Pl 03Ge27 -12°07
Pl 03Ge43 -12°07	No 22Le35 - 0°00

Jul 1, 1887



Aug 1, 1887



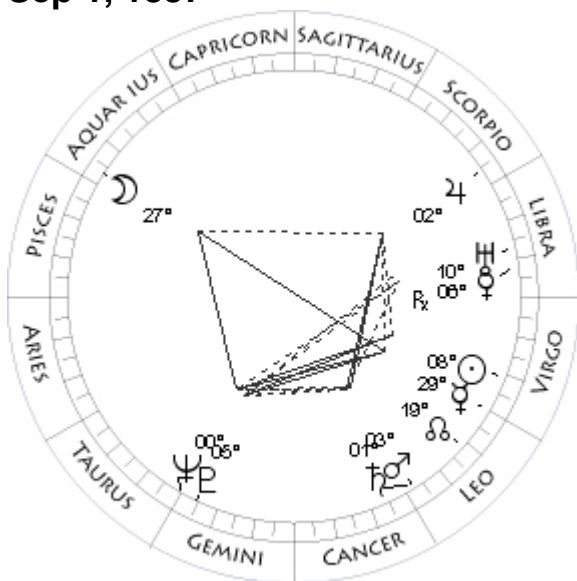
Jul 1, 1887

Mo 20Sc01 + 5°10	Ea 09Cp17 - 0°00
Su 09Cn17 - 0°00	Me 15Sc53 + 0°04
Me 05Le08 + 0°04	Ve 18Sc05 + 1°26
Ve 24Le19 + 1°26	Ma 11Ge30 + 0°27
Ma 22Ge33 + 0°27	Ju 06Sc24 + 1°15
Ju 26Li05 + 1°15	Sa 25Cn28 + 0°07
Sa 23Cn51 + 0°07	Ur 11Li38 + 0°41
Ur 08Li27 + 0°41	Ne 27Ta48 - 1°39
Ne 29Ta03 - 1°39	Pl 03Ge32 -12°08
Pl 04Ge21 -12°08	No 21Le00 - 0°00

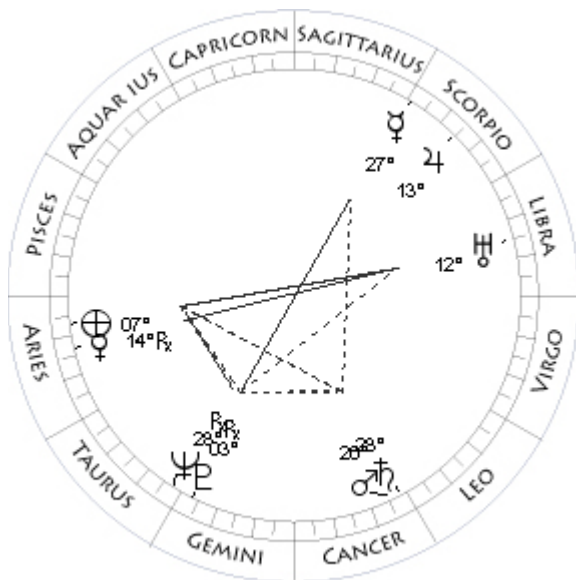
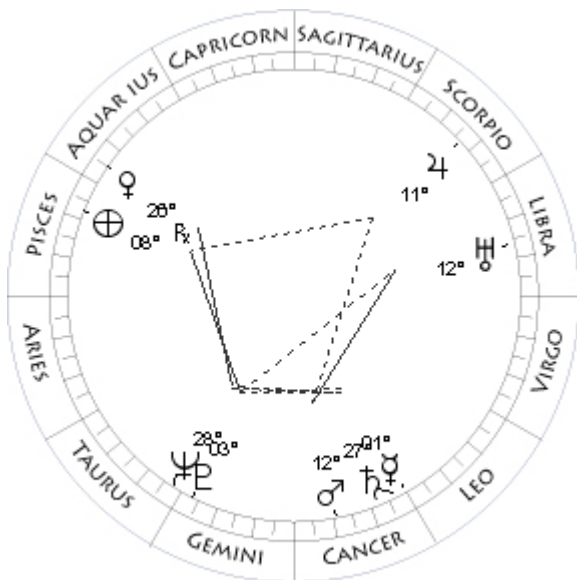
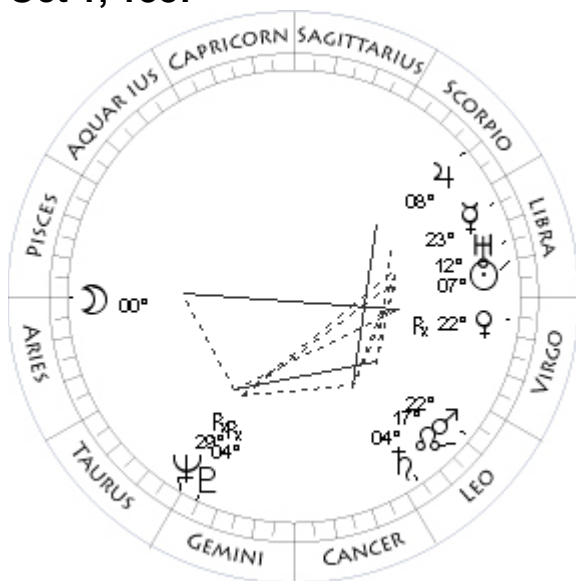
Aug 1, 1887

Mo 10Cp54 + 3°16	Ea 08Aq53 - 0°00
Su 08Le52 - 0°00	Me 17Aq04 - 4°40
Me 03Le26 - 4°40R	Ve 07Cp19 - 1°40
Ve 22Vi49 - 1°40	Ma 13Cn21 + 0°45
Ma 13Cn21 + 0°45	Ju 08Sc46 + 1°07
Ju 28Li11 + 1°07	Sa 26Cn37 + 0°09
Sa 27Cn51 + 0°09	Ur 12Li02 + 0°40
Ur 09Li16 + 0°40	Ne 27Ta59 - 1°41
Ne 29Ta48 - 1°41	Pl 03Ge37 -12°13
Pl 04Ge50 -12°13	No 19Le21 - 0°00

Sep 1, 1887



Oct 1, 1887



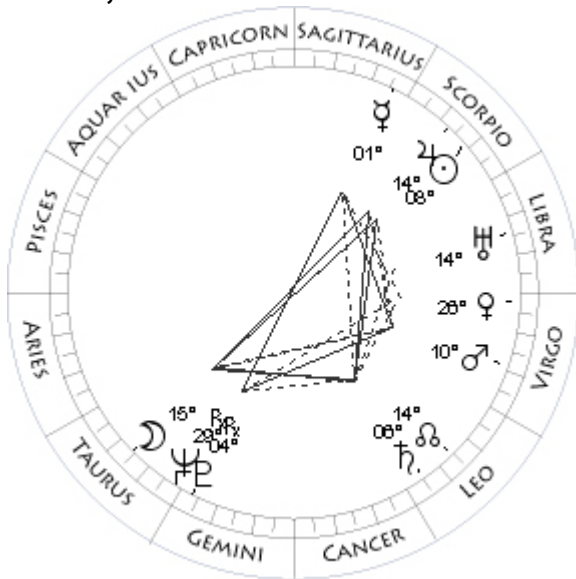
Sep 1, 1887

Mo 27Aq56 - 0°49	Ea 08Pi42 - 0°00
Su 08Vi42 - 0°00	Me 01Le05 + 1°42
Me 29Le52 + 1°42	Ve 26Aq21 - 6°53
Ve 06Li13 - 6°53R	Ma 12Cn06 + 1°02
Ma 03Le25 + 1°02	Ju 11Sc08 + 1°01
Ju 02Sc30 + 1°01	Sa 27Cn46 + 0°12
Sa 01Le37 + 0°12	Ur 12Li26 + 0°39
Ur 10Li45 + 0°39	Ne 28Ta10 - 1°42
Ne 00Ge05 - 1°42	Pl 03Ge42 -12°20
Pl 05Ge02 -12°20	
No 17Le43 - 0°00	

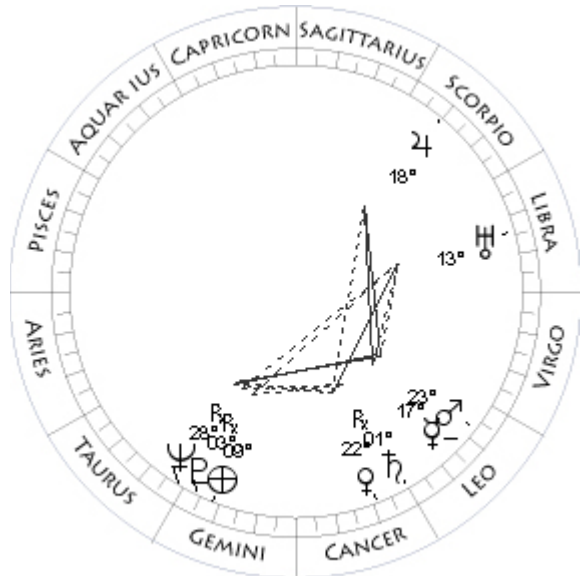
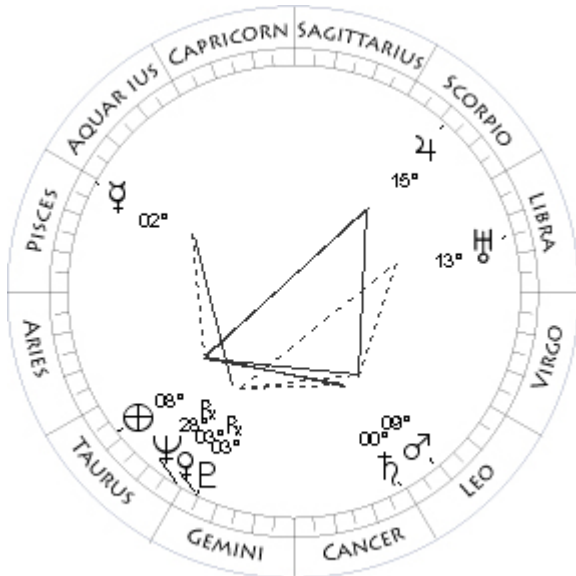
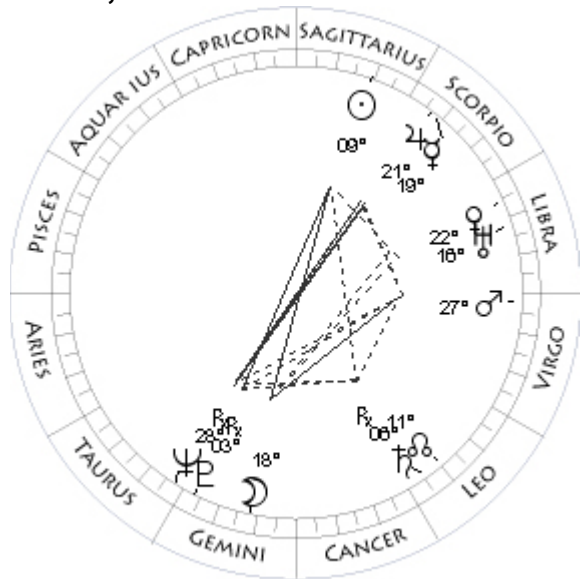
Oct 1, 1887

Mo 00Ar50 - 3°29	Ea 07Ar59 - 0°00
Su 07Li59 - 0°00	Me 27Sc25 - 0°26
Me 23Li03 - 0°26	Ve 14Ar00 - 7°25
Ve 22Vi50 - 7°25R	Ma 26Cn00 + 1°17
Ma 22Le09 + 1°17	Ju 13Sc26 + 0°56
Ju 08Sc06 + 0°56	Sa 28Cn53 + 0°15
Sa 04Le32 + 0°15	Ur 12Li49 + 0°38
Ur 12Li34 + 0°38	Ne 28Ta21 - 1°44
Ne 29Ta52 - 1°44R	Pl 03Ge47 -12°26
Pl 04Ge54 -12°26R	
No 16Le08 - 0°00	

Nov 1, 1887



Dec 1, 1887



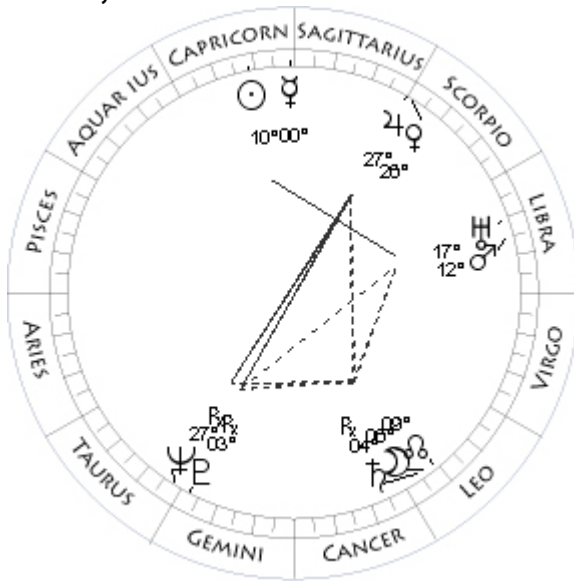
Nov 1, 1887

Mo 15Ta24 - 4°59	Ea 08Ta46 - 0°00
Su 08Sc46 - 0°00	Me 02Pi15 - 2°53
Me 01Sa43 - 2°53	Ve 03Ge38 - 1°08
Ve 26Vi50 - 1°08	Ma 09Le57 + 1°33
Ma 10Vi39 + 1°33	Ju 15Sc48 + 0°53
Ju 14Sc43 + 0°53	Sa 00Le01 + 0°19
Sa 06Le17 + 0°19	Ur 13Li13 + 0°38
Ur 14Li29 + 0°38	Ne 28Ta33 - 1°45
Ne 29Ta12 - 1°45R	Pl 03Ge51 -12°31
Pl 04Ge29 -12°31R	No 14Le29 - 0°00

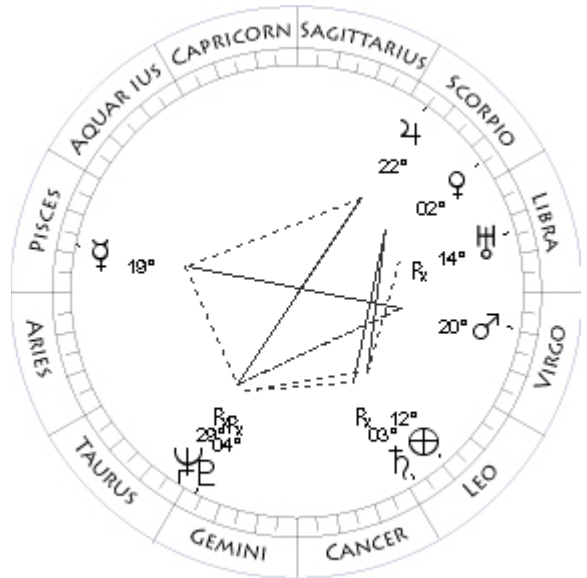
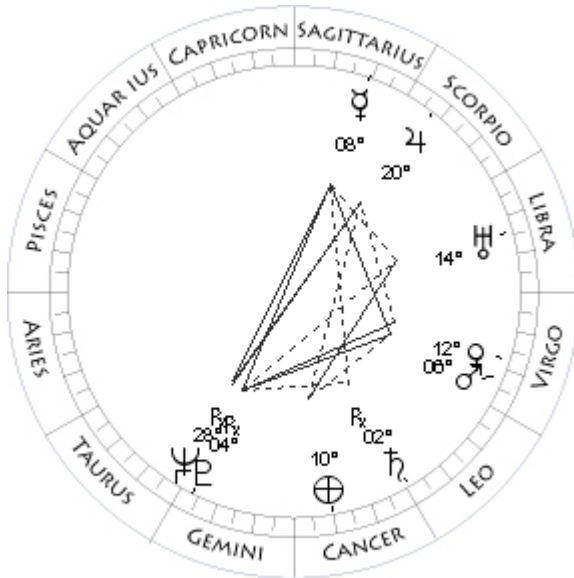
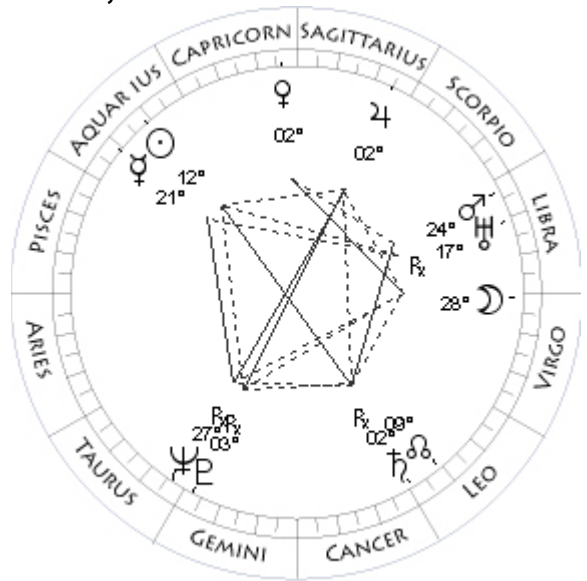
Dec 1, 1887

Mo 18Ge50 - 4°01	Ea 09Ge02 - 0°00
Su 09Sa01 - 0°00	Me 17Le50 + 2°34
Me 19Sc07 + 2°34	Ve 22Cn07 + 2°09
Ve 22Li15 + 2°09	Ma 23Le11 + 1°49
Ma 27Vi26 + 1°49	Ju 18Sc07 + 0°52
Ju 21Sc17 + 0°52	Sa 01Le08 + 0°23
Sa 06Le22 + 0°23R	Ur 13Li36 + 0°39
Ur 16Li03 + 0°39	Ne 28Ta44 - 1°45
Ne 28Ta23 - 1°45R	Pl 03Ge56 -12°31
Pl 03Ge56 -12°31R	No 12Le54 - 0°00

Jan 1, 1888



Feb 1, 1888



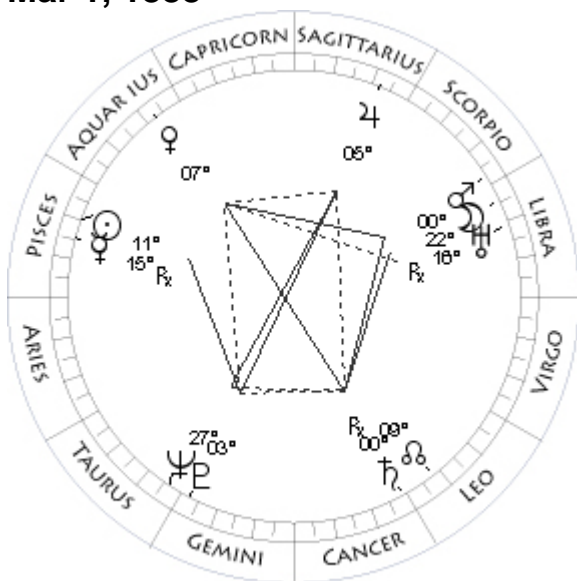
Jan 1, 1888

Mo 06Le47 - 0°17	Ea 10Cn35 - 0°00
Su 10Cp34 - 0°00	Me 08Sa36 - 0°52
Me 00Cp26 - 0°52	Ve 12Vi28 + 2°42
Ve 26Sc06 + 2°42	Ma 06Vi44 + 2°07
Ma 12Li54 + 2°07	Ju 20Sc30 + 0°52
Ju 27Sc37 + 0°52	Sa 02Le16 + 0°28
Sa 04Le49 + 0°28R	Ur 14Li00 + 0°40
Ur 17Li03 + 0°40	Ne 27Ta38 - 1°44R
Ne 27Ta38 - 1°44R	Pl 03Ge24 -12°27R
Pl 03Ge24 -12°27R	No 11Le15 - 0°00

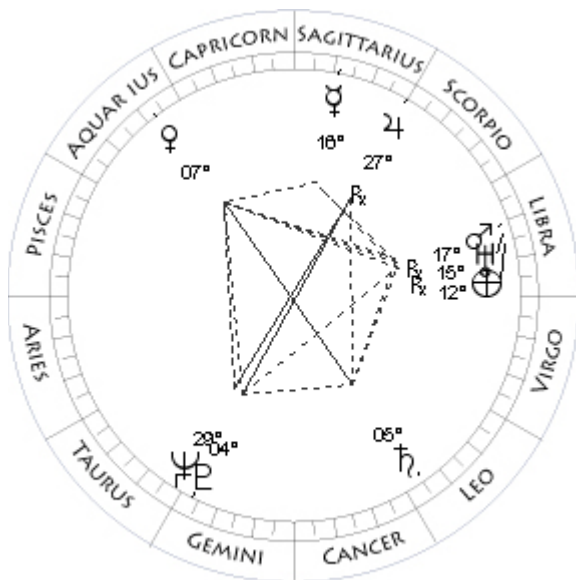
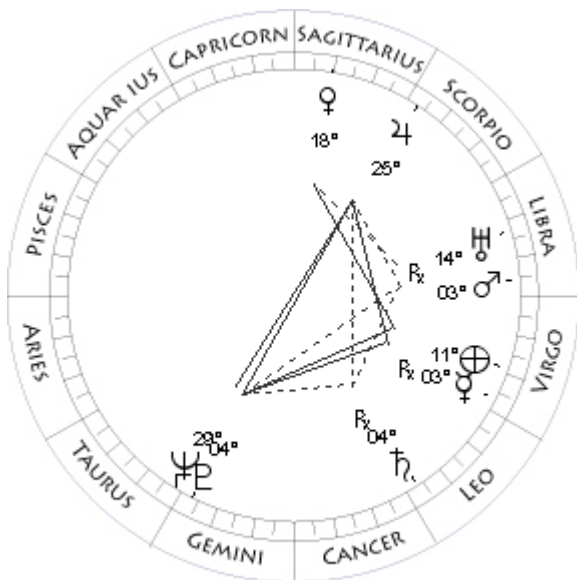
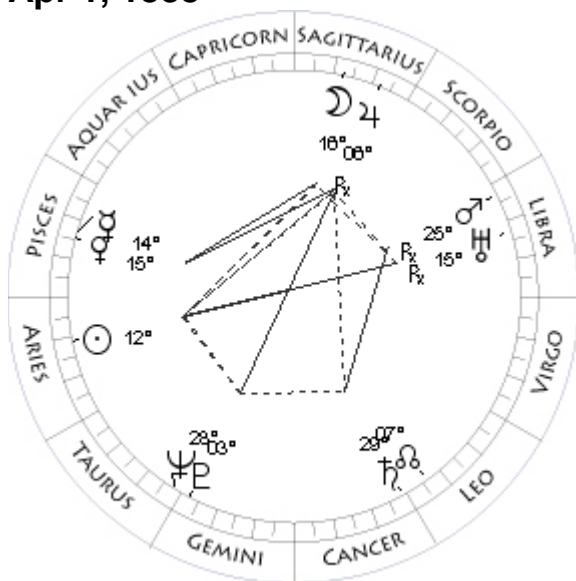
Feb 1, 1888

Mo 28Vi12 + 3°58	Ea 12Le08 - 0°00
Su 12Aq07 - 0°00	Me 19Pi18 - 1°40
Me 21Aq55 - 1°40	Ve 02Sc33 + 1°30
Ve 02Cp41 + 1°30	Ma 20Vi19 + 2°26
Ma 24Li54 + 2°26	Ju 22Sc54 + 0°54
Ju 02Sa44 + 0°54	Sa 03Le25 + 0°31
Sa 02Le21 + 0°31R	Ur 14Li24 + 0°41
Ur 17Li11 + 0°41R	Ne 27Ta17 - 1°42R
Ne 27Ta17 - 1°42R	Pl 03Ge05 -12°19R
Pl 03Ge05 -12°19R	No 09Le37 - 0°00

Mar 1, 1888



Apr 1, 1888



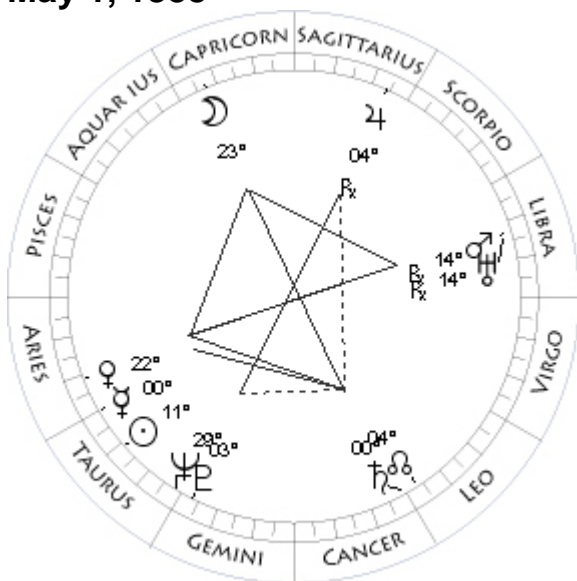
Mar 1, 1888

Mo 22Li35 + 4°59	Ea 11Vi23 - 0°00
Su 11Pi23 - 0°00	Me 03Vi07 + 3°41
Me 15Pi54 + 3°41R	Ve 18Sa48 - 0°06
Ve 07Aq49 - 0°06	Ma 03Li11 + 2°40
Ma 00Sc10 + 2°40	Ju 25Sc08 + 0°57
Ju 05Sa42 + 0°57	Sa 04Le29 + 0°33
Sa 00Le22 + 0°33R	Ur 14Li46 + 0°41
Ur 16Li33 + 0°41R	Ne 29Ta17 - 1°40
Ne 27Ta26 - 1°40	Pl 04Ge10 -12°11
Pl 03Ge05 -12°11	No 08Le05 - 0°00

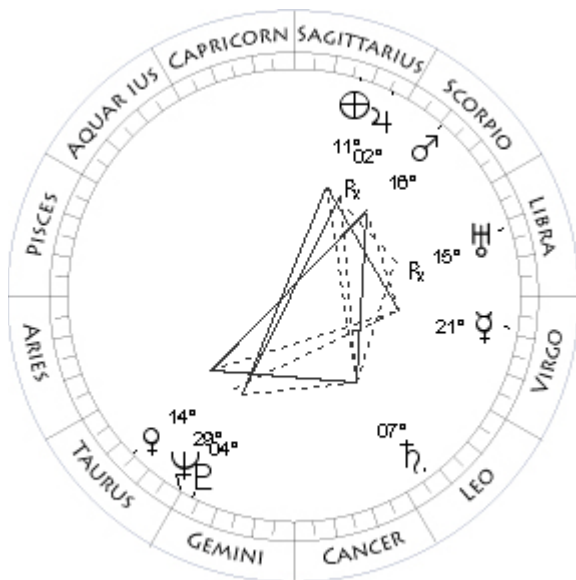
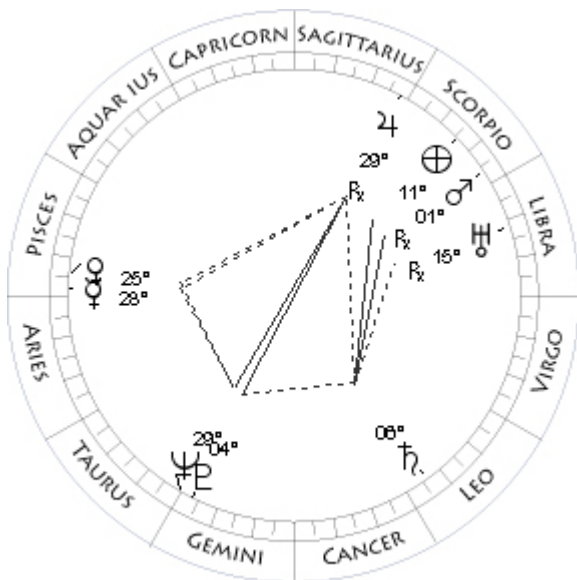
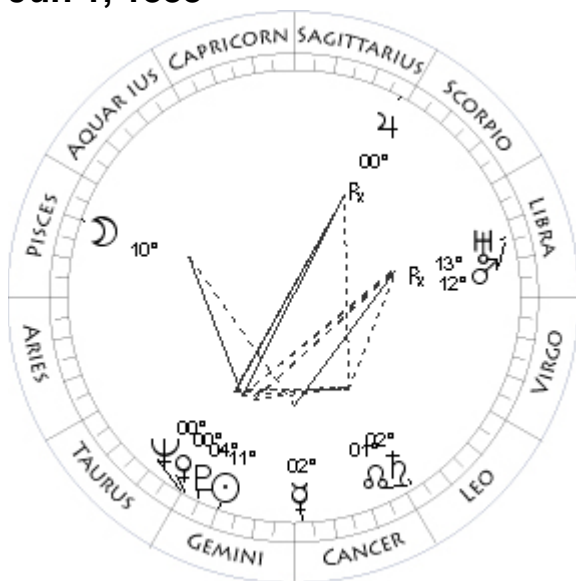
Apr 1, 1888

Mo 16Sa05 + 3°57	Ea 12Li12 - 0°00
Su 12Ar12 - 0°00	Me 16Sa55 - 1°48
Me 14Pi28 - 1°48	Ve 07Aq51 - 1°20
Ve 15Pi41 - 1°20	Ma 17Li16 + 2°29
Ma 25Li19 + 2°29R	Ju 27Sc33 + 0°59
Ju 06Sa12 + 0°59R	Sa 05Le37 + 0°35
Sa 29Cn36 + 0°35	Ur 15Li10 + 0°42
Ur 15Li20 + 0°42R	Ne 29Ta28 - 1°39
Ne 28Ta05 - 1°39	Pl 04Ge15 -12°03
Pl 03Ge25 -12°03	No 06Le26 - 0°00

May 1, 1888



Jun 1, 1888



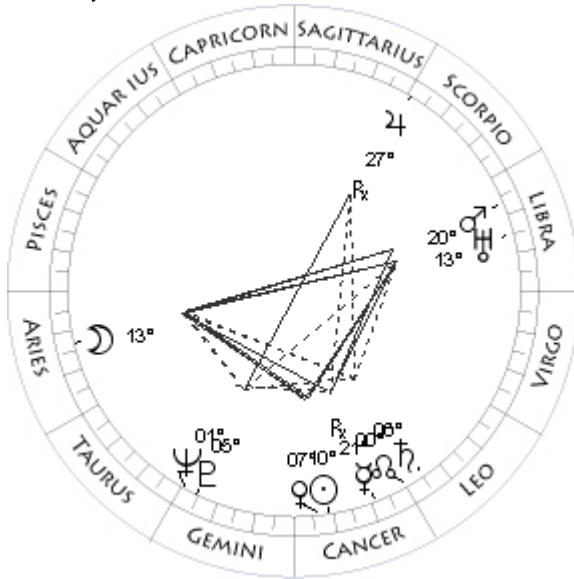
May 1, 1888

Mo 23Cp14 + 0°58	Ea 11Sc31 - 0°00
Su 11Ta31 - 0°00	Me 28Pi42 - 1°26
Me 00Ta47 - 1°26	Ve 25Pi23 - 1°31
Ve 22Ar25 - 1°31	Ma 01Sc21 + 1°25
Ma 14Li47 + 1°25R	Ju 29Sc53 + 1°00
Ju 04Sa00 + 1°00R	Sa 06Le43 + 0°36
Sa 00Le28 + 0°36	Ur 15Li33 + 0°41
Ur 14Li06 + 0°41R	Ne 29Ta39 - 1°38
Ne 29Ta04 - 1°38	Pl 04Ge20 -11°57
Pl 03Ge58 -11°57	No 04Le51 - 0°00

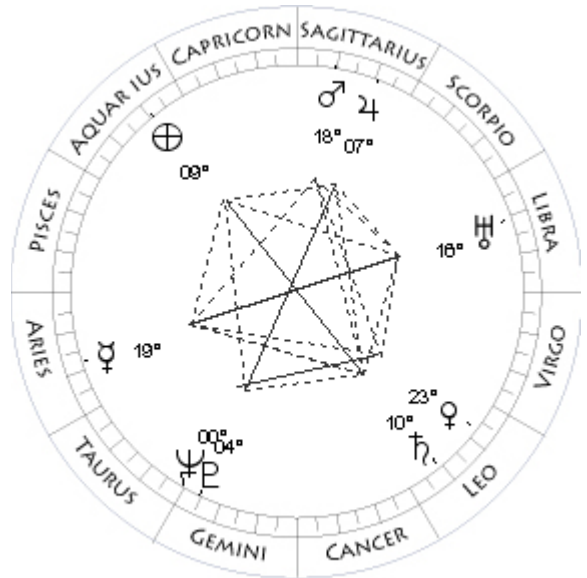
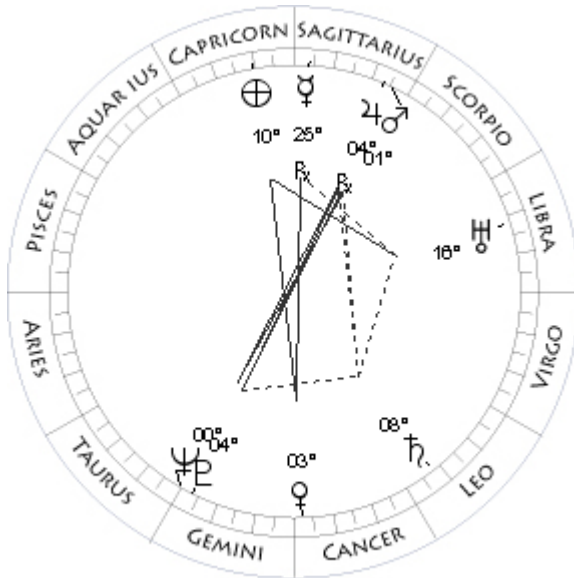
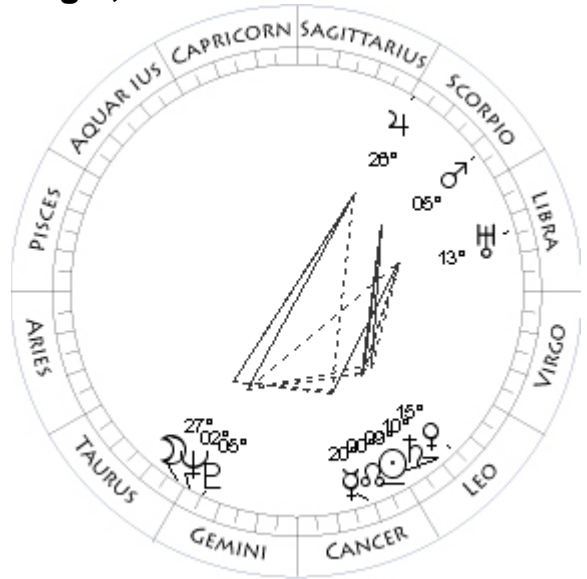
Jun 1, 1888

Mo 10Pi56 - 3°14	Ea 11Sa22 - 0°00
Su 11Ge22 - 0°00	Me 21Vi15 + 2°09
Me 02Cn40 + 2°09	Ve 14Ta52 - 0°45
Ve 00Ge23 - 0°45	Ma 16Sc32 + 0°09
Ma 12Li36 + 0°09	Ju 02Sa18 + 0°58
Ju 00Sa12 + 0°58R	Sa 07Le51 + 0°37
Sa 02Le51 + 0°37	Ur 15Li57 + 0°40
Ur 13Li16 + 0°40R	Ne 29Ta51 - 1°38
Ne 00Ge13 - 1°38	Pl 04Ge25 -11°55
Pl 04Ge40 -11°55	No 03Le12 - 0°00

Jul 1, 1888



Aug 1, 1888



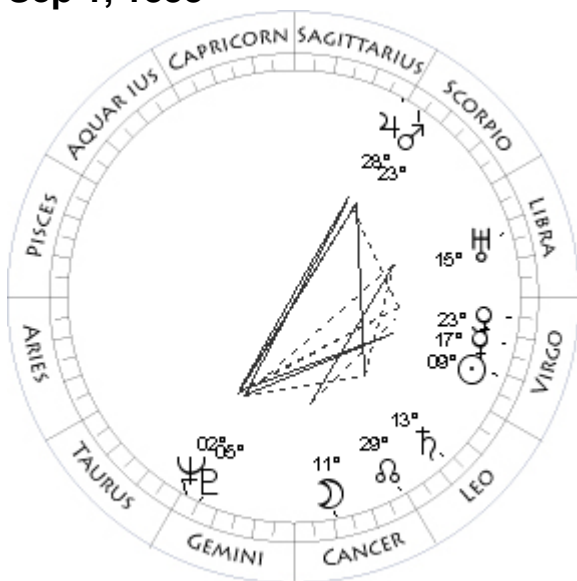
Jul 1, 1888

Mo 13Ar46 - 5°01	Ea 10Cp01 - 0°00
Su 10Cn00 - 0°00	Me 25Sa17 - 3°29
Me 21Cn43 - 3°29R	Ve 03Cn10 + 0°25
Ve 07Cn10 + 0°25	Ma 01Sa57 - 0°40
Ma 20Li43 - 0°40	Ju 04Sa39 + 0°52
Ju 27Sc14 + 0°52R	Sa 08Le57 + 0°38
Sa 06Le08 + 0°38	Ur 16Li20 + 0°39
Ur 13Li10 + 0°39	Ne 01Ge15 - 1°38
Ne 01Ge15 - 1°38	Pl 05Ge18 -11°57
Pl 05Ge18 -11°57	No 01Le37 - 0°00
No 01Le37 - 0°00	

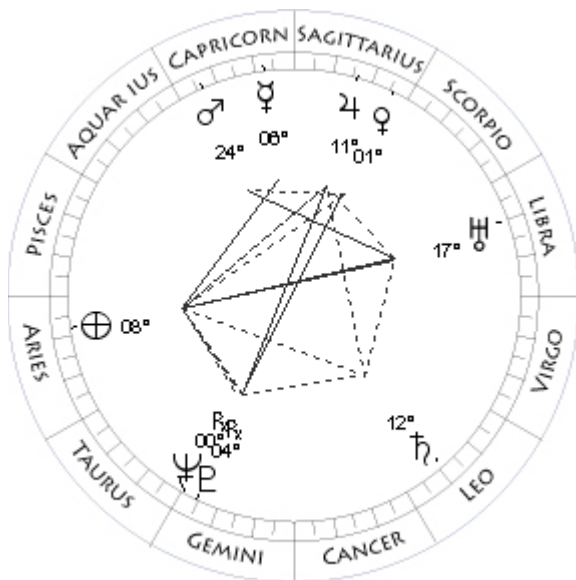
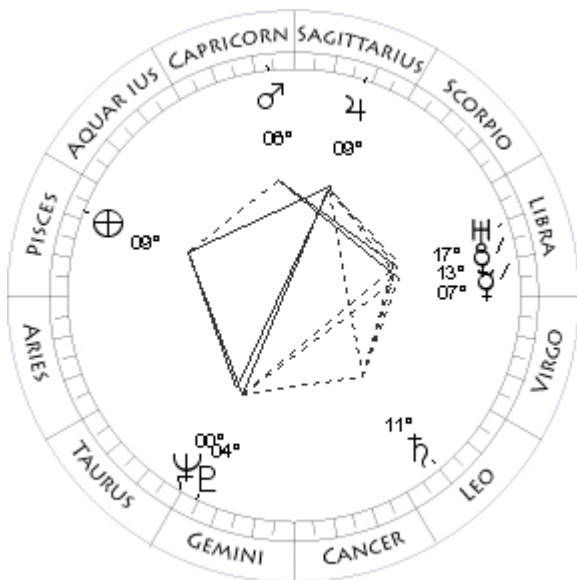
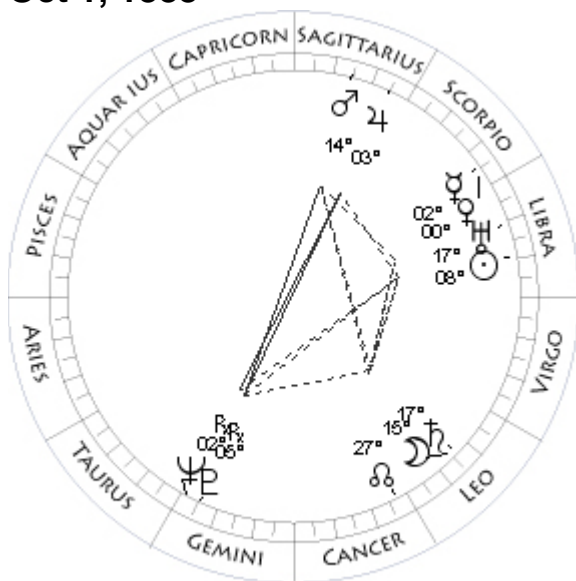
Aug 1, 1888

Mo 27Ta35 - 4°42	Ea 09Aq36 - 0°00
Su 09Le36 - 0°00	Me 19Ar11 - 1°09
Me 20Cn28 - 1°09	Ve 23Le28 + 1°19
Ve 15Le20 + 1°19	Ma 18Sa45 - 1°12
Ma 05Sc26 - 1°12	Ju 07Sa05 + 0°45
Ju 26Sc37 + 0°45	Sa 10Le05 + 0°40
Sa 10Le02 + 0°40	Ur 16Li44 + 0°38
Ur 13Li53 + 0°38	Ne 02Ge01 - 1°39
Ne 02Ge01 - 1°39	Pl 05Ge47 -12°01
Pl 05Ge47 -12°01	Pl 04Ge34 -12°01
No 29Cn58 - 0°00	

Sep 1, 1888



Oct 1, 1888



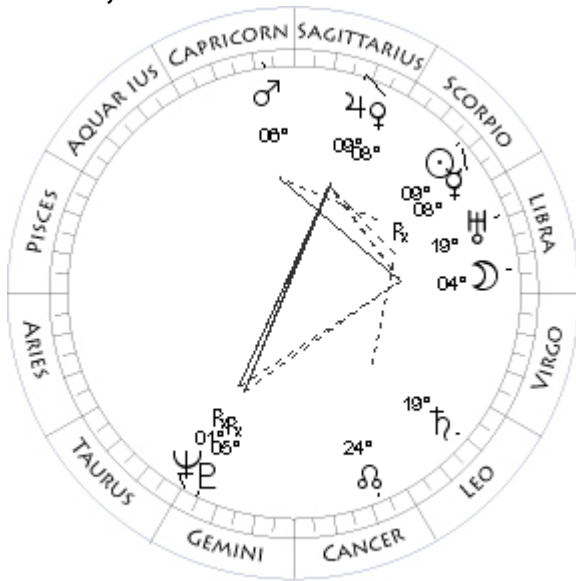
Sep 1, 1888

Mo 11Cn44 - 1°37	Ea 09Pi26 - 0°00
Su 09Vi26 - 0°00	Me 07Li14 + 1°19
Me 17Vi13 + 1°19	Ve 13Li44 + 1°18
Ve 23Vi38 + 1°18	Ma 06Cp27 - 1°29
Ma 23Sc56 - 1°29	Ju 09Sa32 + 0°38
Ju 28Sc49 + 0°38	Sa 11Le13 + 0°43
Sa 13Le56 + 0°43	Ur 17Li08 + 0°37
Ur 15Li17 + 0°37	Ne 00Ge25 - 1°41
Ne 02Ge20 - 1°41	Pl 04Ge39 -12°08
Pl 05Ge59 -12°08	
No 28Cn20 - 0°00	

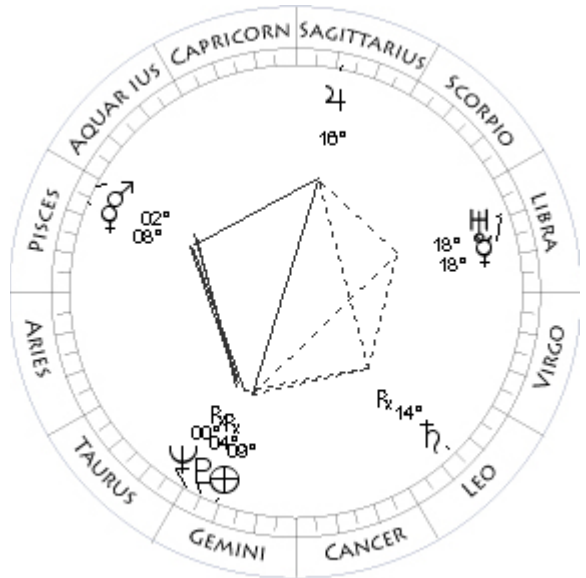
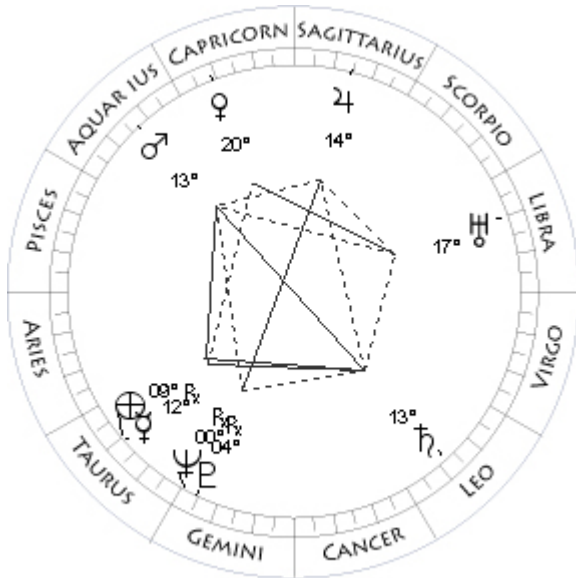
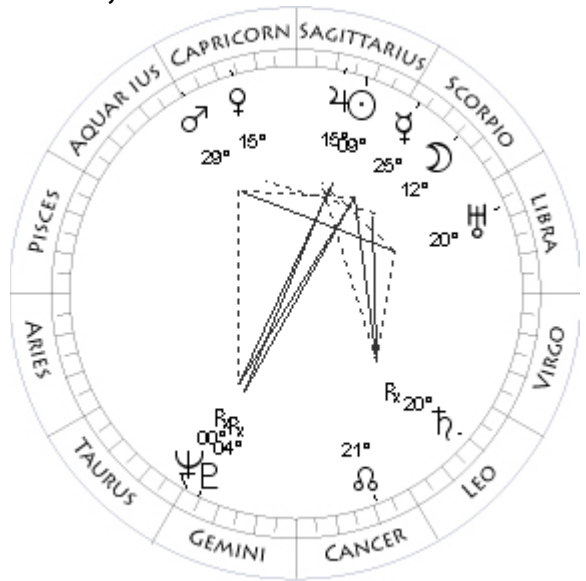
Oct 1, 1888

Mo 15Le05 + 1°30	Ea 08Ar44 - 0°00
Su 08Li44 - 0°00	Me 06Cp36 - 2°12
Me 02Sc54 - 2°12	Ve 01Sa48 + 0°23
Ve 00Sc42 + 0°23	Ma 24Cp24 - 1°36
Ma 14Sa10 - 1°36	Ju 11Sa55 + 0°33
Ju 03Sa07 + 0°33	Sa 12Le18 + 0°47
Sa 17Le13 + 0°47	Ur 17Li31 + 0°36
Ur 17Li04 + 0°36	Ne 00Ge36 - 1°42
Ne 02Ge08 - 1°42R	Pl 04Ge44 -12°14
Pl 05Ge51 -12°14R	
No 26Cn45 - 0°00	

Nov 1, 1888



Dec 1, 1888



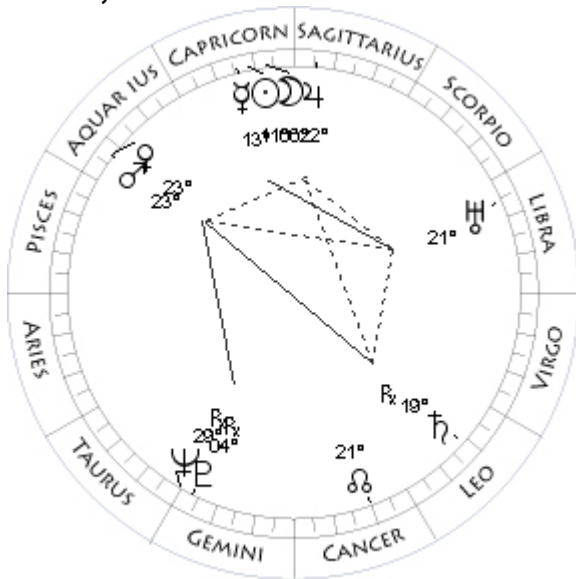
Nov 1, 1888

Mo 04Li34 + 4°44	
Su 09Sc32 - 0°00	Ea 09Ta32 - 0°00
Me 08Sc21 - 0°17R	Me 12Ta03 - 0°17
Ve 08Sa56 - 1°01	Ve 20Cp56 - 1°01
Ma 06Cp43 - 1°33	Ma 13Aq37 - 1°33
Ju 09Sa05 + 0°29	Ju 14Sa22 + 0°29
Sa 19Le34 + 0°52	Sa 13Le26 + 0°52
Ur 19Li00 + 0°36	Ur 17Li55 + 0°36
Ne 01Ge29 - 1°43R	Ne 00Ge47 - 1°43
Pl 05Ge26 -12°19R	Pl 04Ge49 -12°19
No 25Cn06 - 0°00	

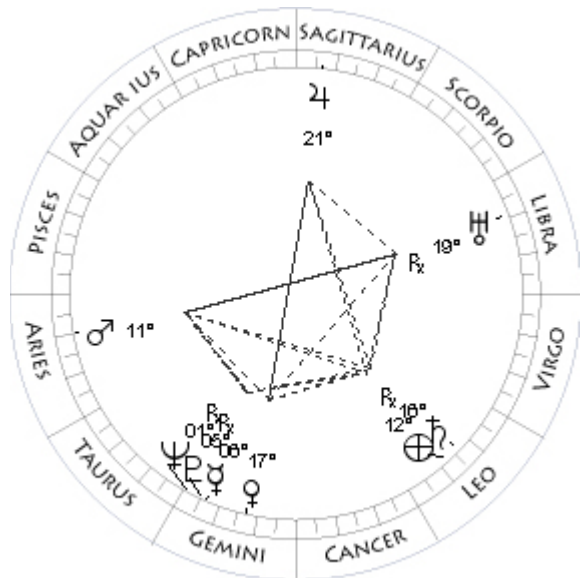
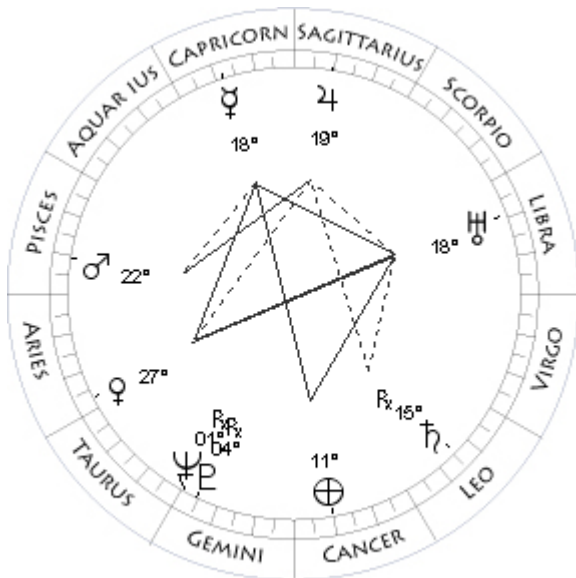
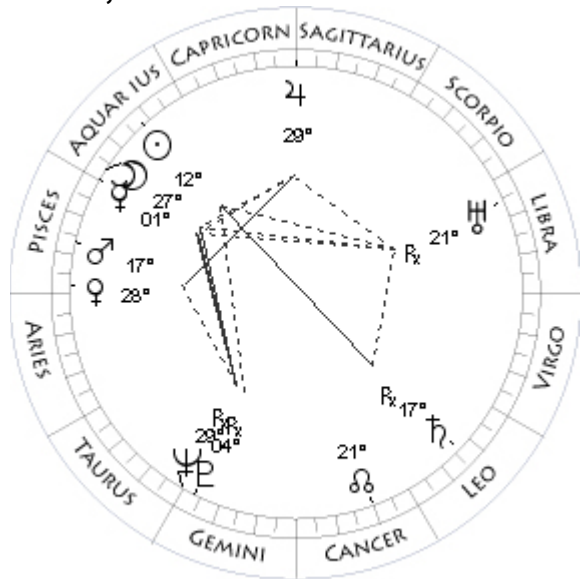
Dec 1, 1888

Mo 12Sc27 + 4°50	
Su 09Sa47 - 0°00	Ea 09Ge48 - 0°00
Me 25Sc06 + 1°06	Me 18Li06 + 1°06
Ve 15Cp41 - 1°59	Ve 08Pi24 - 1°59
Ma 29Cp34 - 1°23	Ma 02Pi36 - 1°23
Ju 15Sa40 + 0°25	Ju 16Sa46 + 0°25
Sa 20Le21 + 0°58R	Sa 14Le31 + 0°58
Ur 20Li37 + 0°37	Ur 18Li18 + 0°37
Ne 00Ge40 - 1°43R	Ne 00Ge58 - 1°43
Pl 04Ge53 -12°19R	Pl 04Ge54 -12°19
No 23Cn31 - 0°00	

Jan 1, 1889



Feb 1, 1889



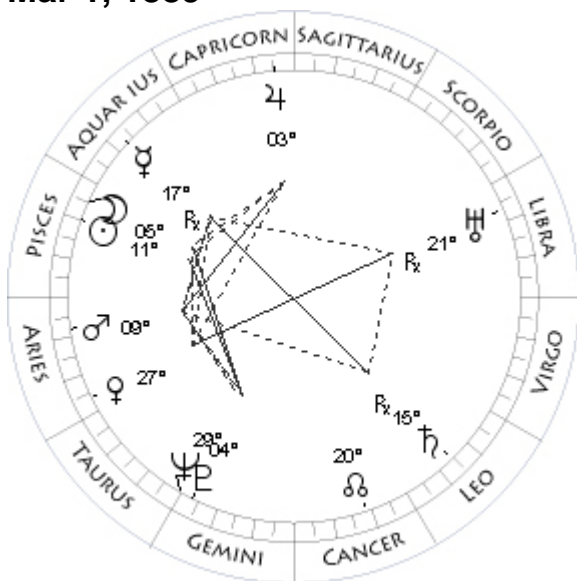
Jan 1, 1889

Mo 06Cp03 + 1°23	Ea 11Cn21 - 0°00
Su 11Cp21 - 0°00	Me 18Cp23 - 1°56
Me 13Cp32 - 1°56	Ve 27Ar45 - 1°45
Ve 23Aq03 - 1°45	Ma 22Pi13 - 1°06
Ma 23Aq41 - 1°06	Ju 19Sa15 + 0°23
Ju 22Sa39 + 0°23	Sa 15Le39 + 1°04
Sa 19Le27 + 1°04R	Ur 18Li42 + 0°38
Ur 21Li42 + 0°38	Ne 01Ge09 - 1°43
Ne 29Ta54 - 1°43R	Pl 04Ge59 -12°15
Pl 04Ge21 -12°15R	No 21Cn52 - 0°00

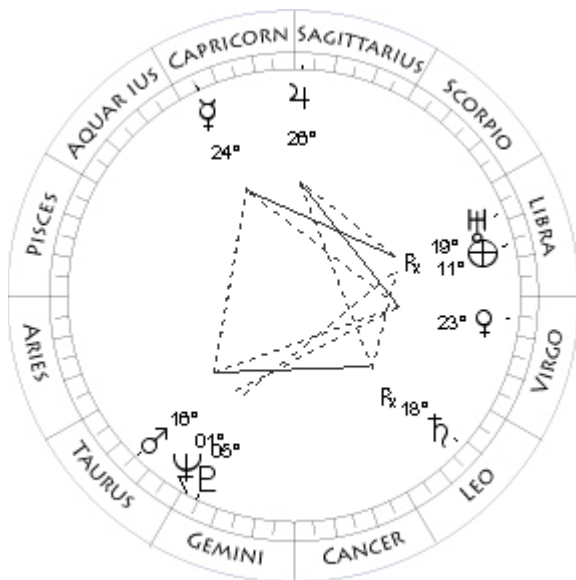
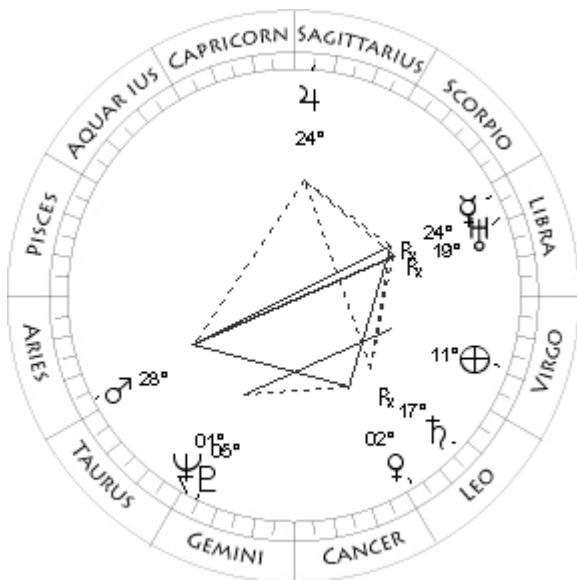
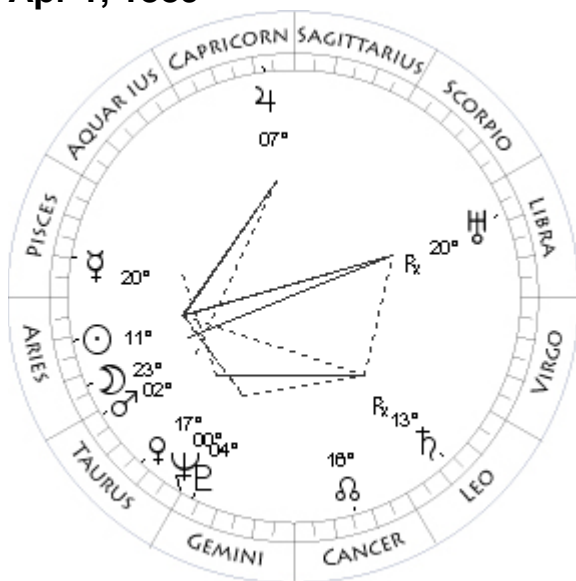
Feb 1, 1889

Mo 27Aq33 - 3°07	Ea 12Le54 - 0°00
Su 12Aq54 - 0°00	Me 06Ge48 + 0°49
Me 01Pi00 + 0°49	Ve 17Ge30 + 0°06
Ve 28Pi41 + 0°06	Ma 11Ar29 - 0°45
Ma 17Pi49 - 0°45	Ju 21Sa44 + 0°21
Ju 29Sa09 + 0°21	Sa 16Le46 + 1°08
Sa 17Le14 + 1°08R	Ur 19Li06 + 0°38
Ur 21Li57 + 0°38R	Ne 01Ge21 - 1°41
Ne 29Ta31 - 1°41R	Pl 05Ge03 -12°07
Pl 04Ge02 -12°07R	No 20Cn14 - 0°00

Mar 1, 1889



Apr 1, 1889



Mar 1, 1889

Mo|05Pi53 - 3°40
 Su|11Pi09 - 0°00
 Me|17Aq52 + 1°31R
 Ve|27Ar14 + 2°54
 Ma|09Ar17 - 0°25
 Ju|03Cp58 + 0°20
 Sa|15Le03 + 1°10R
 Ur|21Li27 + 0°39R
 Ne|29Ta39 - 1°39
 Pl|04Ge02 -11°59
 No|18Cn45 - 0°00

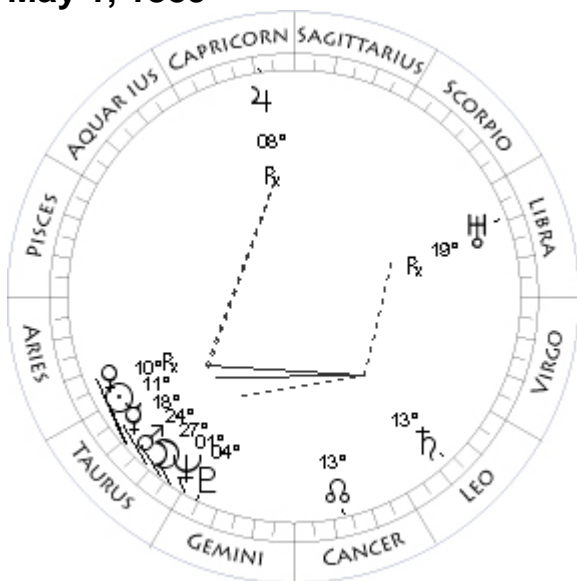
Ea|11Vi09 - 0°00
 Me|24Li57 + 1°31
 Ve|02Le50 + 2°54
 Ma|28Ar20 - 0°25
 Ju|24Sa00 + 0°20
 Sa|17Le47 + 1°10
 Ur|19Li27 + 0°39
 Ne|01Ge31 - 1°39
 Pl|05Ge08 -11°59

Apr 1, 1889

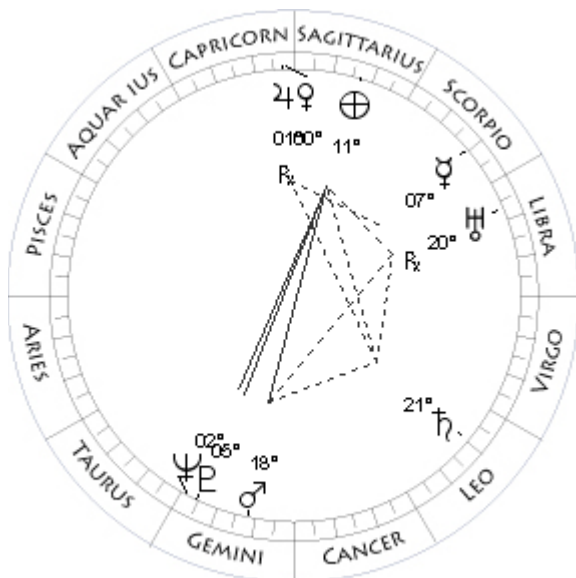
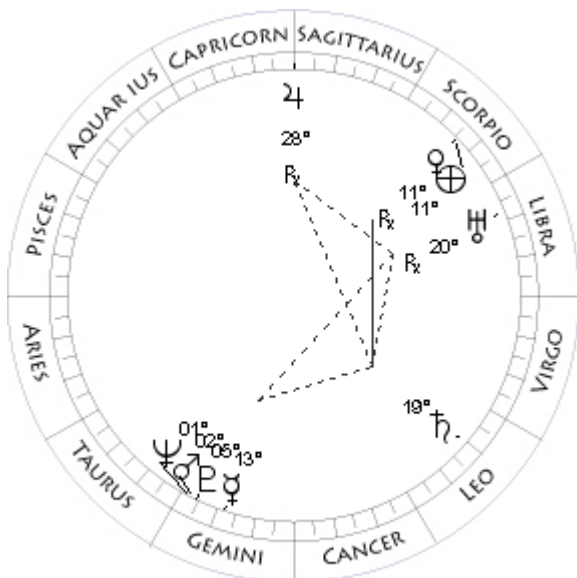
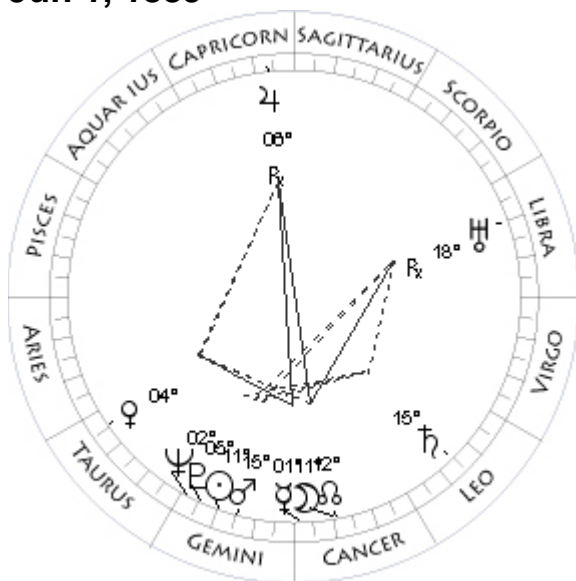
Mo|23Ar52 - 4°58
 Su|11Ar58 - 0°00
 Me|20Pi38 - 2°25
 Ve|17Ta50 + 6°07
 Ma|02Ta25 - 0°03
 Ju|07Cp26 + 0°18
 Sa|13Le35 + 1°10R
 Ur|20Li18 + 0°39R
 Ne|00Ge16 - 1°37
 Pl|04Ge21 -11°51
 No|17Cn06 - 0°00

Ea|11Li58 - 0°00
 Me|24Cp35 - 2°25
 Ve|23Vi12 + 6°07
 Ma|16Ta11 - 0°03
 Ju|26Sa31 + 0°18
 Sa|18Le54 + 1°10
 Ur|19Li51 + 0°39
 Ne|01Ge42 - 1°37
 Pl|05Ge13 -11°51

May 1, 1889



Jun 1, 1889



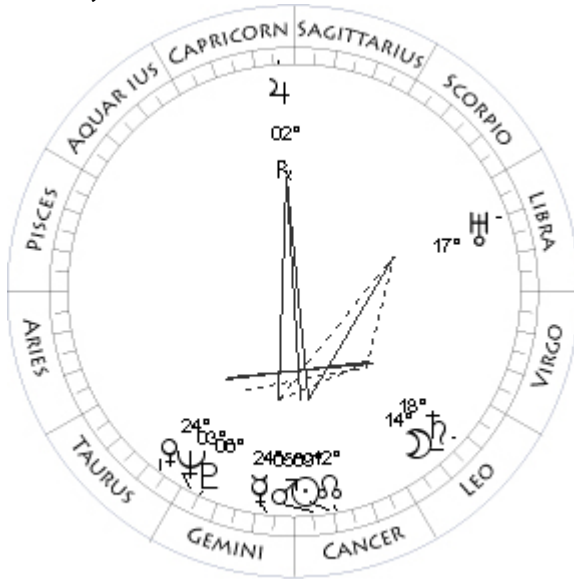
May 1, 1889

Mo 27Ta02 - 3°42	
Su 11Ta17 - 0°00	Ea 11Sc17 - 0°00
Me 18Ta36 + 0°45	Me 13Ge18 + 0°45
Ve 10Ta37 + 4°49R	Ve 11Sc33 + 4°49
Ma 24Ta05 + 0°16	Ma 02Ge36 + 0°16
Ju 08Cp12 + 0°16R	Ju 28Sa57 + 0°16
Sa 13Le41 + 1°09	Sa 19Le59 + 1°09
Ur 19Li02 + 0°39R	Ur 20Li14 + 0°39
Ne 01Ge13 - 1°36	Ne 01Ge53 - 1°36
Pl 04Ge54 -11°46	Pl 05Ge17 -11°46
No 15Cn31 - 0°00	

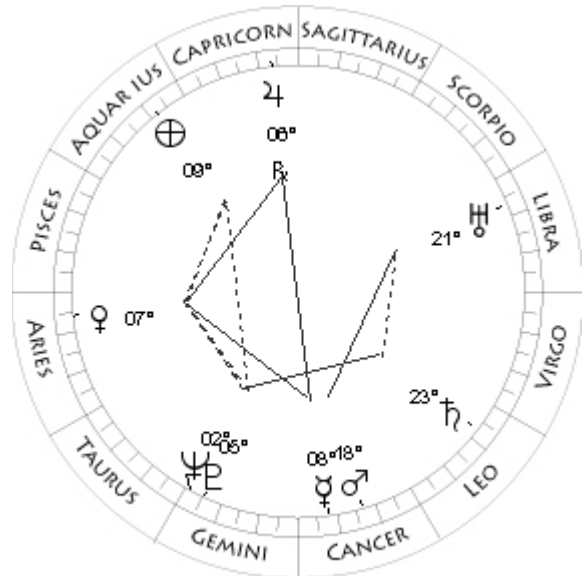
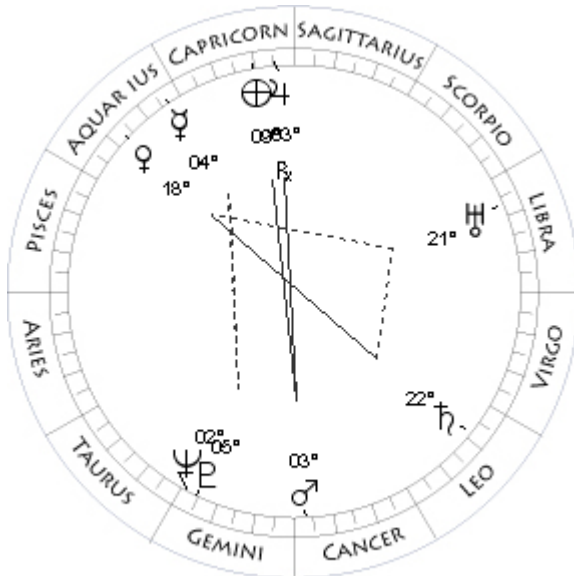
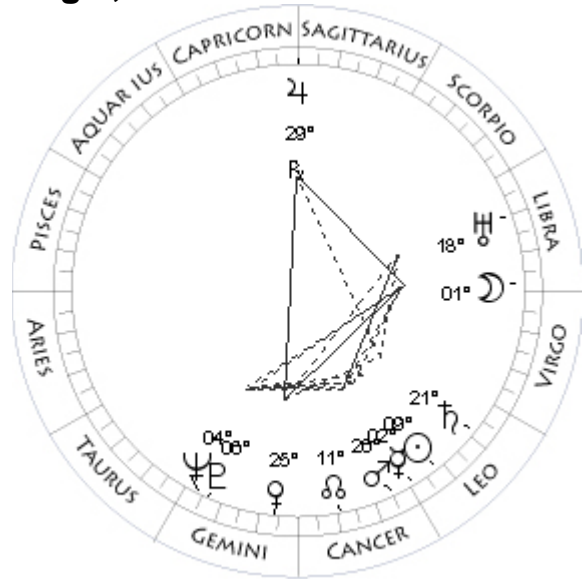
Jun 1, 1889

Mo 11Cn15 - 0°06	
Su 11Ge08 - 0°00	Ea 11Sa08 - 0°00
Me 01Cn49 + 0°44	Me 07Sc41 + 0°44
Ve 04Ta30 - 1°34	Ve 00Cp51 - 1°34
Ma 15Ge42 + 0°34	Ma 18Ge42 + 0°34
Ju 06Cp11 + 0°13R	Ju 01Cp29 + 0°13
Sa 15Le24 + 1°08	Sa 21Le06 + 1°08
Ur 18Li06 + 0°38R	Ur 20Li38 + 0°38
Ne 02Ge22 - 1°36	Ne 02Ge05 - 1°36
Pl 05Ge35 -11°43	Pl 05Ge22 -11°43
No 13Cn53 - 0°00	

Jul 1, 1889



Aug 1, 1889



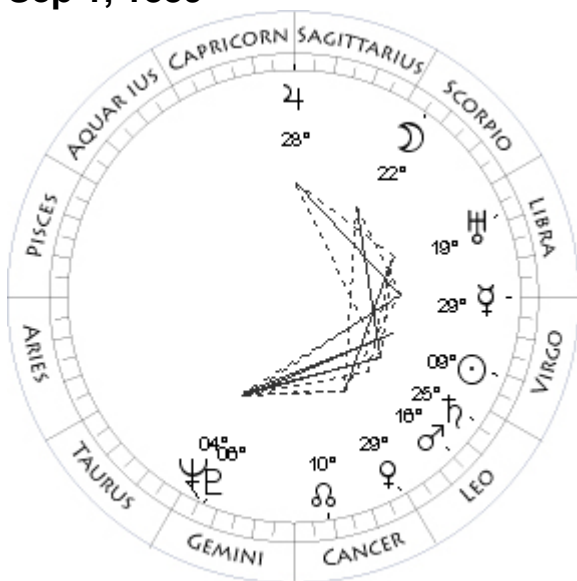
Jul 1, 1889

Mo 14Le06 + 2°49	Ea 09Cp47 - 0°00
Su 09Cn47 - 0°00	Me 04Aq15 - 4°28
Ve 24Ge07 - 4°28	Ve 18Aq18 - 3°26
Ma 24Ta27 - 3°26	Ma 03Cn32 + 0°48
Ma 05Cn58 + 0°48	Ju 03Cp57 + 0°09
Ju 02Cp32 + 0°09R	Sa 22Le11 + 1°08
Sa 18Le14 + 1°08	Ur 21Li01 + 0°37
Ur 17Li52 + 0°37	Ne 02Ge16 - 1°37
Ne 03Ge25 - 1°37	Pl 05Ge27 -11°45
Pl 06Ge14 -11°45	
No 12Cn17 - 0°00	

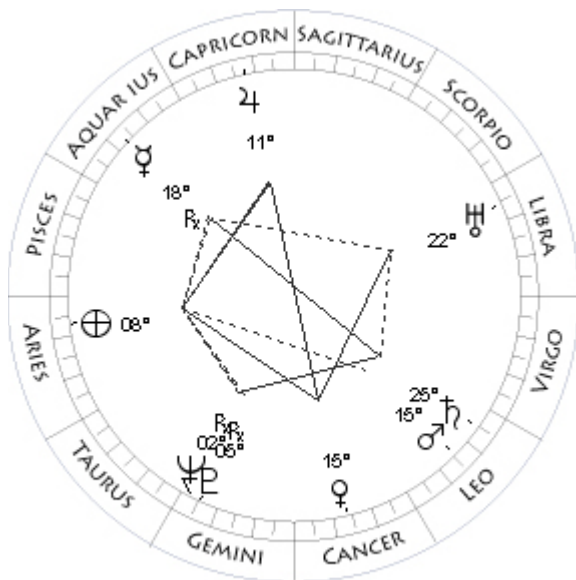
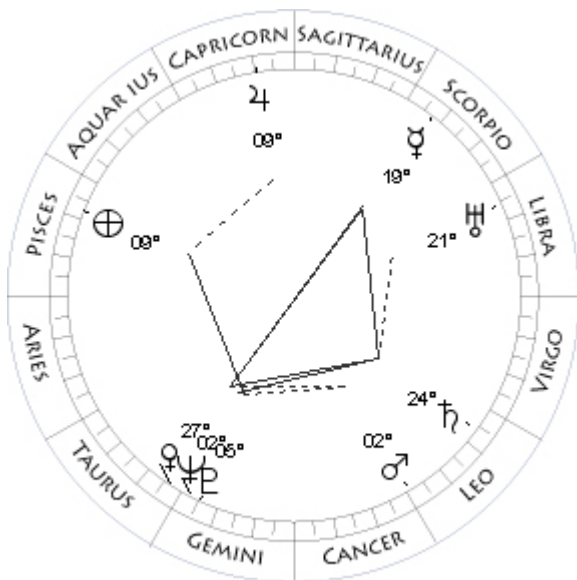
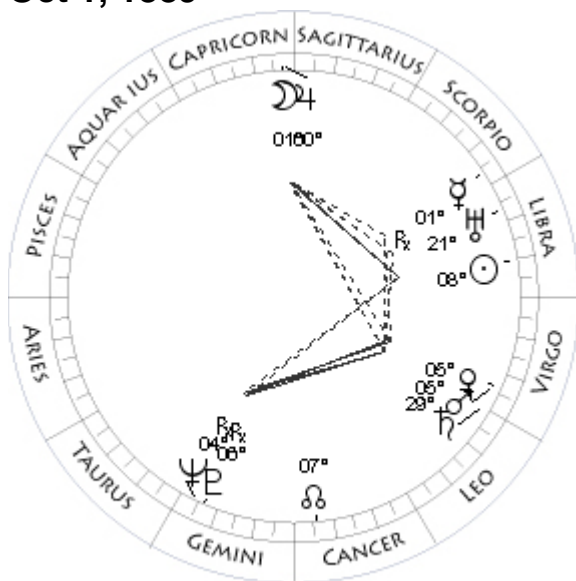
Aug 1, 1889

Mo 01Li18 + 5°08	Ea 09Aq22 - 0°00
Su 09Le22 - 0°00	Me 08Cn38 + 1°20
Me 02Le19 + 1°20	Ve 07Ar29 - 2°35
Ve 25Ge07 - 2°35	Ma 18Cn13 + 1°00
Ma 26Cn21 + 1°00	Ju 06Cp30 + 0°04
Ju 29Sa18 + 0°04R	Sa 23Le18 + 1°09
Sa 21Le55 + 1°09	Ur 21Li24 + 0°36
Ur 18Li27 + 0°36	Ne 02Ge27 - 1°38
Ne 04Ge13 - 1°38	Pl 05Ge32 -11°49
Pl 06Ge43 -11°49	
No 10Cn39 - 0°00	

Sep 1, 1889



Oct 1, 1889



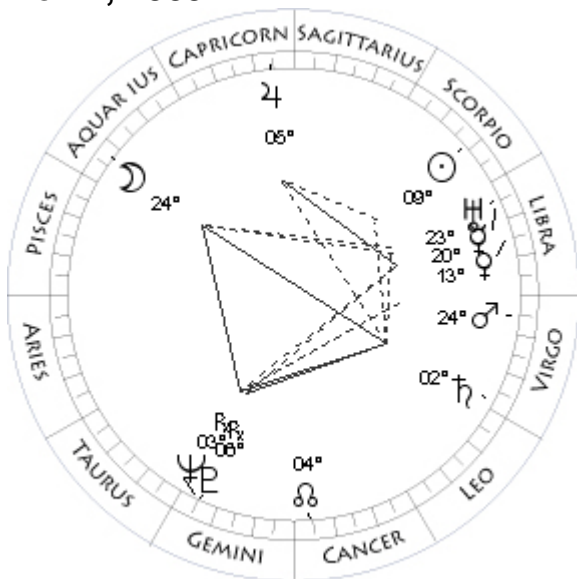
Sep 1, 1889

Mo 22Sc07 + 3°48	Ea 09Pi12 - 0°00
Su 09Vi12 - 0°00	Me 19Sc37 - 0°07
Me 29Vi27 - 0°07	Ve 27Ta04 - 0°42
Ve 29Cn44 - 0°42	Ma 16Le15 + 1°09
Ma 16Le15 + 1°09	Ma 02Le23 + 1°09
Ju 28Sa31 + 0°00	Ju 09Cp04 + 0°00
Sa 25Le51 + 1°11	Sa 24Le25 + 1°11
Ur 19Li46 + 0°35	Ur 21Li48 + 0°35
Ne 04Ge34 - 1°39	Ne 02Ge38 - 1°39
Pl 06Ge56 -11°56	Pl 05Ge37 -11°56
No 09Cn00 - 0°00	

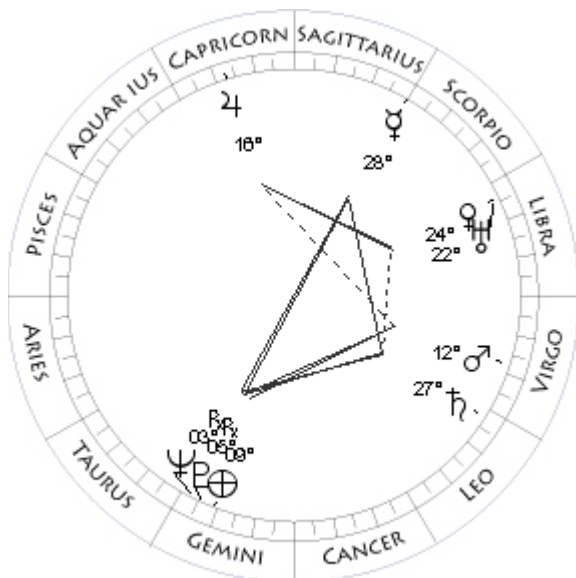
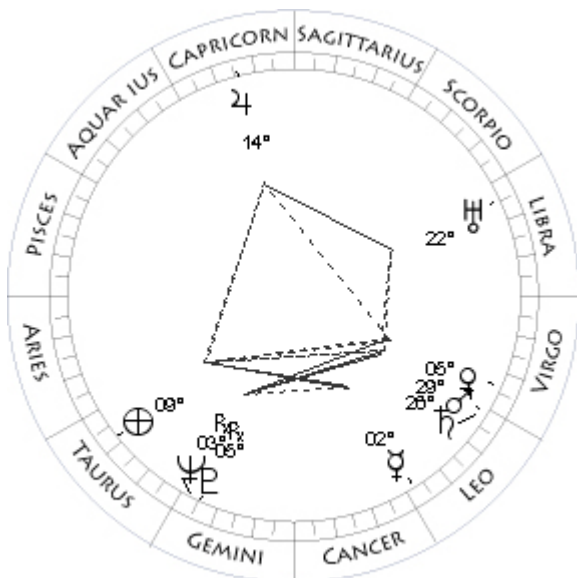
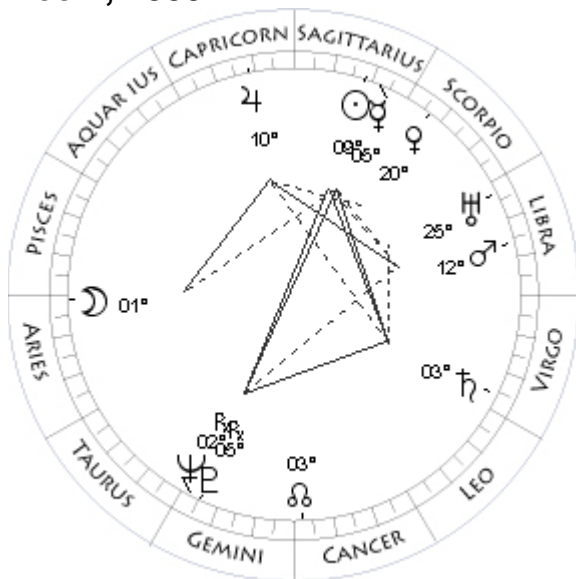
Oct 1, 1889

Mo 01Cp05 + 0°34	Ea 08Ar30 - 0°00
Su 08Li30 - 0°00	Me 18Aq05 - 3°33
Me 01Sc25 - 3°33R	Ve 15Cn29 + 0°56
Ve 05Vi15 + 0°56	Ma 05Vi08 + 1°17
Ma 05Vi08 + 1°17	Ma 15Le44 + 1°17
Ju 00Cp33 - 0°03	Ju 11Cp33 - 0°03
Sa 29Le24 + 1°15	Sa 25Le29 + 1°15
Ur 21Li29 + 0°34	Ur 22Li11 + 0°34
Ne 04Ge25 - 1°41R	Ne 02Ge49 - 1°41
Pl 06Ge49 -12°02R	Pl 05Ge42 -12°02
No 07Cn25 - 0°00	

Nov 1, 1889



Dec 1, 1889



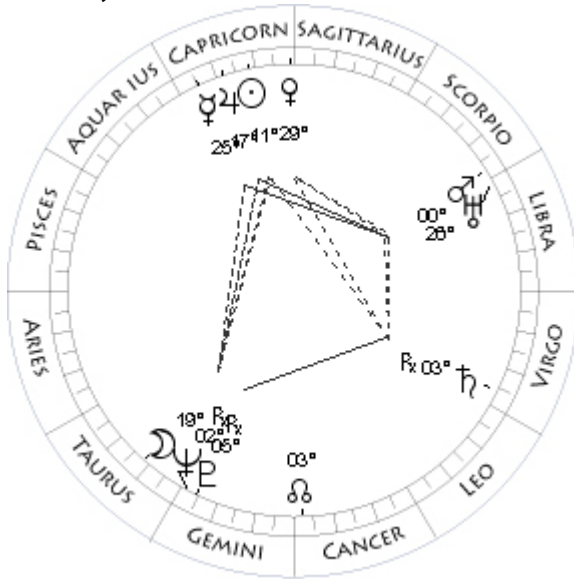
Nov 1, 1889

Mo 24Aq03 - 3°53	Ea 09Ta18 - 0°00
Su 09Sc17 - 0°00	Me 02Le42 + 2°11
Me 20Li43 + 2°11	Ve 05Vi50 + 1°39
Ve 13Li13 + 1°39	Ma 29Le21 + 1°22
Ma 24Vi16 + 1°22	Ju 14Cp08 - 0°06
Ju 05Cp02 - 0°06	Sa 26Le36 + 1°20
Sa 02Vi16 + 1°20	Ur 22Li35 + 0°34
Ur 23Li25 + 0°34	Ne 03Ge48 - 1°42R
Ne 03Ge48 - 1°42R	Ne 03Ge01 - 1°42
Pl 06Ge25 -12°06R	Pl 05Ge46 -12°06
No 05Cn46 - 0°00	

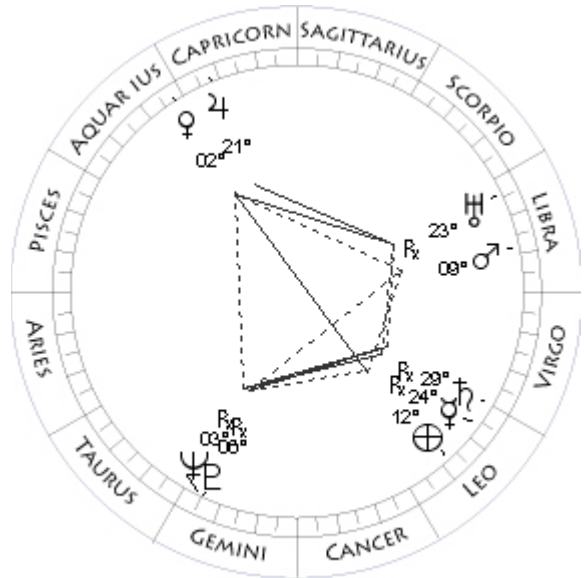
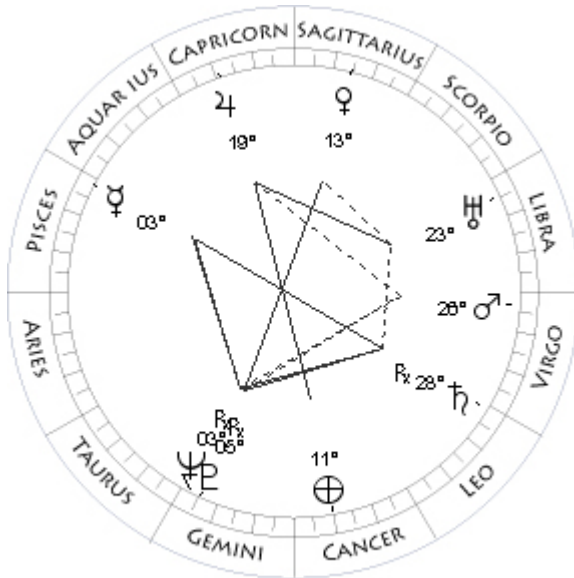
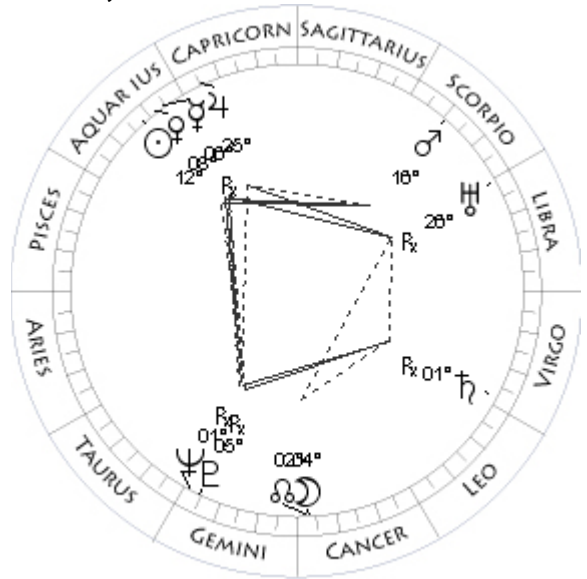
Dec 1, 1889

Mo 01Ar33 - 5°15	Ea 09Ge33 - 0°00
Su 09Sa33 - 0°00	Me 28Sc13 - 0°26
Me 05Sa57 - 0°26	Ve 24Li23 + 1°13
Ve 20Sc39 + 1°13	Ma 12Vi27 + 1°26
Ma 12Li20 + 1°26	Ju 16Cp39 - 0°09
Ju 10Cp57 - 0°09	Sa 27Le40 + 1°27
Sa 03Vi46 + 1°27	Ur 22Li58 + 0°34
Ur 25Li06 + 0°34	Ne 02Ge58 - 1°42R
Ne 02Ge58 - 1°42R	Ne 03Ge12 - 1°42
Pl 05Ge52 -12°06R	Pl 05Ge51 -12°06
No 04Cn11 - 0°00	

Jan 1, 1890



Feb 1, 1890



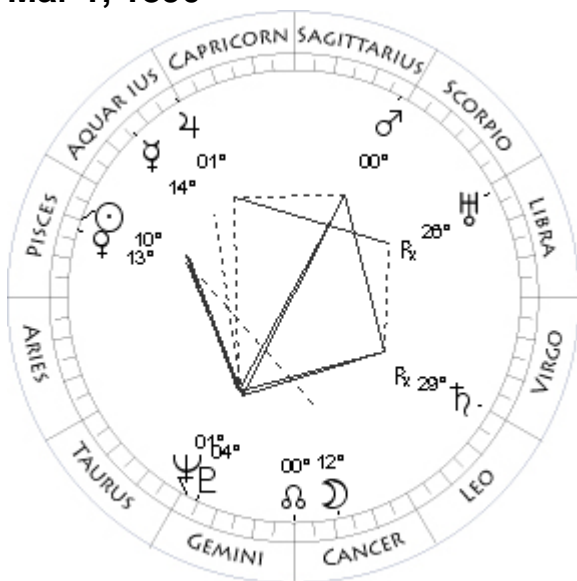
Jan 1, 1890

Mo 19Ta24 - 3°40	Ea 11Cn06 - 0°00
Su 11Cp06 - 0°00	Me 03Pi24 - 2°04
Me 25Cp08 - 2°04	Ve 13Sa54 + 0°03
Ve 29Sa35 + 0°03	Ma 26Vi06 + 1°26
Ma 00Sc17 + 1°26	Ju 19Cp16 - 0°11
Ju 17Cp57 - 0°11	Sa 28Le46 + 1°34
Sa 03Vi37 + 1°34R	Ur 23Li22 + 0°35
Ur 26Li18 + 0°35	Ne 03Ge23 - 1°41
Ne 02Ge12 - 1°41R	Pl 05Ge20 -12°03R
Pl 05Ge20 -12°03R	No 02Cn33 - 0°00
No 02Cn33 - 0°00	

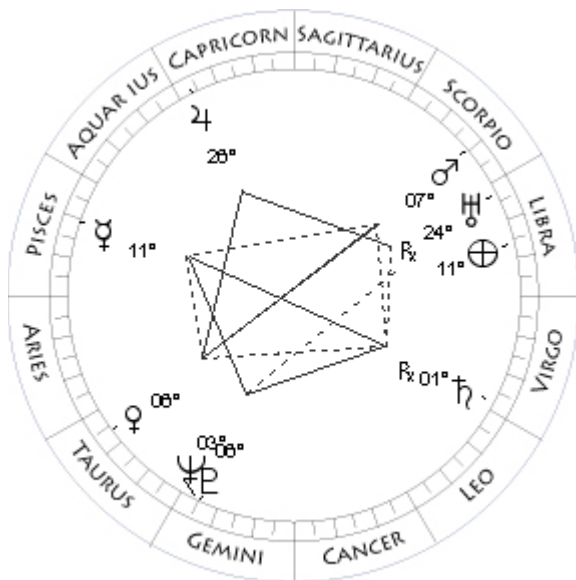
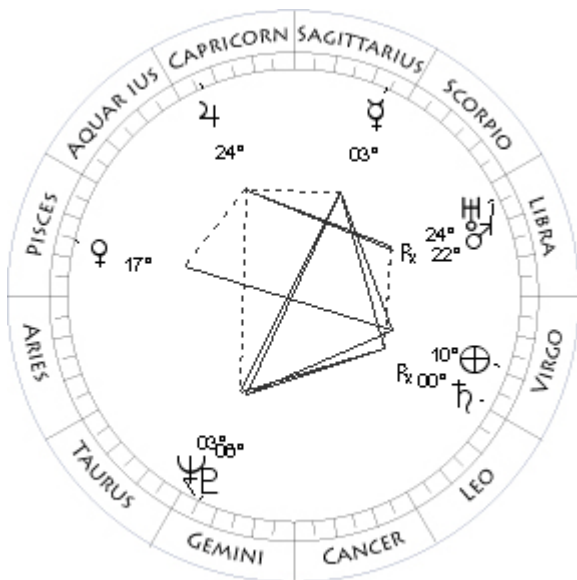
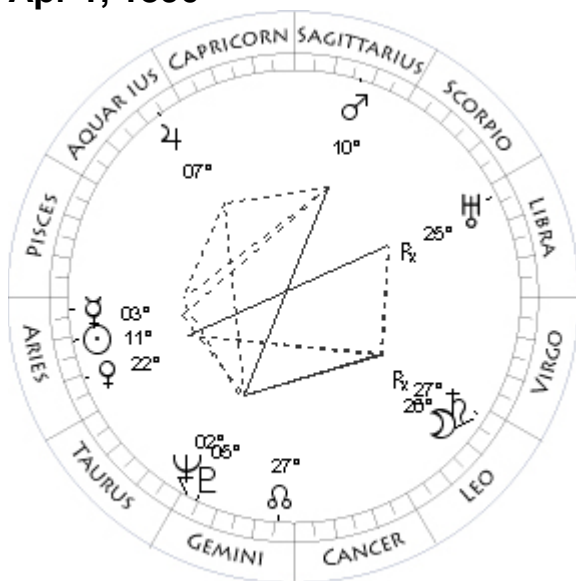
Feb 1, 1890

Mo 04Cn12 + 0°09	Ea 12Le39 - 0°00
Su 12Aq39 - 0°00	Me 24Le29 + 3°39
Me 06Aq29 + 3°39R	Ve 02Aq58 - 1°04
Ve 08Aq32 - 1°04	Ma 09Li59 + 1°22
Ma 16Sc58 + 1°22	Ju 21Cp53 - 0°15
Ju 25Cp10 - 0°15	Sa 29Le52 + 1°40
Sa 01Vi53 + 1°40R	Ur 23Li45 + 0°36
Ur 26Li42 + 0°36R	Ne 03Ge34 - 1°39
Ne 01Ge47 - 1°39R	Pl 06Ge01 -11°55
Pl 05Ge00 -11°55R	No 00Cn54 - 0°00
No 00Cn54 - 0°00	

Mar 1, 1890



Apr 1, 1890



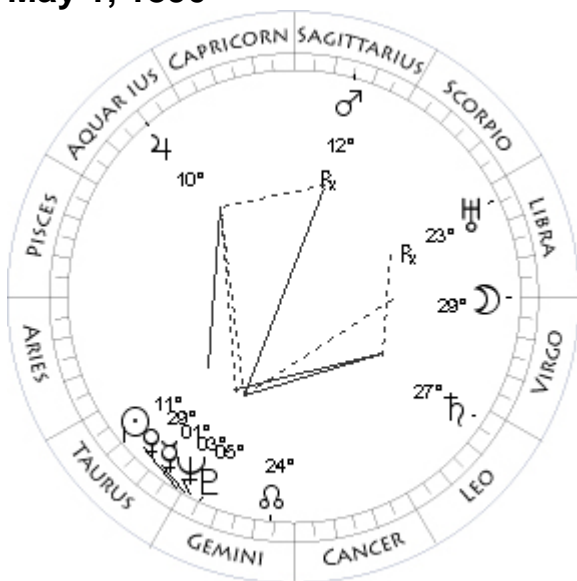
Mar 1, 1890

Mo 12Cn39 + 1°04	Ea 10Vi54 - 0°00
Su 10Pi54 - 0°00	Me 03Sa53 - 0°55
Me 14Aq40 - 0°55	Ve 17Pi18 - 1°26
Ve 13Pi36 - 1°26	Ma 22Li52 + 1°11
Ma 00Sa07 + 1°11	Ju 24Cp16 - 0°18
Ju 01Aq19 - 0°18	Sa 00Vi52 + 1°43
Sa 29Le40 + 1°43R	Ur 24Li07 + 0°37
Ur 26Li18 + 0°37R	Ne 01Ge52 - 1°38
Ne 01Ge52 - 1°38	Pl 06Ge05 -11°47
Pl 04Ge59 -11°47	No 29Ge25 - 0°00
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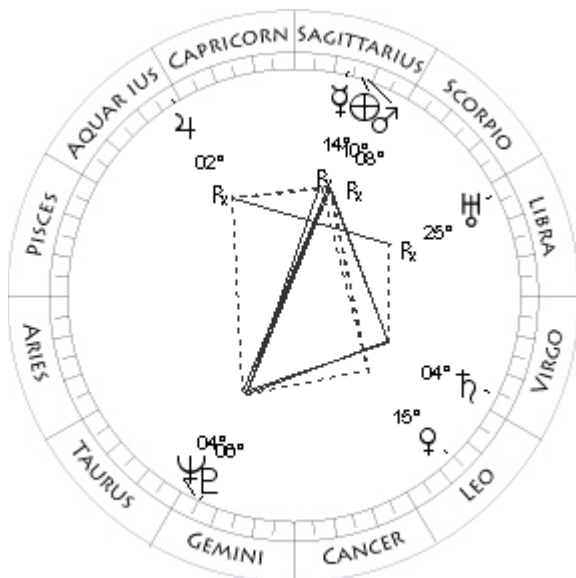
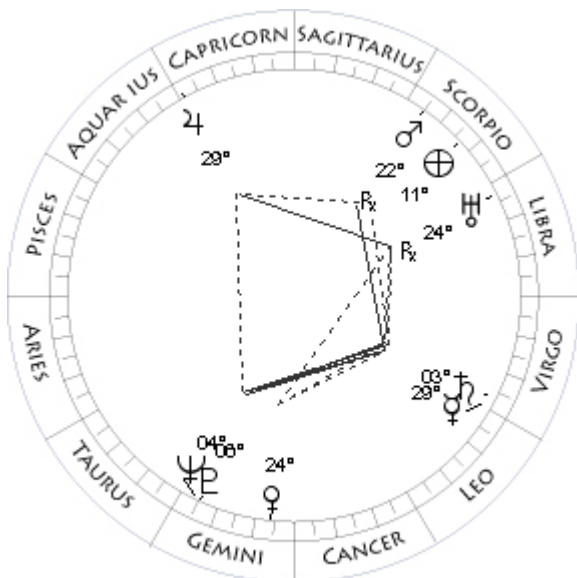
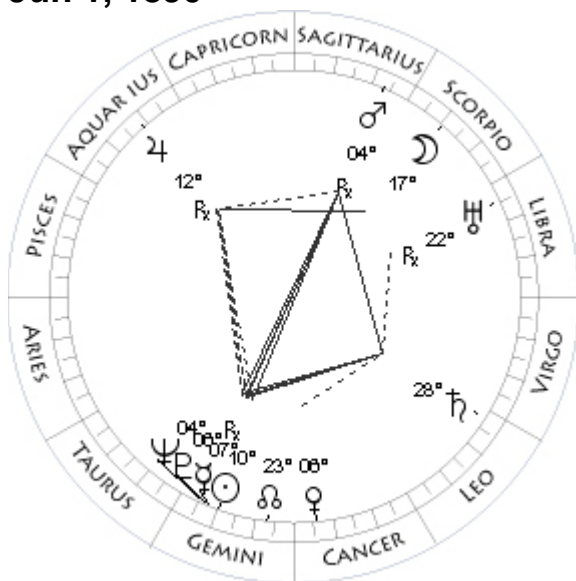
Apr 1, 1890

Mo 26Le27 + 4°20	Ea 11Li44 - 0°00
Su 11Ar43 - 0°00	Me 11Pi48 - 1°47
Me 03Ar42 - 1°47	Ve 06Ta42 - 0°55
Ve 22Ar10 - 0°55	Ma 07Sc40 + 0°42
Ma 10Sa33 + 0°42	Ju 26Cp54 - 0°22
Ju 07Aq03 - 0°22	Sa 01Vi58 + 1°43
Sa 27Le39 + 1°43R	Ur 24Li30 + 0°37
Ur 25Li14 + 0°37R	Ne 02Ge27 - 1°36
Ne 02Ge27 - 1°36	Ne 03Ge56 - 1°36
Pl 05Ge17 -11°39	Pl 06Ge10 -11°39
No 27Ge47 - 0°00	

May 1, 1890



Jun 1, 1890



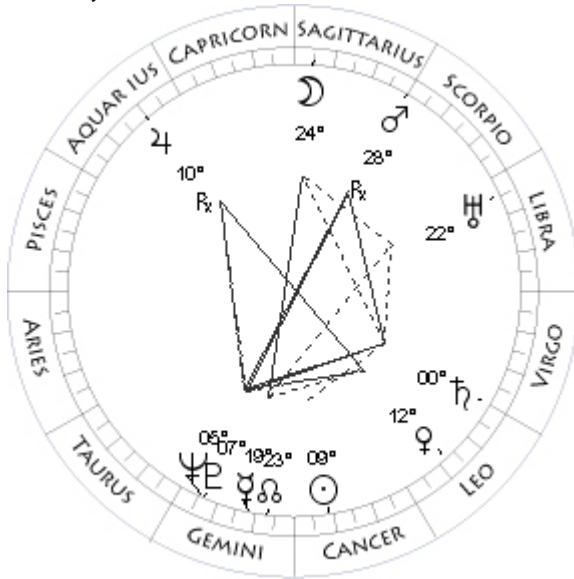
May 1, 1890

Mo 29Vi18 + 5°08	Ea 11Sc03 - 0°00
Su 11Ta03 - 0°00	Me 29Le38 + 2°30
Me 01Ge14 + 2°30	Ve 24Ge56 + 0°15
Ve 29Ta08 + 0°15	Ma 22Sc38 - 0°19
Ma 12Sa49 - 0°19R	Ju 29Cp28 - 0°28
Ju 10Aq50 - 0°28	Sa 03Vi02 + 1°40
Sa 27Le01 + 1°40	Ur 24Li53 + 0°37
Ur 23Li58 + 0°37R	Ne 04Ge07 - 1°35
Ne 03Ge23 - 1°35	Pl 06Ge15 -11°34
Pl 05Ge49 -11°34	No 26Ge11 - 0°00

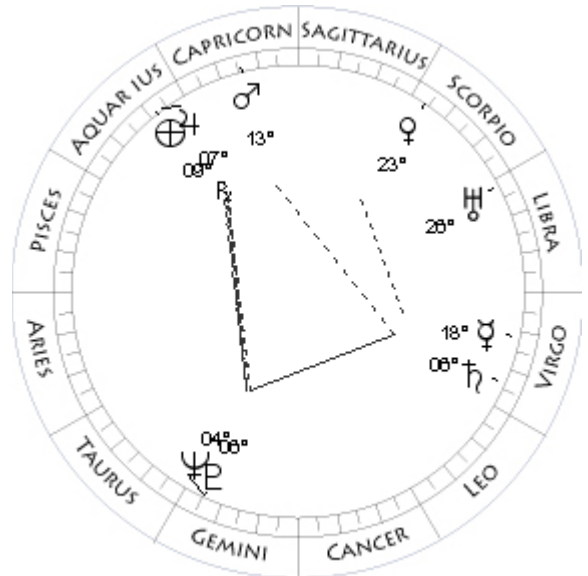
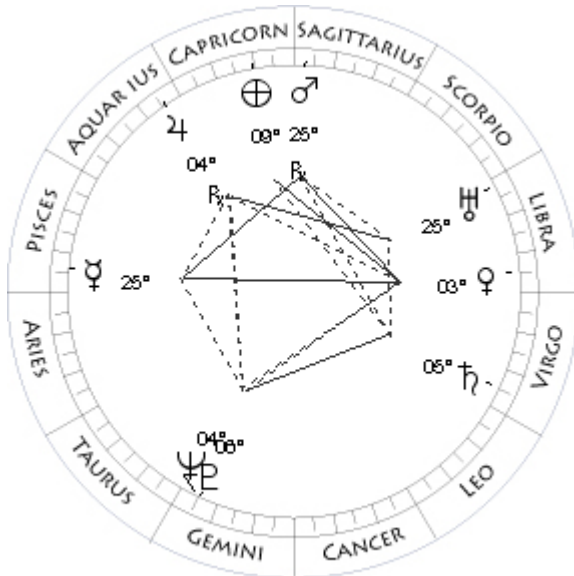
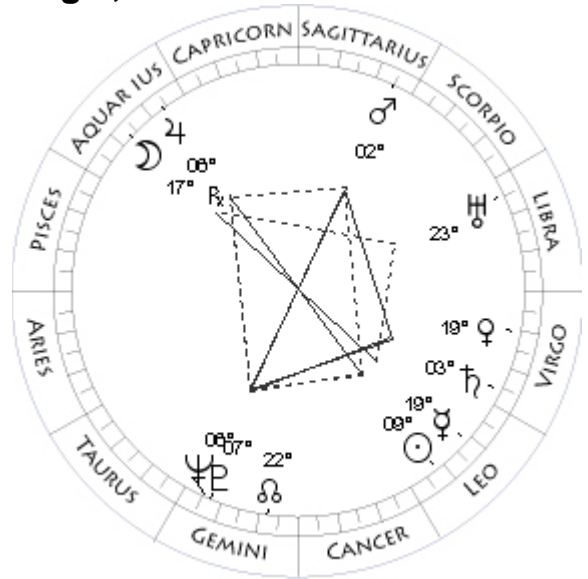
Jun 1, 1890

Mo 17Sc21 + 3°09	Ea 10Sa54 - 0°00
Su 10Ge54 - 0°00	Me 14Sa58 - 2°47
Me 07Ge27 - 2°47R	Ve 15Le12 + 1°25
Ve 06Cn54 + 1°25	Ma 08Sa55 - 1°58
Ma 04Sa46 - 1°58R	Ju 02Aq08 - 0°34
Ju 12Aq10 - 0°34R	Sa 04Vi08 + 1°37
Sa 28Le00 + 1°37	Ur 25Li17 + 0°36
Ur 22Li56 + 0°36R	Ne 04Ge18 - 1°35
Ne 04Ge31 - 1°35	Pl 06Ge20 -11°31
Pl 06Ge31 -11°31	No 24Ge33 - 0°00

Jul 1, 1890



Aug 1, 1890



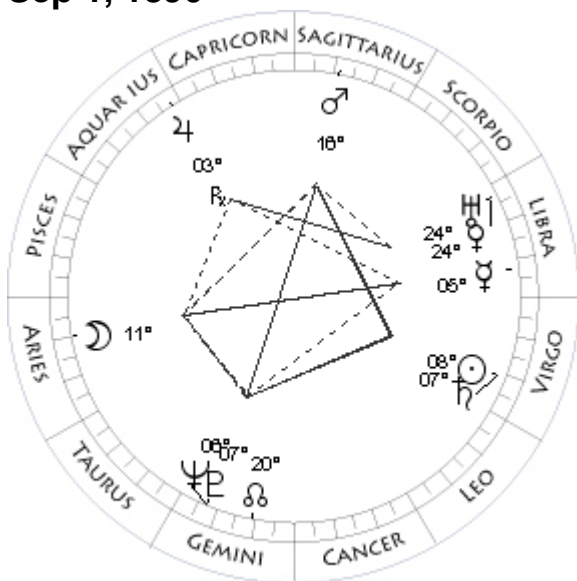
Jul 1, 1890

Mo 24Sa13 - 0°02	Ea 09Cp33 - 0°00
Su 09Cn33 - 0°00	Me 25Pi19 - 1°59
Me 19Ge07 - 1°59	Ve 03Li54 + 1°47
Ve 12Le54 + 1°47	Ma 25Sa31 - 3°02
Ma 28Sc02 - 3°02R	Ju 04Aq44 - 0°41
Ju 10Aq38 - 0°41R	Sa 05Vi11 + 1°35
Sa 00Vi19 + 1°35	Ur 25Li40 + 0°35
Ur 22Li35 + 0°35	Ne 04Ge29 - 1°35
Ne 05Ge35 - 1°35	Pl 06Ge25 -11°32
Pl 07Ge10 -11°32	No 22Ge58 - 0°00
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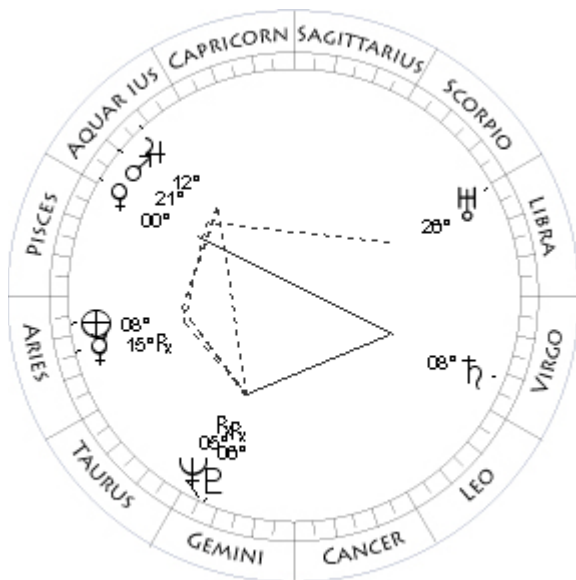
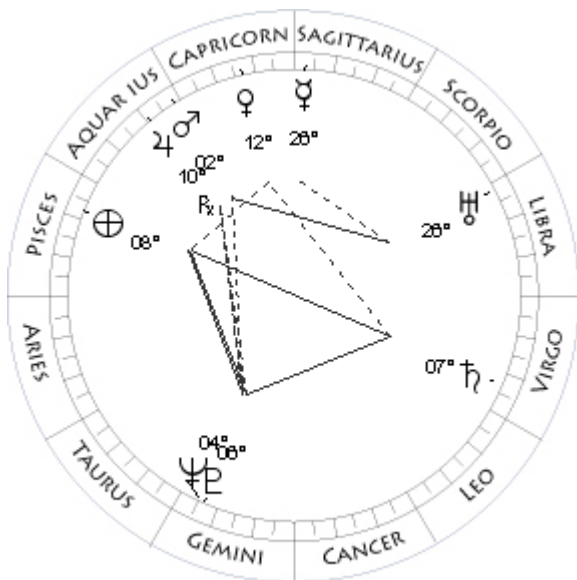
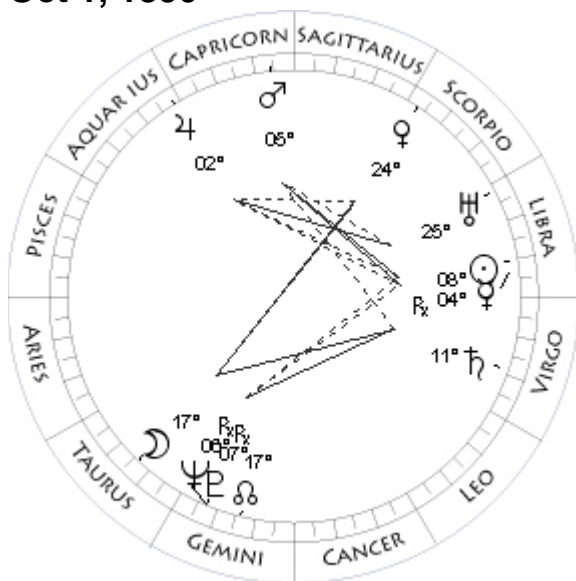
Aug 1, 1890

Mo 17Aq51 - 4°12	Ea 09Aq08 - 0°00
Su 09Le08 - 0°00	Me 18Vi12 + 1°41
Me 19Le20 + 1°41	Ve 23Sc43 + 0°51
Ve 19Vi14 + 0°51	Ma 13Cp34 - 3°13
Ma 02Sa54 - 3°13	Ju 07Aq25 - 0°46
Ju 06Aq59 - 0°46R	Sa 06Vi17 + 1°34
Sa 03Vi40 + 1°34	Ur 26Li04 + 0°34
Ur 23Li02 + 0°34	Ne 04Ge41 - 1°36
Ne 06Ge25 - 1°36	Pl 06Ge30 -11°37
Pl 07Ge40 -11°37	No 21Ge19 - 0°00
No 21Ge19 - 0°00	

Sep 1, 1890



Oct 1, 1890



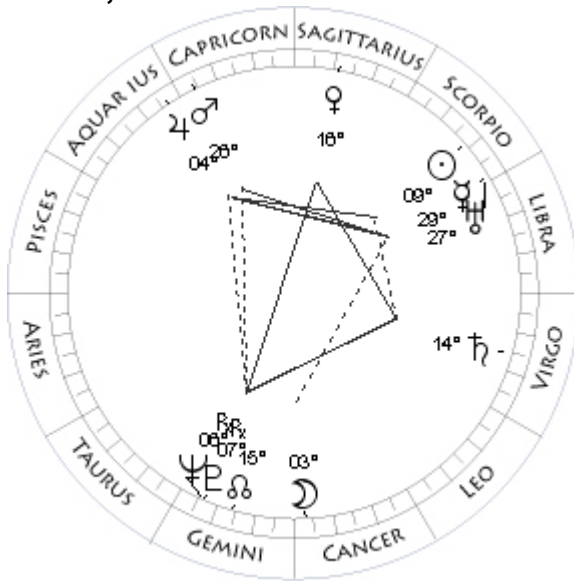
Sep 1, 1890

Mo 11Ar11 - 4°42	Ea 08Pi58 - 0°00
Su 08Vi58 - 0°00	Me 26Sa05 - 2°06
Me 05Li53 - 2°06	Ve 12Cp54 - 1°19
Ve 24Li01 - 1°19	Ma 02Aq26 - 2°57
Ma 16Sa49 - 2°57	Ju 10Aq07 - 0°48
Ju 03Aq29 - 0°48R	Sa 07Vi22 + 1°35
Sa 07Vi31 + 1°35	Ur 26Li27 + 0°33
Ur 24Li13 + 0°33	Ne 04Ge52 - 1°38
Ne 06Ge48 - 1°38	Pl 06Ge34 -11°43
Pl 07Ge53 -11°43	
No 19Ge41 - 0°00	

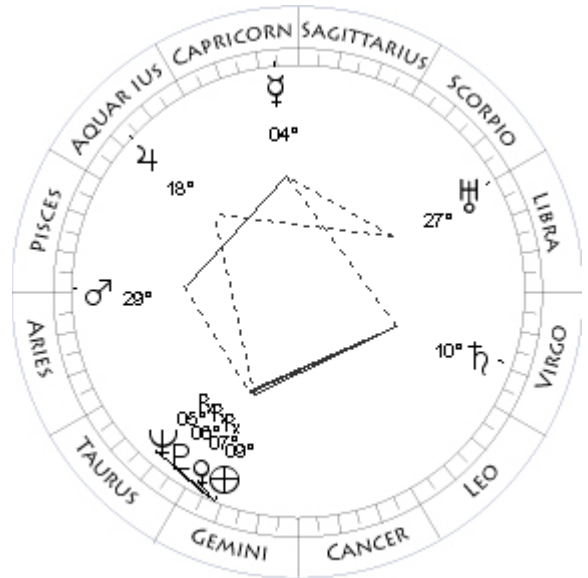
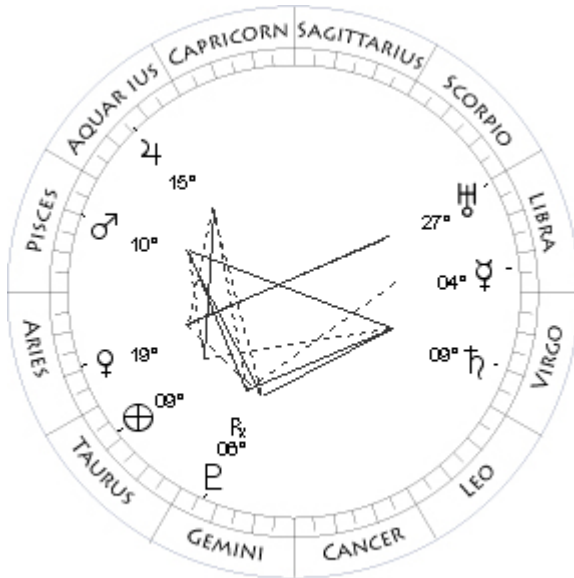
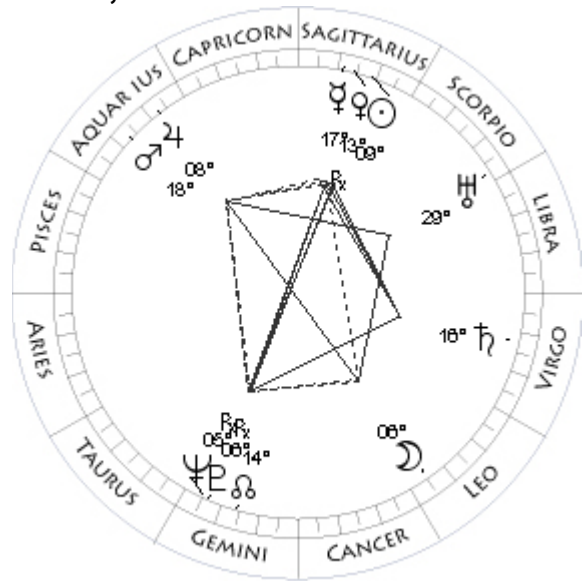
Oct 1, 1890

Mo 17Ta20 - 2°31	Ea 08Ar16 - 0°00
Su 08Li15 - 0°00	Me 15Ar21 - 1°52
Me 04Li42 - 1°52R	Ve 00Pi21 - 3°51
Ve 24Sc32 - 3°51	Ma 21Aq13 - 2°31
Ma 05Cp00 - 2°31	Ju 12Aq44 - 0°48
Ju 02Aq21 - 0°48	Sa 08Vi25 + 1°38
Sa 11Vi13 + 1°38	Ur 26Li50 + 0°32
Ur 25Li53 + 0°32	Ne 05Ge03 - 1°39
Ne 06Ge41 - 1°39R	Pl 06Ge39 -11°49
Pl 07Ge47 -11°49R	
No 18Ge05 - 0°00	

Nov 1, 1890



Dec 1, 1890



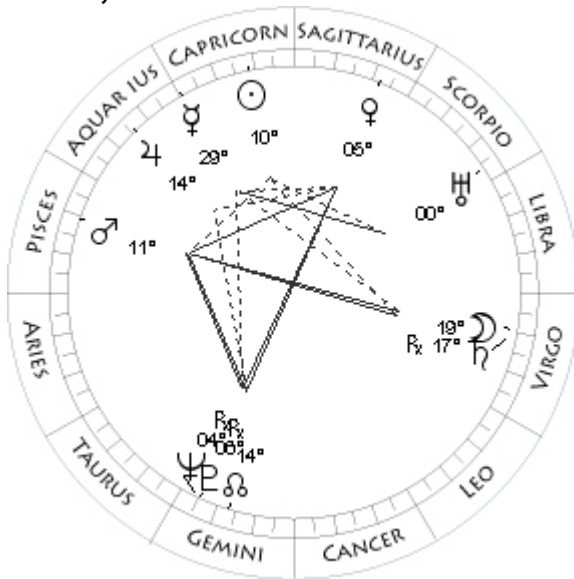
Nov 1, 1890

Mo 03Cn55 + 1°41	Ea 09Ta03 - 0°00
Su 09Sc02 - 0°00	Me 04Li32 + 1°24
Me 29Li24 + 1°24	Ve 19Ar37 + 5°12
Ve 16Sa58 - 5°12	Ma 10Pi53 - 1°58
Ma 26Cp25 - 1°58	Ju 15Aq27 - 0°47
Ju 04Aq11 - 0°47	Sa 09Vi30 + 1°43
Sa 14Vi28 + 1°43	Ur 27Li14 + 0°32
Ur 27Li49 + 0°32	Ne 05Ge15 - 1°40
Ne 06Ge06 - 1°40R	Pl 06Ge44 -11°53
Pl 07Ge24 -11°53R	No 16Ge27 - 0°00

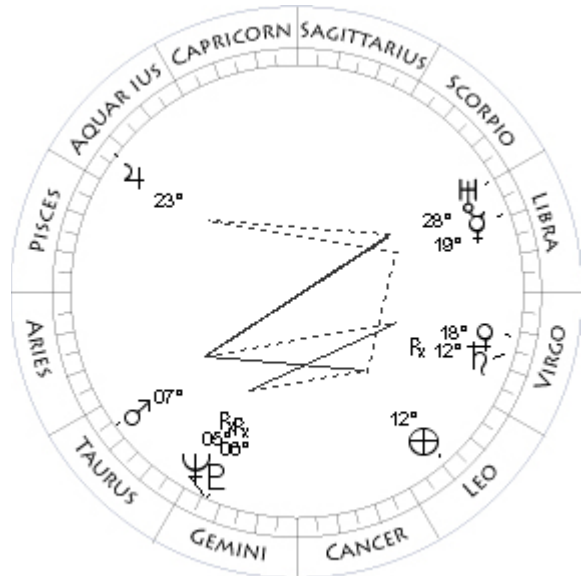
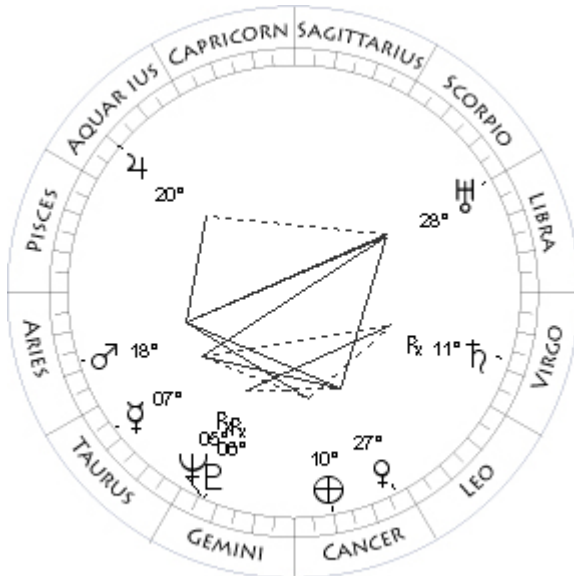
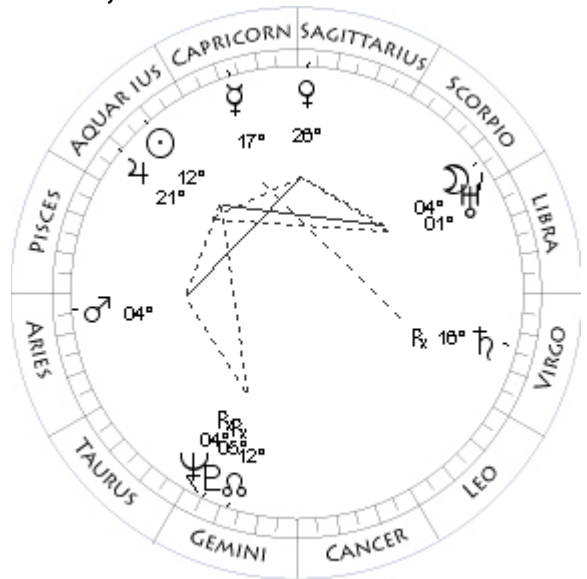
Dec 1, 1890

Mo 06Le00 + 4°08	Ea 09Ge18 - 0°00
Su 09Sa18 - 0°00	Me 04Cp35 - 1°41
Me 17Sa15 - 1°41	Ve 07Ge42 - 1°17
Ve 13Sa39 - 1°17R	Ma 29Pi47 - 1°24
Ma 18Aq24 - 1°24	Ju 18Aq06 - 0°45
Ju 08Aq27 - 0°45	Sa 10Vi33 + 1°50
Sa 16Vi34 + 1°50	Ur 27Li37 + 0°32
Ur 29Li34 + 0°32	Ne 05Ge26 - 1°40
Ne 05Ge17 - 1°40R	Pl 06Ge49 -11°54
Pl 06Ge51 -11°54R	No 14Ge51 - 0°00

Jan 1, 1891



Feb 1, 1891



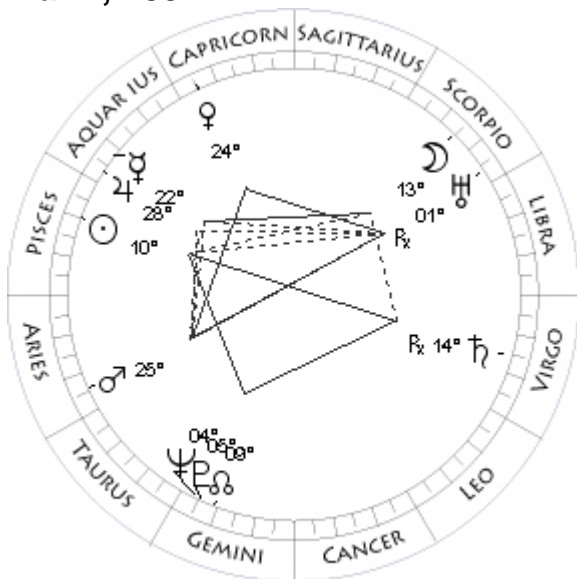
Jan 1, 1891

Mo 19Vi40 + 5°12	Ea 10Cn51 - 0°00
Su 10Cp51 - 0°00	Me 07Ta49 - 0°24
Me 29Cp34 - 0°24	Ve 27Cn50 + 4°30
Ve 05Sa35 + 4°30	Ma 18Ar50 - 0°49
Ma 11Pi34 - 0°49	Ju 20Aq50 - 0°45
Ju 14Aq36 - 0°45	Sa 11Vi38 + 1°58
Sa 17Vi10 + 1°58R	Ur 28Li00 + 0°33
Ur 00Sc52 + 0°33	Ne 05Ge37 - 1°39
Ne 04Ge30 - 1°39R	Pl 06Ge54 -11°50
Pl 06Ge18 -11°50R	No 13Ge13 - 0°00

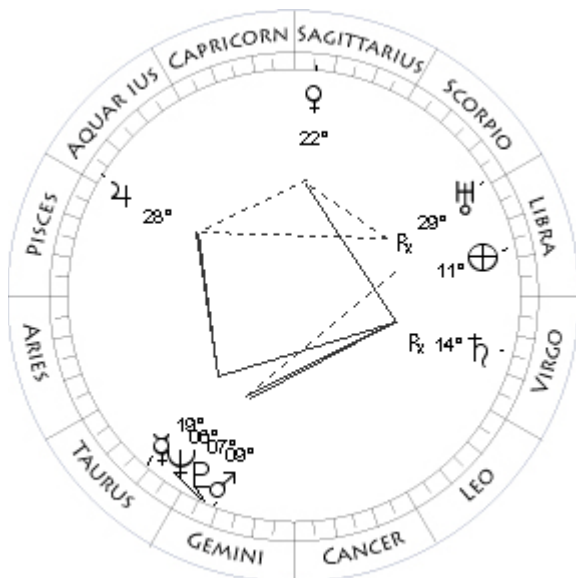
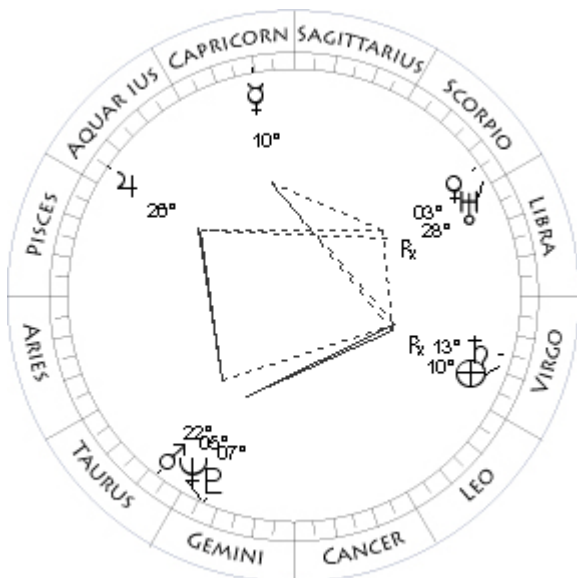
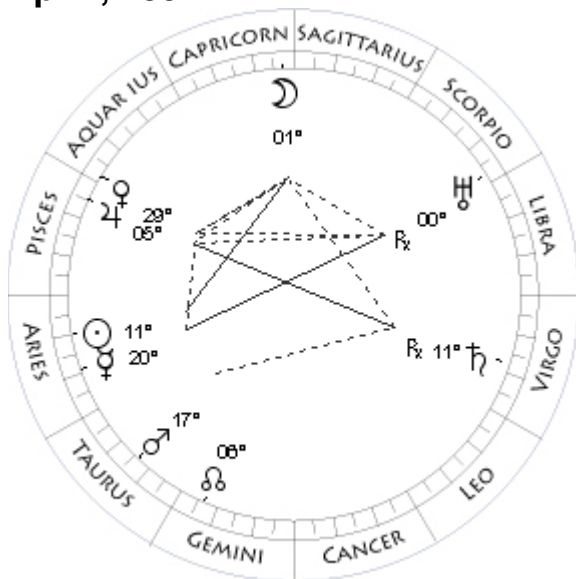
Feb 1, 1891

Mo 04Sc24 + 3°09	Ea 12Le24 - 0°00
Su 12Aq24 - 0°00	Me 19Li05 + 1°31
Me 17Cp23 + 1°31	Ve 18Vi11 + 4°11
Ve 26Sa13 + 4°11	Ma 07Ta08 - 0°18
Ma 04Ar37 - 0°18	Ju 23Aq35 - 0°46
Ju 21Aq45 - 0°46	Sa 12Vi43 + 2°06
Sa 16Vi04 + 2°06R	Ur 28Li24 + 0°33
Ur 01Sc24 + 0°33	Ne 05Ge48 - 1°38
Ne 04Ge02 - 1°38R	Pl 06Ge59 -11°43
Pl 05Ge58 -11°43R	No 11Ge34 - 0°00

Mar 1, 1891



Apr 1, 1891



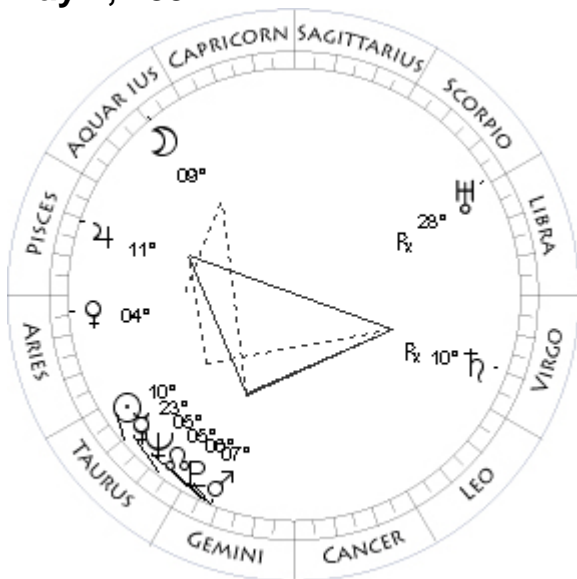
Mar 1, 1891

Mo 13Sc29 + 2°13	Ea 10Vi39 - 0°00
Su 10Pi39 - 0°00	Me 10Cp24 - 2°00
Me 22Aq43 - 2°00	Ve 03Sc24 + 2°04
Ve 24Cp36 + 2°04	Ma 22Ta55 + 0°06
Ma 25Ar02 + 0°06	Ju 26Aq05 - 0°48
Ju 28Aq28 - 0°48	Sa 13Vi41 + 2°10
Sa 14Vi03 + 2°10R	Ur 28Li45 + 0°34
Ur 01Sc07 + 0°34R	Ne 05Ge59 - 1°36
Ne 04Ge05 - 1°36	Pl 07Ge03 -11°35
Pl 05Ge56 -11°35	No 10Ge06 - 0°00
No 10Ge06 - 0°00	

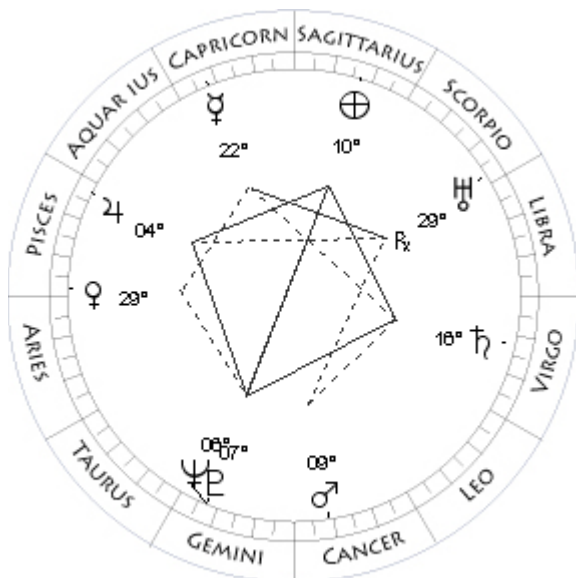
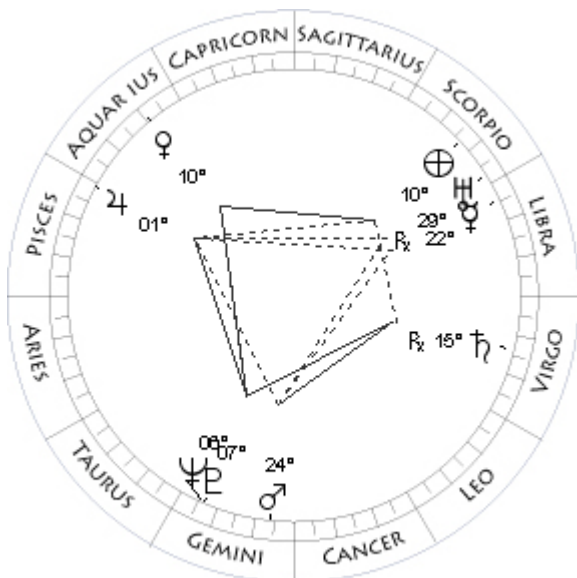
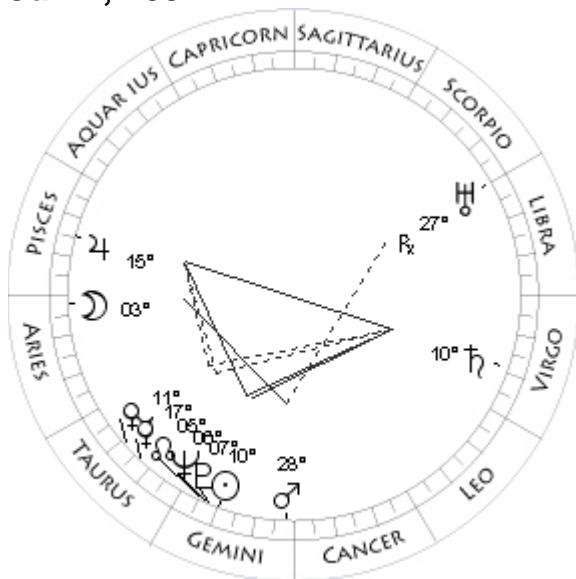
Apr 1, 1891

Mo 01Cp50 - 2°10	Ea 11Li29 - 0°00
Su 11Ar29 - 0°00	Me 19Ta57 + 0°05
Me 20Ar22 + 0°05	Ve 22Sa48 - 0°18
Ve 29Aq35 - 0°18	Ma 09Ge31 + 0°27
Ma 17Ta04 + 0°27	Ju 28Aq51 - 0°52
Ju 05Pi34 - 0°52	Sa 14Vi46 + 2°10
Sa 11Vi43 + 2°10R	Ur 29Li09 + 0°34
Ur 00Sc08 + 0°34R	Ne 06Ge10 - 1°34
Ne 04Ge37 - 1°34	Pl 07Ge08 -11°27
Pl 06Ge13 -11°27	No 08Ge27 - 0°00
No 08Ge27 - 0°00	

May 1, 1891



Jun 1, 1891



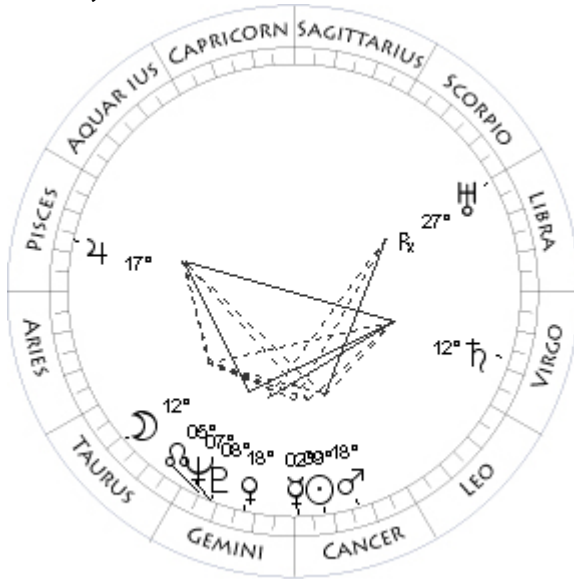
May 1, 1891

Mo 09Aq48 - 4°43	Ea 10Sc49 - 0°00
Su 10Ta49 - 0°00	Me 22Li35 + 1°59
Me 23Ta05 + 1°59	Ve 10Aq15 - 1°38
Ve 04Ar48 - 1°38	Ma 24Ge46 + 0°43
Ma 07Ge45 + 0°43	Ju 01Pi32 - 0°57
Ju 11Pi30 - 0°57	Sa 15Vi48 + 2°07
Sa 10Vi26 + 2°07R	Ur 29Li31 + 0°34
Ur 28Li52 + 0°34R	Ne 06Ge21 - 1°33
Ne 05Ge32 - 1°33	Pl 07Ge13 -11°21
Pl 06Ge46 -11°21	No 06Ge52 - 0°00

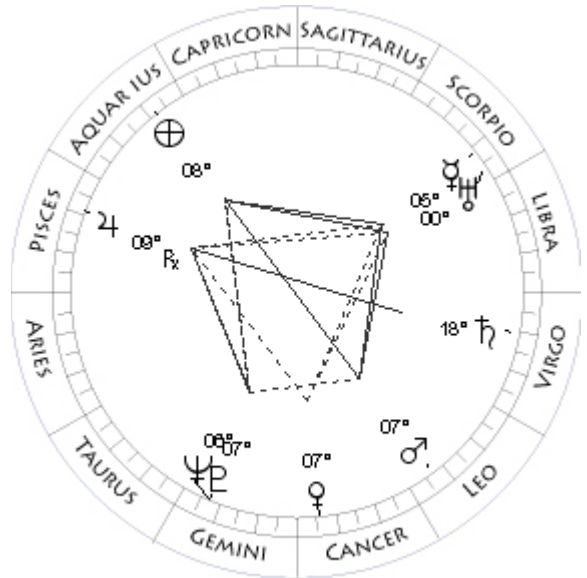
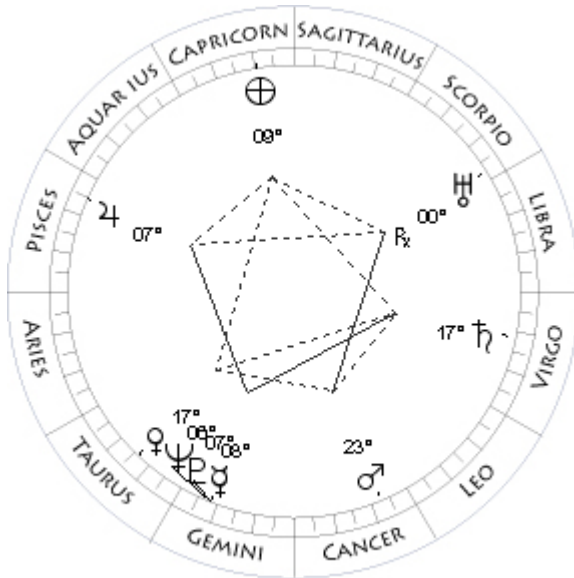
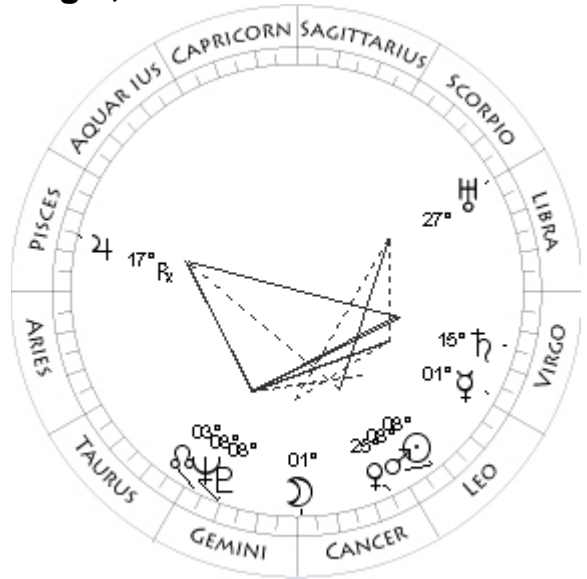
Jun 1, 1891

Mo 03Ar26 - 4°40	Ea 10Sa41 - 0°00
Su 10Ge40 - 0°00	Me 22Cp23 - 3°47
Me 17Ta29 - 3°47	Ve 29Pi24 - 1°41
Ve 11Ta50 - 1°41	Ma 09Cn48 + 0°54
Ma 28Ge33 + 0°54	Ju 04Pi19 - 1°05
Ju 15Pi59 - 1°05	Sa 16Vi52 + 2°02
Sa 10Vi40 + 2°02	Ur 29Li55 + 0°33
Ur 27Li46 + 0°33R	Ne 06Ge32 - 1°33
Ne 06Ge40 - 1°33	Pl 07Ge18 -11°19
Pl 07Ge27 -11°19	No 05Ge13 - 0°00

Jul 1, 1891



Aug 1, 1891



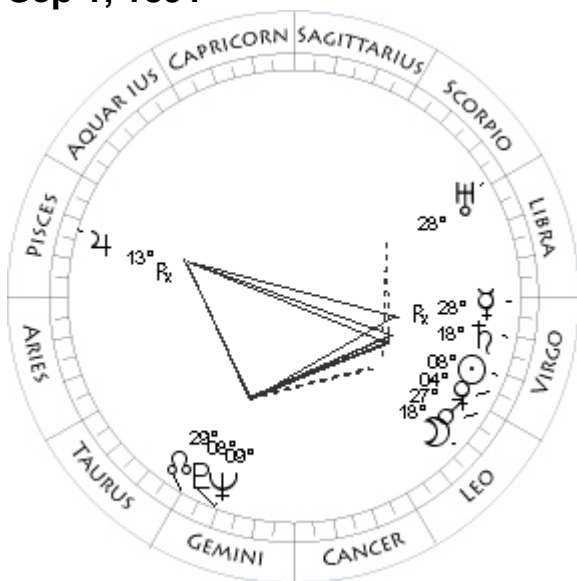
Jul 1, 1891

Mo 12Ta08 - 2°02	Ea 09Cp19 - 0°00
Su 09Cn19 - 0°00	Me 08Ge46 + 0°37
Me 02Cn22 + 0°37	Ve 17Ta18 - 0°45
Ve 18Ge02 - 0°45	Ma 23Cn47 + 1°02
Ma 18Cn14 + 1°02	Ju 07Pi01 - 1°13
Ju 17Pi57 - 1°13	Sa 17Vi55 + 1°57
Sa 12Vi22 + 1°57	Ur 00Sc18 + 0°32
Ur 27Li18 + 0°32	Ne 06Ge43 - 1°33
Ne 07Ge44 - 1°33	Pl 07Ge22 -11°20
Pl 08Ge06 -11°20	No 03Ge38 - 0°00

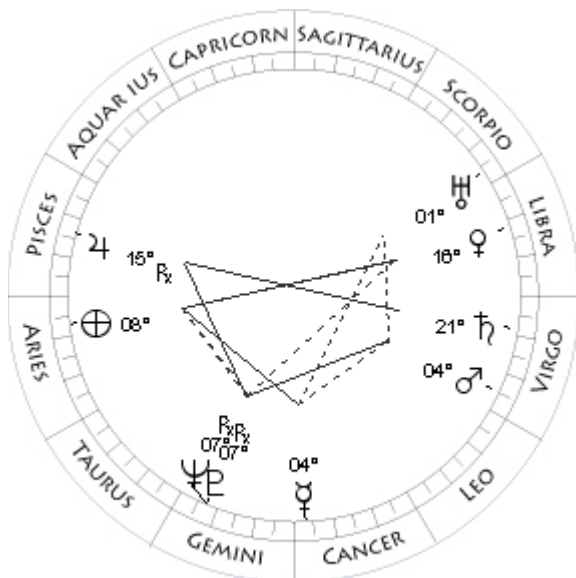
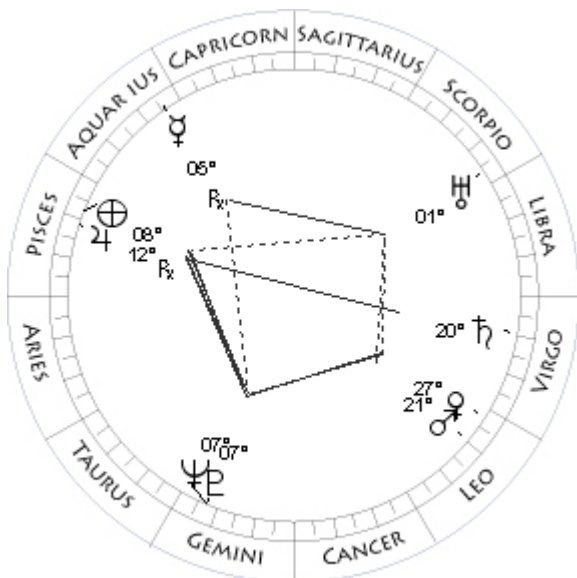
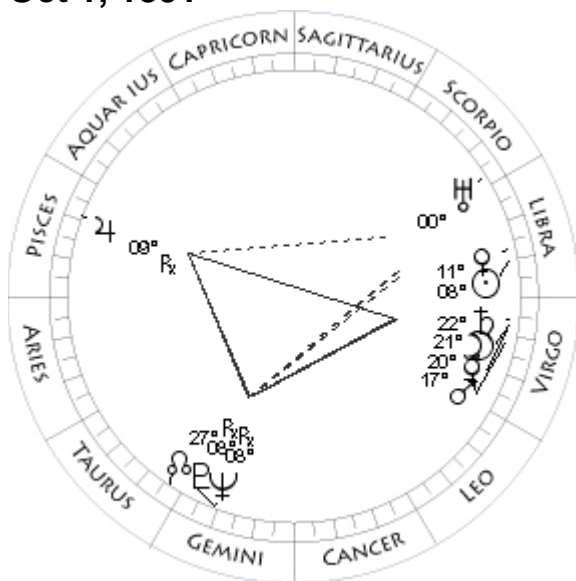
Aug 1, 1891

Mo 01Cn53 + 2°25	Ea 08Aq55 - 0°00
Su 08Le54 - 0°00	Me 05Sc30 + 0°33
Me 01Vi46 + 0°33	Ve 07Cn15 + 0°32
Ve 25Cn51 + 0°32	Ma 07Le47 + 1°08
Ma 08Le13 + 1°08	Ju 09Pi49 - 1°22
Ju 17Pi03 - 1°22	Sa 18Vi59 + 1°55
Sa 15Vi18 + 1°55	Ur 00Sc41 + 0°31
Ur 27Li36 + 0°31	Ne 06Ge55 - 1°34
Ne 08Ge36 - 1°34	Pl 07Ge27 -11°24
Pl 08Ge37 -11°24	No 01Ge59 - 0°00

Sep 1, 1891



Oct 1, 1891



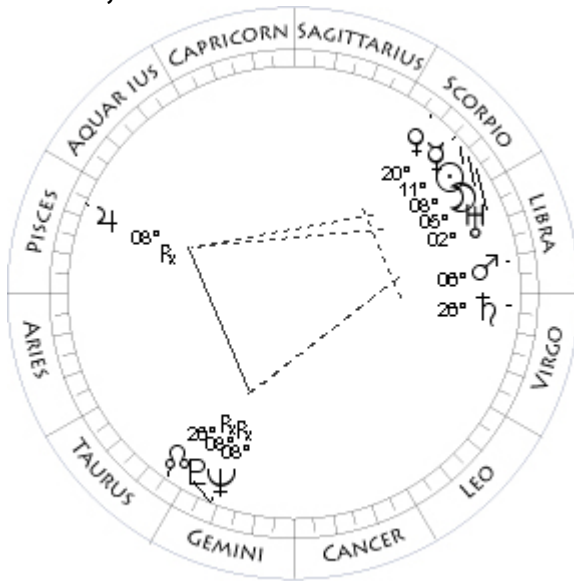
Sep 1, 1891

Mo 18Le25 + 4°54	Ea 08Pi44 - 0°00
Su 08Vi44 - 0°00	Me 05Aq11 - 4°12
Me 28Vi28 - 4°12R	Ve 27Le34 + 1°21
Ve 04Vi06 + 1°21	Ma 21Le30 + 1°10
Ma 27Le59 + 1°10	Ju 12Pi38 - 1°28
Ju 13Pi37 - 1°28R	Sa 20Vi03 + 1°54
Sa 18Vi57 + 1°54	Ur 01Sc05 + 0°30
Ur 28Li41 + 0°30	Ne 07Ge06 - 1°36
Ne 09Ge02 - 1°36	Pl 07Ge32 -11°30
Pl 08Ge51 -11°30	No 00Ge21 - 0°00

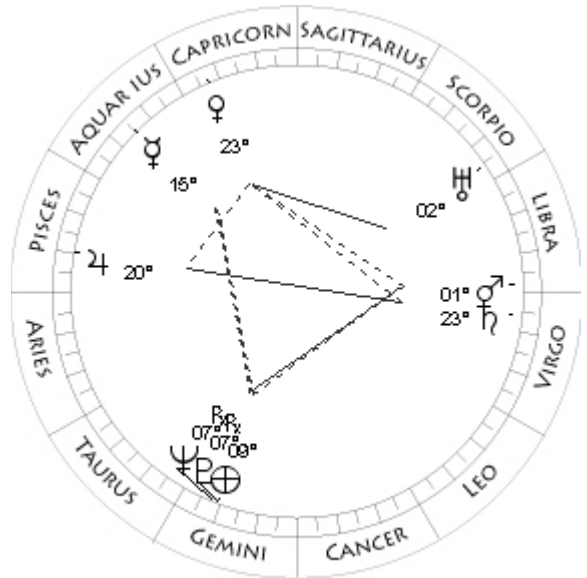
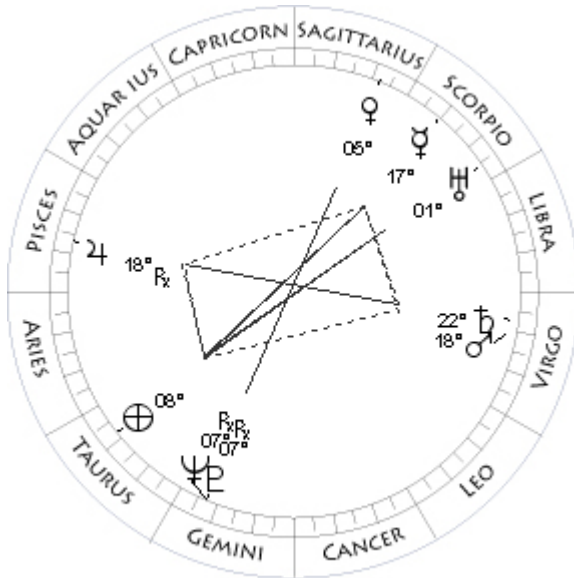
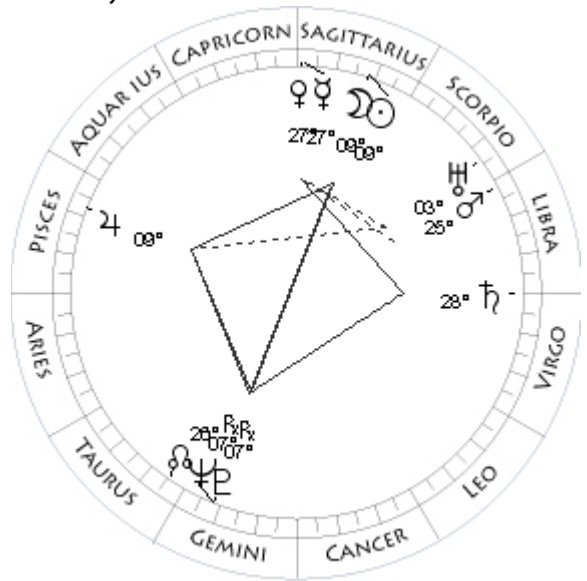
Oct 1, 1891

Mo 21Vi17 + 4°40	Ea 08Ar01 - 0°00
Su 08Li01 - 0°00	Me 04Cn10 + 1°33
Me 20Vi33 + 1°33	Ve 16Li11 + 1°14
Ve 11Li26 + 1°14	Ma 04Vi37 + 1°10
Ma 17Vi02 + 1°10	Ju 15Pi21 - 1°28
Ju 09Pi55 - 1°28R	Sa 21Vi04 + 1°55
Sa 22Vi41 + 1°55	Ur 01Sc27 + 0°30
Ur 00Sc17 + 0°30	Ne 07Ge17 - 1°37
Ne 08Ge58 - 1°37R	Pl 07Ge37 -11°36
Pl 08Ge46 -11°36R	No 28Ta46 - 0°00

Nov 1, 1891



Dec 1, 1891



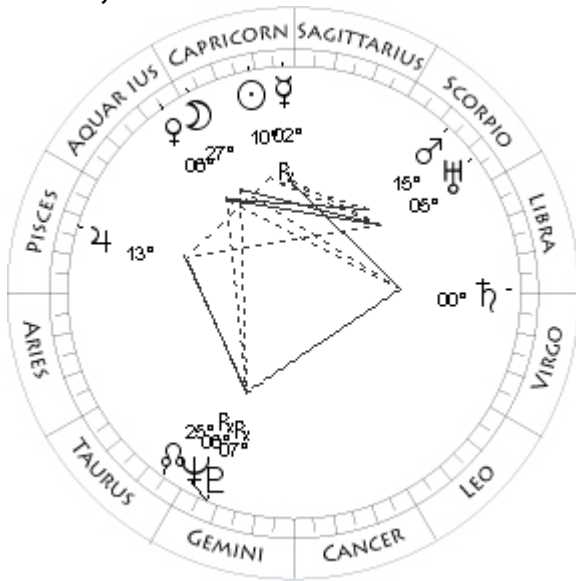
Nov 1, 1891

Mo 05Sc46 + 1°50	Ea 08Ta48 - 0°00
Su 08Sc48 - 0°00	Me 17Sc33 - 0°01
Me 11Sc32 - 0°01	Ve 05Sa49 + 0°15
Ve 20Sc10 + 0°15	Ma 18Vi11 + 1°07
Ma 06Li42 + 1°07	Ju 18Pi10 - 1°23
Ju 08Pi09 - 1°23R	Sa 22Vi08 + 2°00
Sa 26Vi13 + 2°00	Ur 01Sc51 + 0°29
Ur 02Sc12 + 0°29	Ne 07Ge29 - 1°38
Ne 08Ge25 - 1°38R	Pl 07Ge42 -11°40
Pl 08Ge23 -11°40R	No 27Ta07 - 0°00

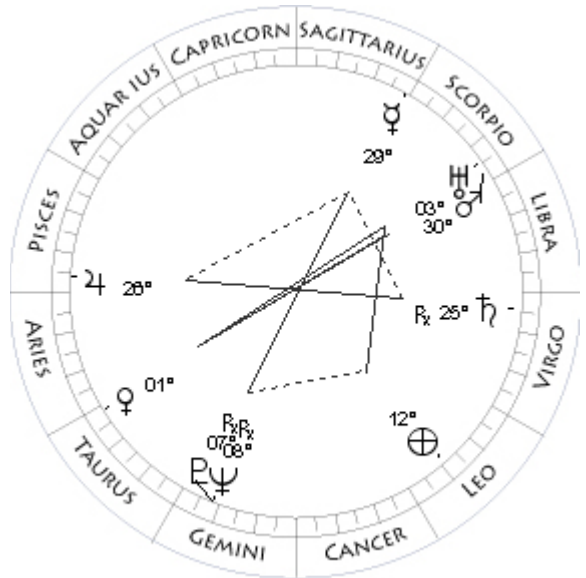
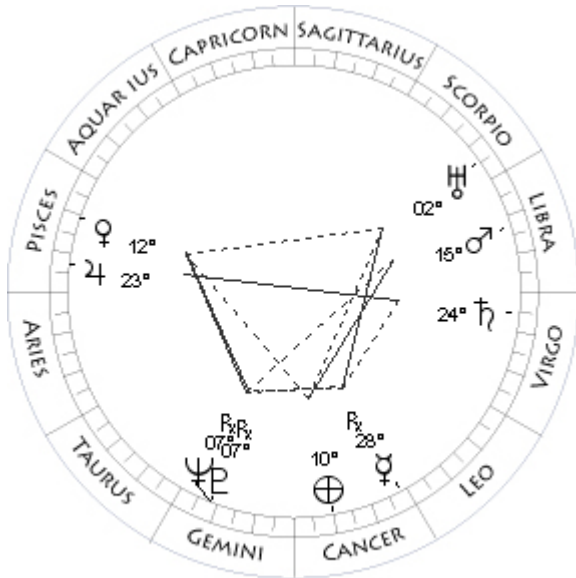
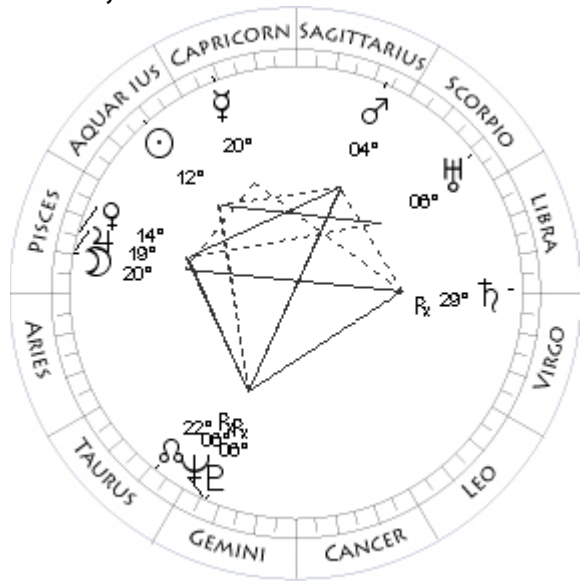
Dec 1, 1891

Mo 09Sa10 - 1°11	Ea 09Ge03 - 0°00
Su 09Sa03 - 0°00	Me 15Aq32 - 2°23
Me 27Sa11 - 2°23	Ve 23Cp20 - 0°57
Ve 27Sa41 - 0°57	Ma 01Li28 + 1°01
Ma 25Li43 + 1°01	Ju 20Pi54 - 1°16
Ju 09Pi27 - 1°16	Sa 23Vi10 + 2°06
Sa 28Vi48 + 2°06	Ur 02Sc14 + 0°29
Ur 03Sc59 + 0°29	Ne 07Ge40 - 1°38
Ne 07Ge36 - 1°38R	Pl 07Ge47 -11°41
Pl 07Ge50 -11°41R	No 25Ta32 - 0°00

Jan 1, 1892



Feb 1, 1892



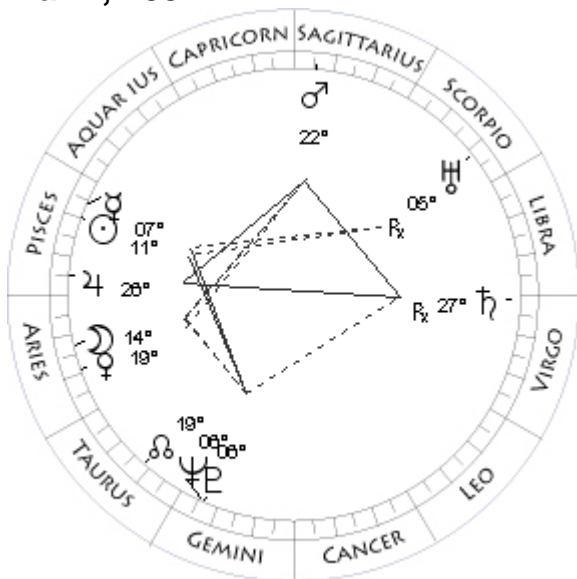
Jan 1, 1892

Mo 27Cp50 - 4°33	Ea 10Cn36 - 0°00
Su 10Cp36 - 0°00	Me 28Cn34 + 3°07
Me 02Cp19 + 3°07R	Ve 12Pi24 - 1°40
Ve 06Aq21 - 1°40	Ma 15Li30 + 0°50
Ma 15Sc20 + 0°50	Ju 23Pi44 - 1°10
Ju 13Pi34 - 1°10	Sa 24Vi13 + 2°15
Sa 00Li06 + 2°15	Ur 02Sc37 + 0°30
Ur 05Sc23 + 0°30	Ne 07Ge51 - 1°38
Ne 06Ge48 - 1°38R	Pl 07Ge52 -11°37
Pl 07Ge17 -11°37R	No 23Ta53 - 0°00
No 23Ta53 - 0°00	

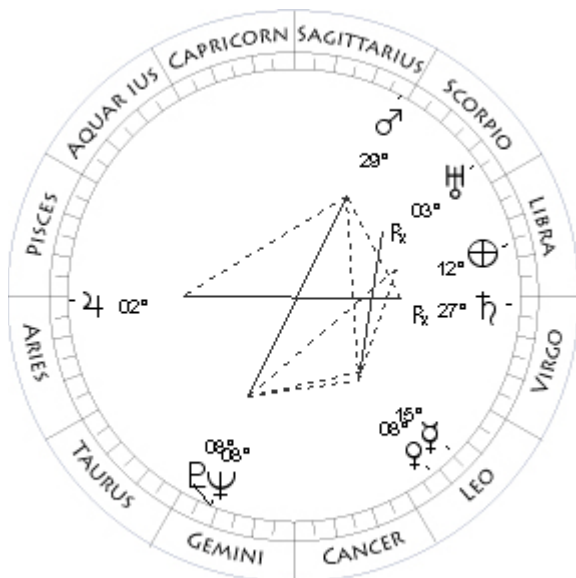
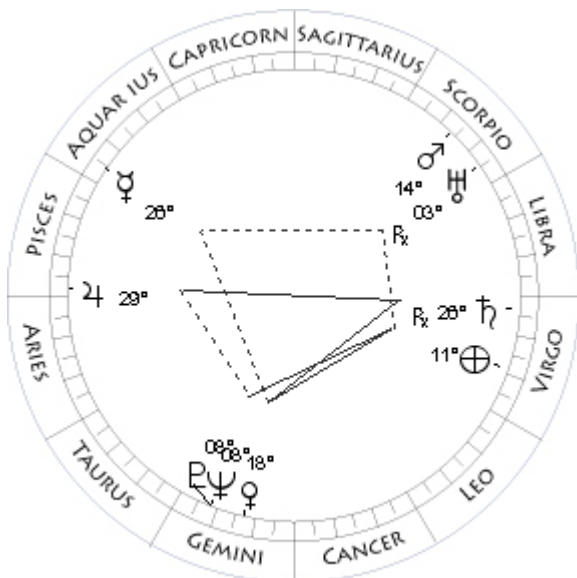
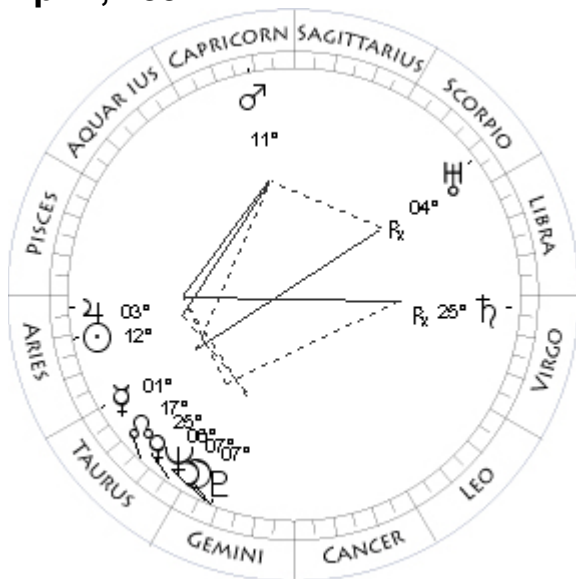
Feb 1, 1892

Mo 20Pi12 - 4°27	Ea 12Le09 - 0°00
Su 12Aq09 - 0°00	Me 29Sc02 - 0°34
Me 20Cp37 - 0°34	Ve 01Ta47 - 1°17
Ve 14Pi40 - 1°17	Ma 04Sa48 + 0°34
Ma 04Sa48 + 0°34	Ju 26Pi34 - 1°07
Ju 19Pi37 - 1°07	Sa 25Vi16 + 2°23
Sa 29Vi41 + 2°23R	Ur 03Sc01 + 0°30
Ur 06Sc02 + 0°30	Ne 08Ge02 - 1°36
Ne 06Ge18 - 1°36R	Pl 07Ge57 -11°30
Pl 06Ge56 -11°30R	No 22Ta15 - 0°00
No 22Ta15 - 0°00	

Mar 1, 1892



Apr 1, 1892



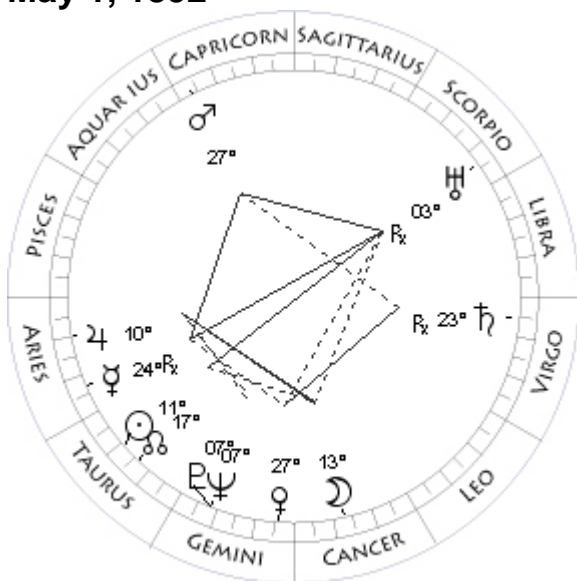
Mar 1, 1892

Mo 14Ar15 - 2°55	Ea 11Vi25 - 0°00
Su 11Pi25 - 0°00	Me 26Aq40 - 1°59
Me 07Pi14 - 1°59	Ve 18Ge21 + 0°06
Ve 19Ar44 + 0°06	Ma 14Sc07 + 0°10
Ma 22Sa40 + 0°10	Ju 29Pi13 - 1°05
Ju 26Pi17 - 1°05	Sa 26Vi16 + 2°29
Sa 27Vi58 + 2°29R	Ur 03Sc23 + 0°31
Ur 05Sc52 + 0°31R	Ne 08Ge13 - 1°34
Ne 06Ge19 - 1°34	Pl 08Ge01 -11°22
Pl 06Ge54 -11°22	No 20Ta43 - 0°00

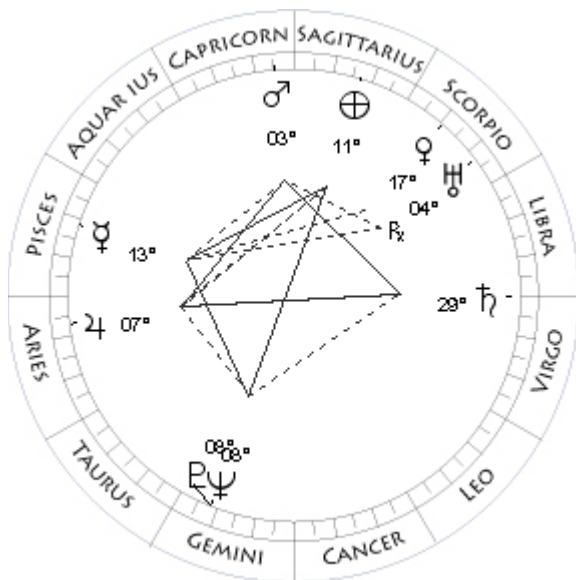
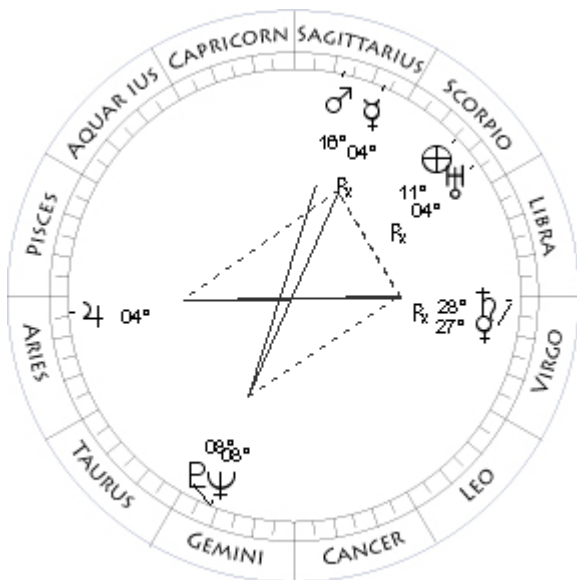
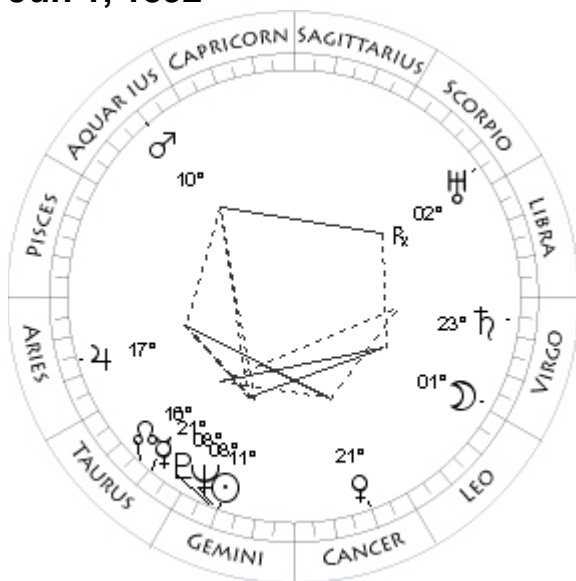
Apr 1, 1892

Mo 07Ge08 + 1°46	Ea 12Li14 - 0°00
Su 12Ar14 - 0°00	Me 15Le31 + 2°43
Me 01Ta04 + 2°43	Ve 08Le34 + 2°04
Ve 25Ta34 + 2°04	Ma 11Cp02 - 0°29
Ma 11Cp02 - 0°29	Ju 02Ar04 - 1°05
Ju 03Ar46 - 1°05	Sa 27Vi19 + 2°30
Sa 25Vi34 + 2°30R	Ur 03Sc46 + 0°31
Ur 04Sc58 + 0°31R	Ne 08Ge24 - 1°33
Ne 06Ge50 - 1°33	Pl 08Ge06 -11°14
Pl 07Ge11 -11°14	No 19Ta04 - 0°00

May 1, 1892



Jun 1, 1892



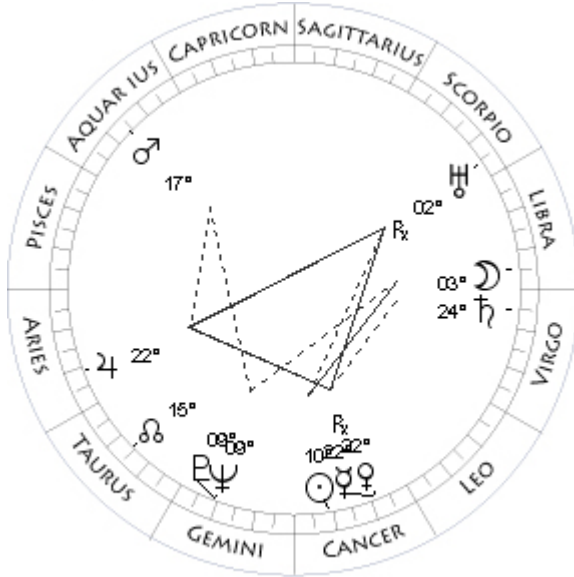
May 1, 1892

Mo 13Cn40 + 4°26	
Su 11Ta33 - 0°00	Ea 11Sc33 - 0°00
Me 24Ar08 - 1°37R	Me 04Sa40 - 1°37
Ve 27Ge01 + 3°24	Ve 27Vi17 + 3°24
Ma 27Cp19 - 1°27	Ma 16Sa03 - 1°27
Ju 10Ar47 - 1°07	Ju 04Ar49 - 1°07
Sa 23Vi48 + 2°27R	Sa 28Vi20 + 2°27
Ur 03Sc43 + 0°31R	Ur 04Sc09 + 0°31
Ne 07Ge44 - 1°32	Ne 08Ge35 - 1°32
Pl 07Ge43 -11°09	Pl 08Ge11 -11°09
No 17Ta29 - 0°00	

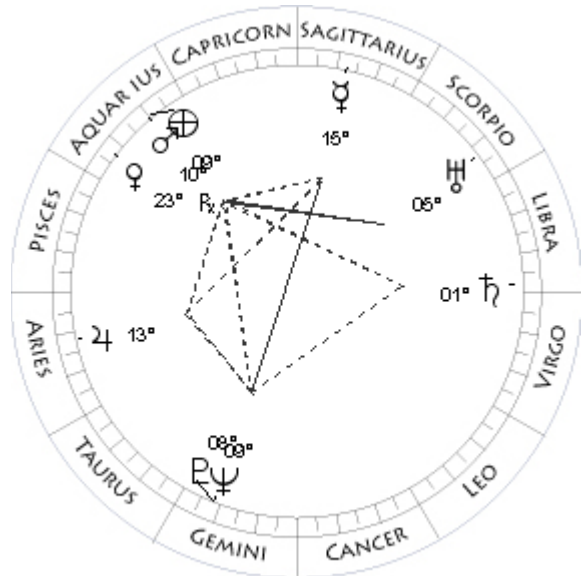
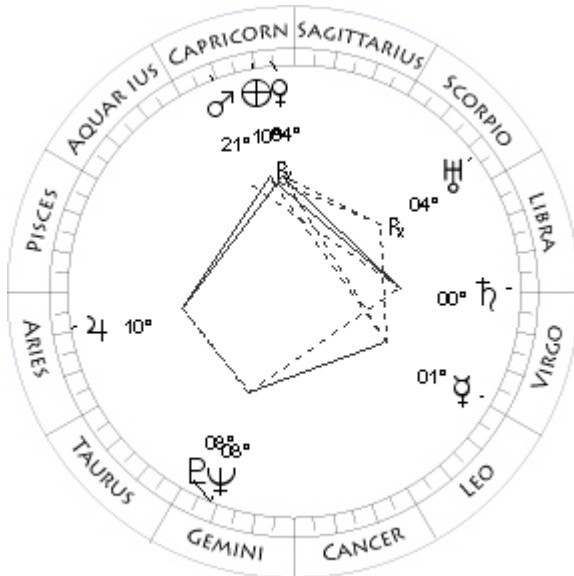
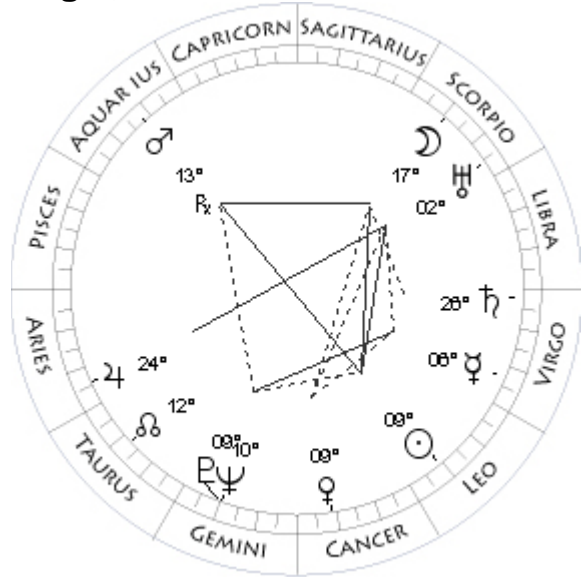
Jun 1, 1892

Mo 01Vi03 + 5°05	
Su 11Ge24 - 0°00	Ea 11Sa24 - 0°00
Me 21Ta26 - 2°10	Me 13Pi00 - 2°10
Ve 21Cn20 + 2°32	Ve 17Sc11 + 2°32
Ma 10Aq50 - 2°59	Ma 03Cp36 - 2°59
Ju 17Ar13 - 1°11	Ju 07Ar39 - 1°11
Sa 23Vi22 + 2°21	Sa 29Vi22 + 2°21
Ur 02Sc34 + 0°31R	Ur 04Sc32 + 0°31
Ne 08Ge52 - 1°31	Ne 08Ge47 - 1°31
Pl 08Ge25 -11°06	Pl 08Ge16 -11°06
No 15Ta50 - 0°00	

Jul 1, 1892



Aug 1, 1892



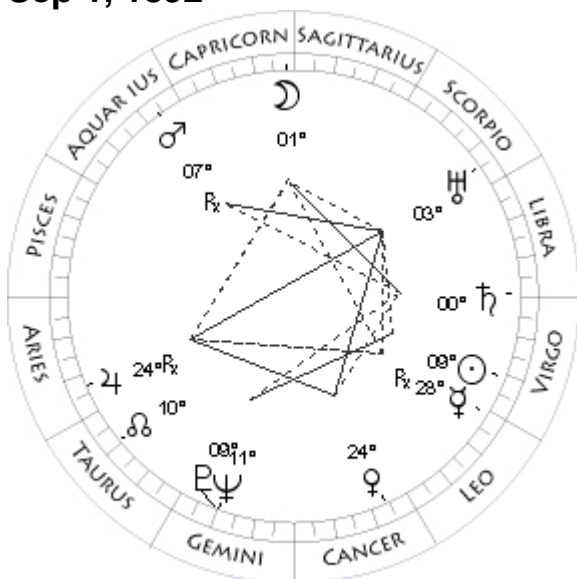
Jul 1, 1892

Mo 03Li32 + 3°26	Ea 10Cp03 - 0°00
Su 10Cn03 - 0°00	Me 01Vi01 + 1°53
Me 22Cn26 + 1°53	Ve 04Cp51 - 2°42
Ve 22Cn44 - 2°42R	Ma 21Cp25 - 5°02
Ma 17Aq10 - 5°02	Ju 10Ar25 - 1°17
Ju 22Ar00 - 1°17	Sa 00Li23 + 2°15
Sa 24Vi28 + 2°15	Ur 04Sc55 + 0°30
Ur 02Sc00 + 0°30R	Ne 08Ge58 - 1°31
Ne 09Ge56 - 1°31	Pl 08Ge21 -11°07
Pl 09Ge04 -11°07	No 14Ta15 - 0°00

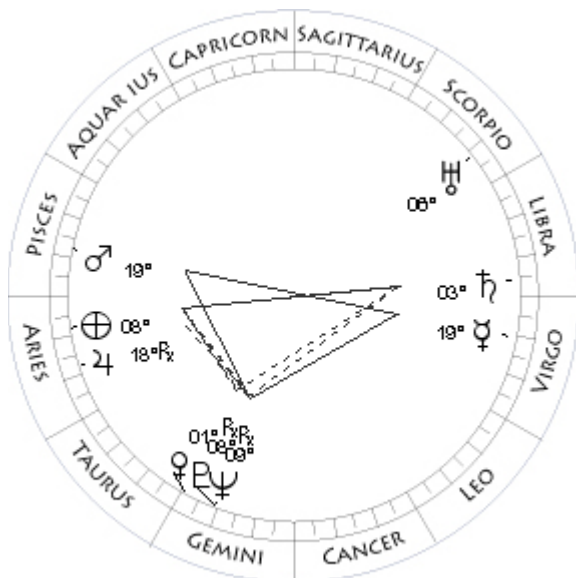
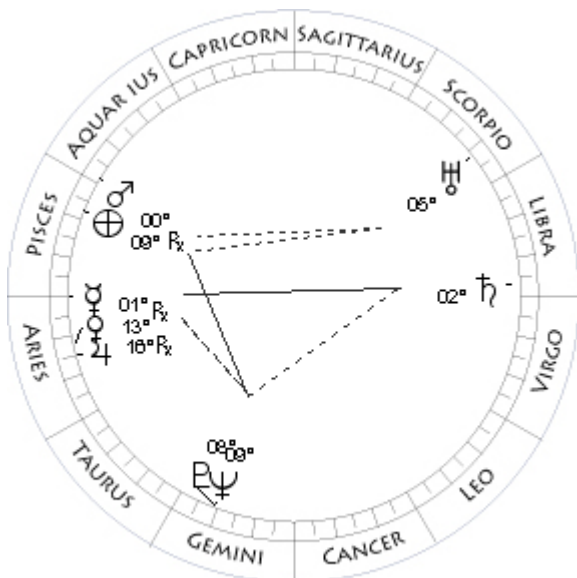
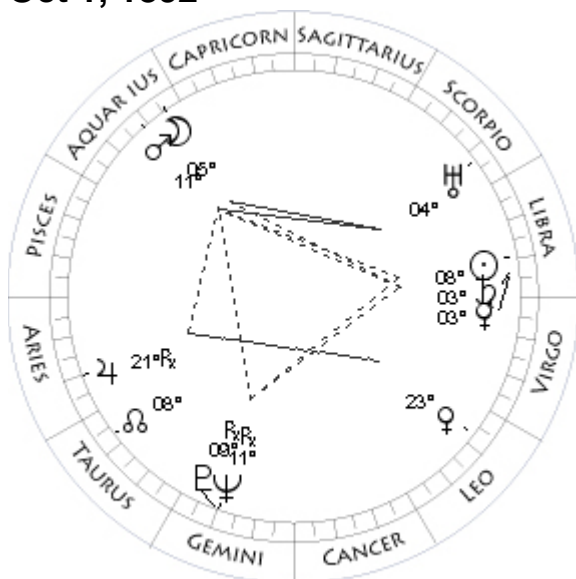
Aug 1, 1892

Mo 17Sc00 - 0°22	Ea 09Aq38 - 0°00
Su 09Le38 - 0°00	Me 15Sa46 - 1°54
Me 06Vi35 - 1°54	Ve 23Aq52 - 6°23
Ve 09Cn39 - 6°23	Ma 10Aq33 - 6°44
Ma 13Aq01 - 6°44R	Ju 13Ar15 - 1°25
Ju 24Ar41 - 1°25	Sa 01Li26 + 2°10
Sa 26Vi56 + 2°10	Ur 05Sc18 + 0°29
Ur 02Sc11 + 0°29	Ne 09Ge09 - 1°32
Ne 10Ge49 - 1°32	Pl 08Ge25 -11°11
Pl 09Ge35 -11°11	No 12Ta37 - 0°00

Sep 1, 1892



Oct 1, 1892



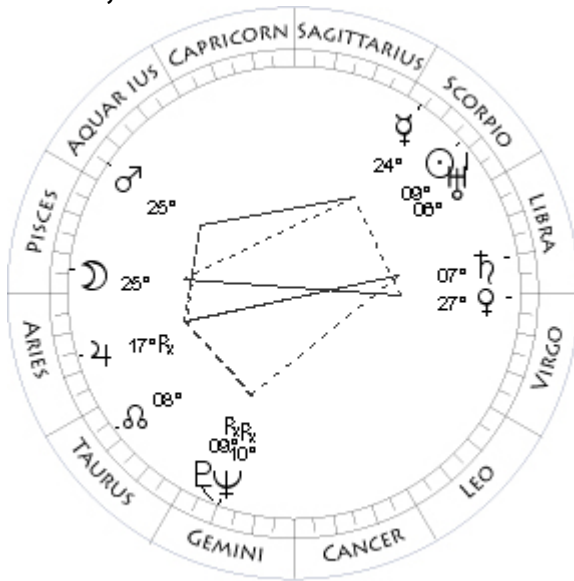
Sep 1, 1892

Mo 01Cp20 - 3°59	Ea 09Pi28 - 0°00
Su 09Vi28 - 0°00	Me 01Ar26 - 2°32
Me 28Le38 - 2°32R	Ve 13Ar06 - 3°50
Ve 24Cn45 - 3°50	Ma 00Pi07 - 5°57
Ma 07Aq07 - 5°57R	Ju 16Ar06 - 1°32
Ju 24Ar22 - 1°32R	Sa 02Li28 + 2°08
Sa 00Li18 + 2°08	Ur 05Sc42 + 0°28
Ur 03Sc11 + 0°28	Ne 11Ge17 - 1°34
Ne 11Ge17 - 1°34	Pl 09Ge49 - 11°17
Pl 09Ge49 - 11°17	No 10Ta58 - 0°00
No 10Ta58 - 0°00	

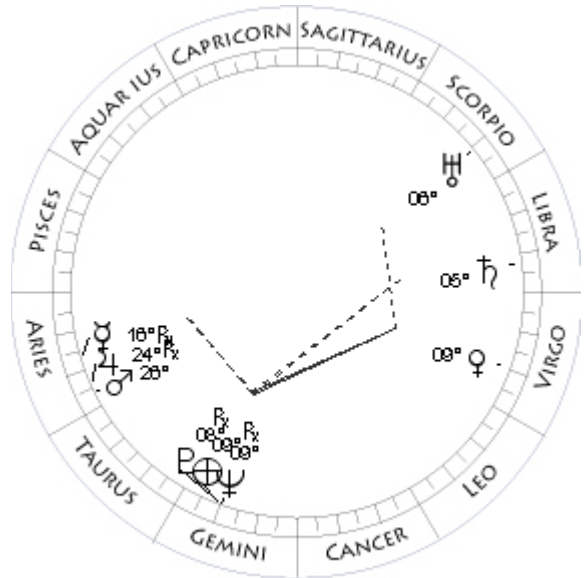
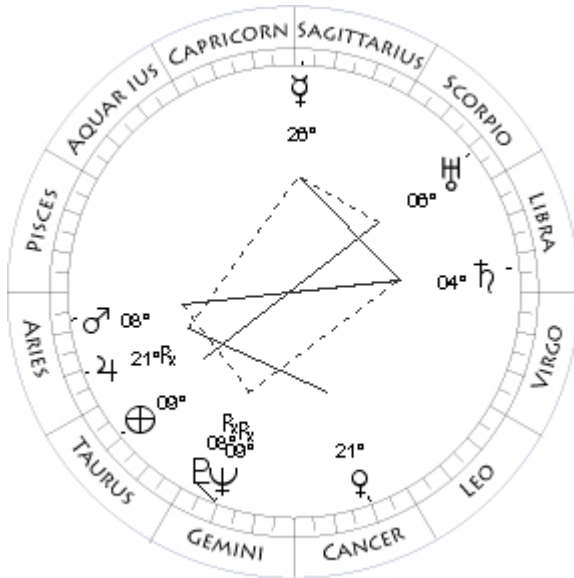
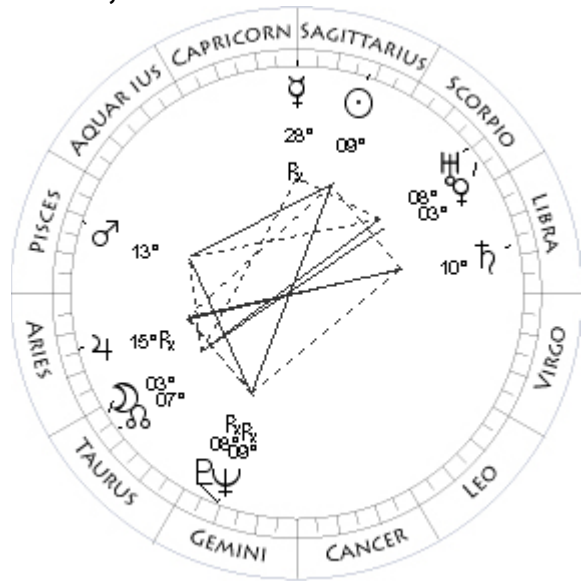
Oct 1, 1892

Mo 05Aq17 - 5°13	Ea 08Ar46 - 0°00
Su 08Li46 - 0°00	Me 19Vi25 + 1°38
Me 03Li32 + 1°38	Ve 01Ge07 - 0°46
Ve 23Le11 - 0°46	Ma 19Pi08 - 3°58
Ma 11Aq56 - 3°58	Ju 18Ar51 - 1°37
Ju 21Ar23 - 1°37R	Sa 03Li29 + 2°08
Sa 03Li59 + 2°08	Ur 06Sc04 + 0°27
Ur 04Sc43 + 0°27	Ne 11Ge14 - 1°35R
Ne 11Ge14 - 1°35R	Ne 09Ge32 - 1°35
Pl 09Ge44 - 11°23R	Pl 08Ge35 - 11°23
No 09Ta23 - 0°00	

Nov 1, 1892



Dec 1, 1892



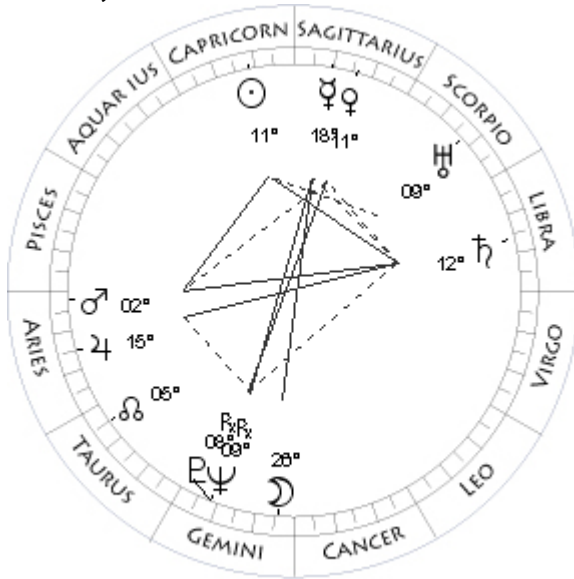
Nov 1, 1892

Mo 25Pi23 - 3°36	Ea 09Ta34 - 0°00
Su 09Sc34 - 0°00	Me 26Sa53 - 1°33
Me 24Sc10 - 1°33	Ve 21Cn12 + 1°23
Ve 27Vi52 + 1°23	Ma 08Ar30 - 2°14
Ma 25Aq41 - 2°14	Ju 21Ar42 - 1°35
Ju 17Ar21 - 1°35R	Sa 04Li31 + 2°11
Sa 07Li40 + 2°11	Ur 06Sc28 + 0°27
Ur 06Sc37 + 0°27	Ne 09Ge42 - 1°36R
Ne 10Ge42 - 1°36R	Pl 08Ge40 -11°27
Pl 09Ge21 -11°27R	No 07Ta44 - 0°00
No 07Ta44 - 0°00	

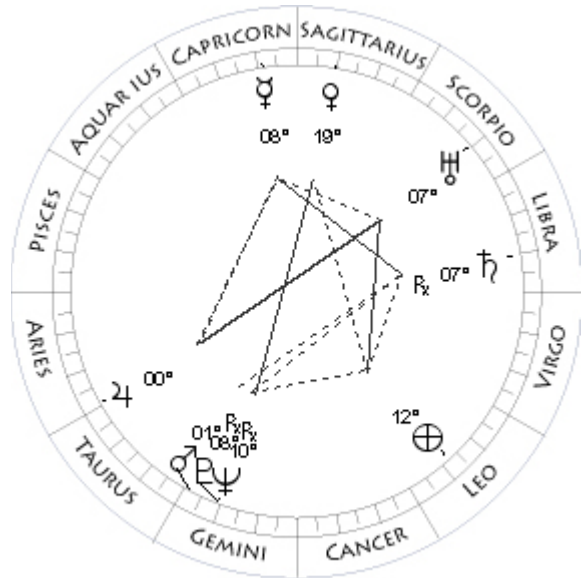
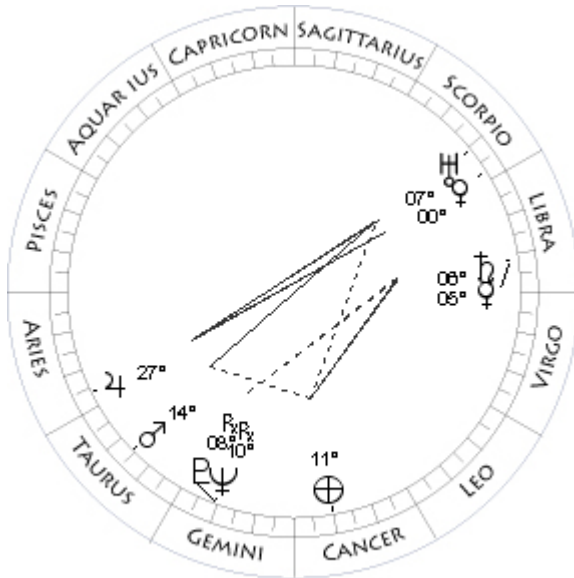
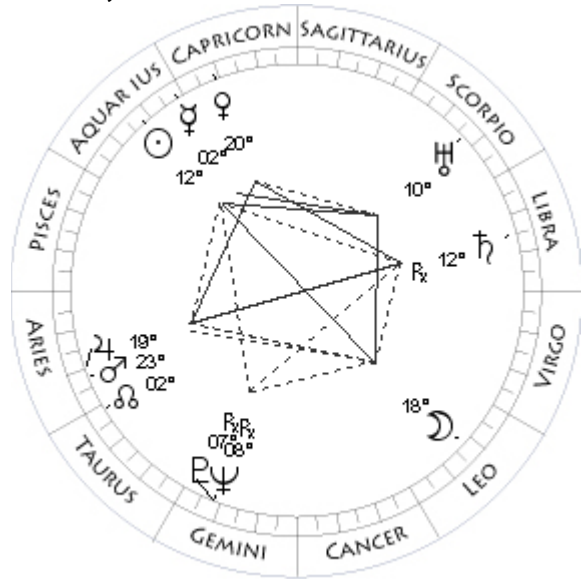
Dec 1, 1892

Mo 03Ta20 - 0°24	Ea 09Ge50 - 0°00
Su 09Sa49 - 0°00	Me 16Ar51 - 1°26
Me 28Sa38 - 1°26R	Ve 09Vi56 + 1°59
Ve 03Sc48 + 1°59	Ma 26Ar39 - 1°01
Ma 13Pi08 - 1°01	Ju 24Ar27 - 1°27
Ju 15Ar05 - 1°27R	Sa 05Li31 + 2°16
Sa 10Li36 + 2°16	Ur 06Sc50 + 0°27
Ur 08Sc25 + 0°27	Ne 09Ge54 - 1°36R
Ne 09Ge54 - 1°36R	Pl 08Ge45 -11°28
Pl 08Ge48 -11°28R	No 06Ta09 - 0°00
No 06Ta09 - 0°00	

Jan 1, 1893



Feb 1, 1893



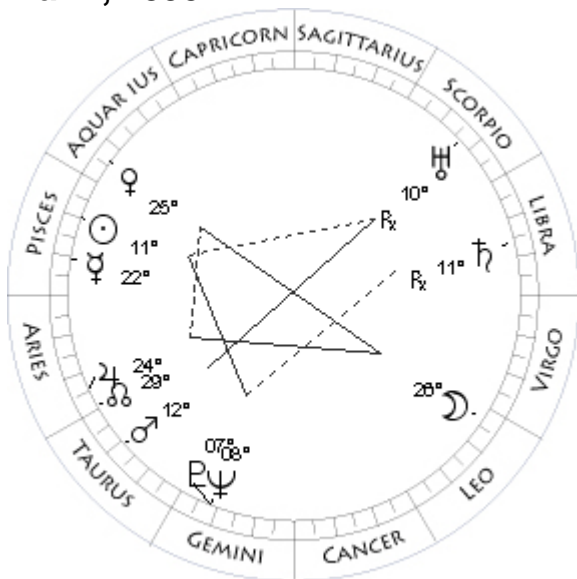
Jan 1, 1893

Mo 26Ge43 + 3°56	Ea 11Cn23 - 0°00
Su 11Cp22 - 0°00	Me 05Li37 + 1°49
Me 18Sa40 + 1°49	Ve 00Sc03 + 1°16
Ve 11Sa59 + 1°16	Ma 14Ta35 - 0°10
Ma 02Ar58 - 0°10	Ju 27Ar17 - 1°18
Ju 15Ar52 - 1°18	Sa 06Li33 + 2°24
Sa 12Li27 + 2°24	Ur 07Sc13 + 0°27
Ur 09Sc53 + 0°27	Ne 09Ge05 - 1°36R
Ne 09Ge05 - 1°36R	Pl 08Ge15 -11°24R
Pl 08Ge15 -11°24R	No 04Ta30 - 0°00

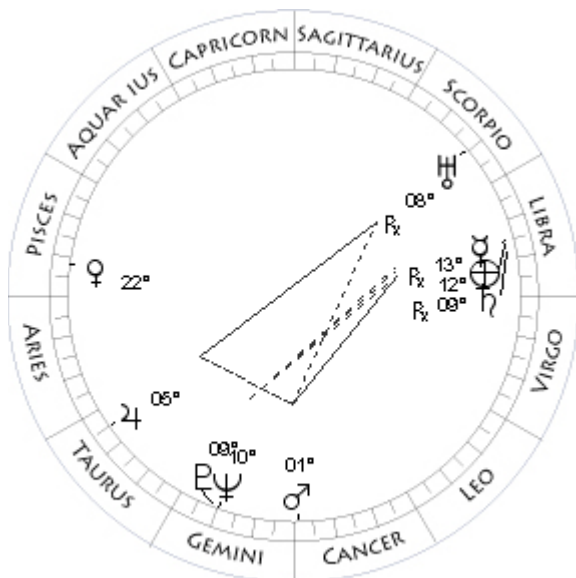
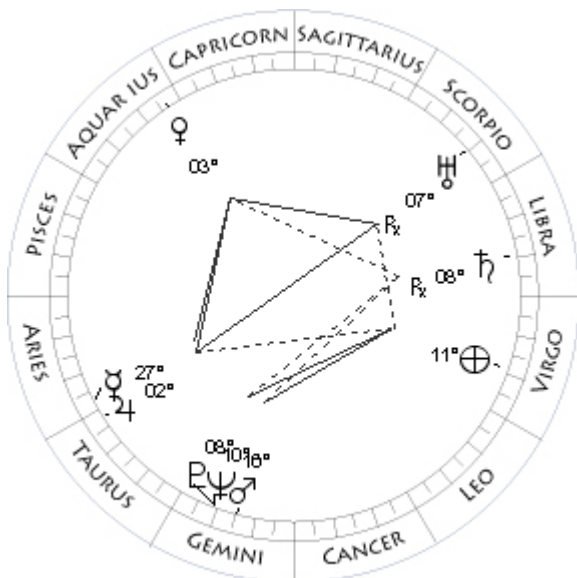
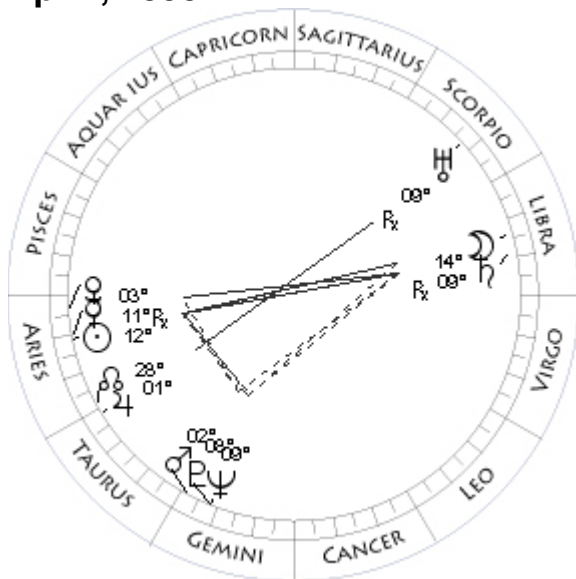
Feb 1, 1893

Mo 18Le09 + 4°49	Ea 12Le55 - 0°00
Su 12Aq55 - 0°00	Me 08Cp15 - 1°48
Me 02Aq08 - 1°48	Ve 19Sa30 - 0°06
Ve 20Cp34 - 0°06	Ma 23Ar28 + 0°25
Ma 23Ar28 + 0°25	Ju 19Ar36 - 1°09
Ju 19Ar36 - 1°09	Sa 12Li42 + 2°33R
Sa 12Li42 + 2°33R	Ur 10Sc39 + 0°27
Ur 10Sc39 + 0°27	Ne 08Ge34 - 1°34R
Ne 08Ge34 - 1°34R	Pl 07Ge54 -11°17R
Pl 07Ge54 -11°17R	No 02Ta52 - 0°00

Mar 1, 1893



Apr 1, 1893



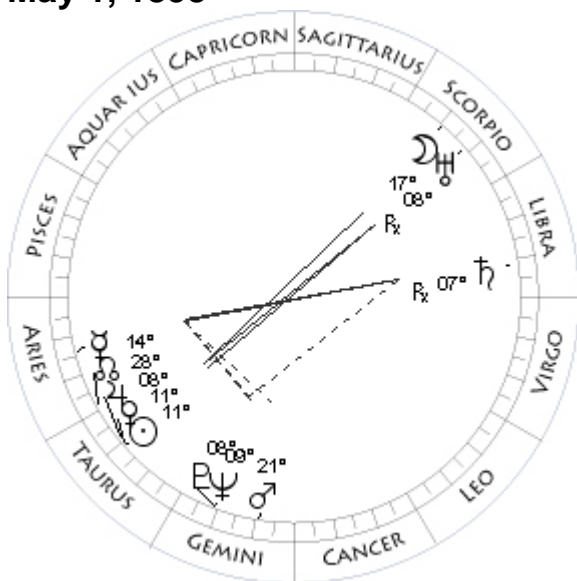
Mar 1, 1893

Mo 26Le55 + 4°33	Ea 11Vi10 - 0°00
Su 11Pi10 - 0°00	Me 27Ar57 - 0°36
Me 22Pi14 - 0°36	Ve 03Aq48 - 1°08
Ve 25Aq27 - 1°08	Ma 16Ge15 + 0°45
Ma 12Ta02 + 0°45	Ju 02Ta41 - 1°04
Ju 24Ar45 - 1°04	Sa 08Li31 + 2°39
Sa 11Li31 + 2°39R	Ur 07Sc58 + 0°28
Ur 10Sc36 + 0°28R	Ne 08Ge33 - 1°33
Ne 08Ge33 - 1°33	Pl 07Ge52 -11°10
Pl 07Ge52 -11°10	No 01Ta23 - 0°00
No 01Ta23 - 0°00	

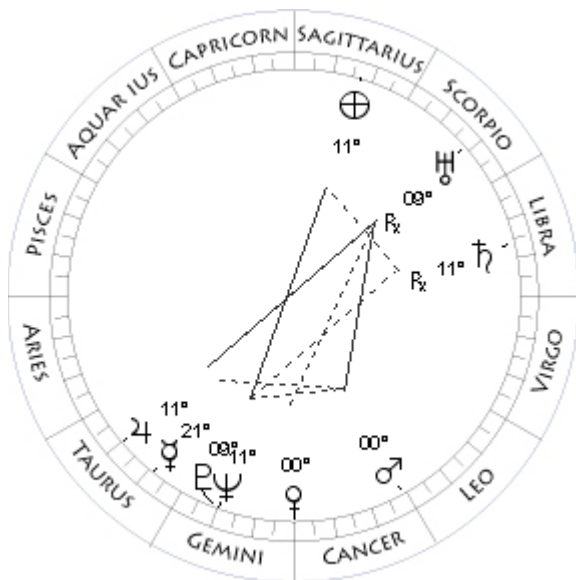
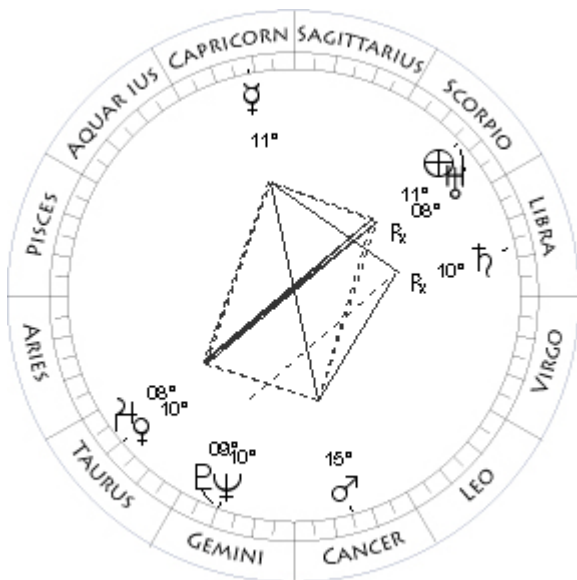
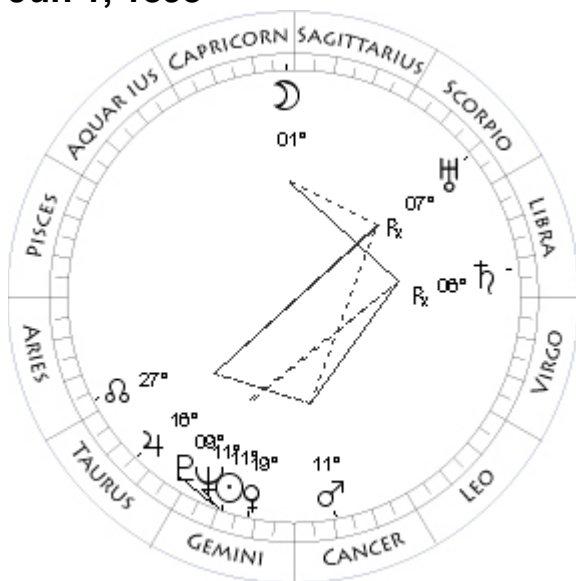
Apr 1, 1893

Mo 14Li13 + 1°19	Ea 12Li00 - 0°00
Su 12Ar00 - 0°00	Me 13Li05 + 2°43
Me 11Ar14 + 2°43R	Ve 22Pi54 - 1°26
Ve 03Ar59 - 1°26	Ma 02Ge26 + 0°59
Ma 02Ge26 + 0°59	Ju 05Ta30 - 0°59
Ju 01Ta37 - 0°59	Sa 09Li15 + 2°42R
Sa 09Li15 + 2°42R	Ur 09Sc47 + 0°28R
Ur 09Sc47 + 0°28R	Ne 09Ge02 - 1°31
Ne 09Ge02 - 1°31	Pl 08Ge08 -11°02
Pl 08Ge08 -11°02	No 29Ar44 - 0°00
No 29Ar44 - 0°00	

May 1, 1893



Jun 1, 1893



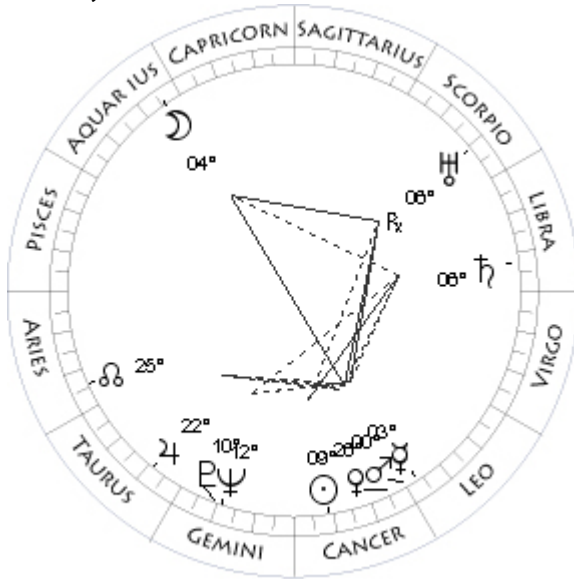
May 1, 1893

Mo 17Sc03 - 1°39	Ea 11Sc19 - 0°00
Su 11Ta19 - 0°00	Me 11Cp14 - 2°57
Me 14Ar40 - 2°57	Ve 10Ta45 - 0°49
Ve 11Ta05 - 0°49	Ma 15Cn58 + 1°07
Ma 21Ge55 + 1°07	Ju 08Ta14 - 0°57
Ju 08Ta45 - 0°57	Sa 10Li32 + 2°40
Sa 07Li09 + 2°40R	Ur 08Sc44 + 0°28
Ur 08Sc35 + 0°28R	Ne 10Ge49 - 1°30
Ne 09Ge54 - 1°30	Pl 09Ge09 -10°56
Pl 08Ge40 -10°56	No 28Ar09 - 0°00

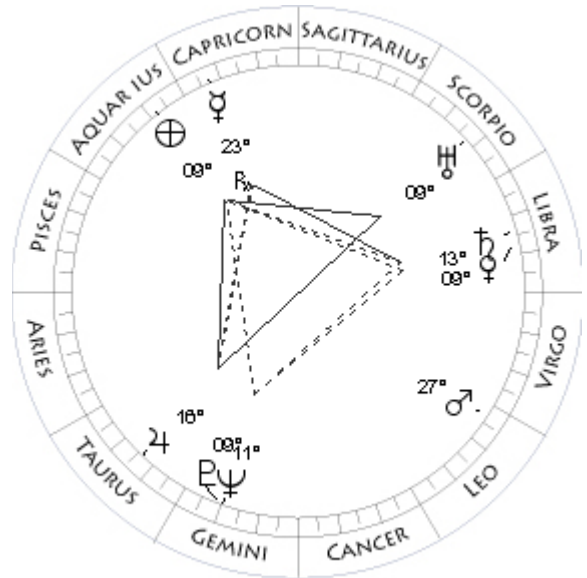
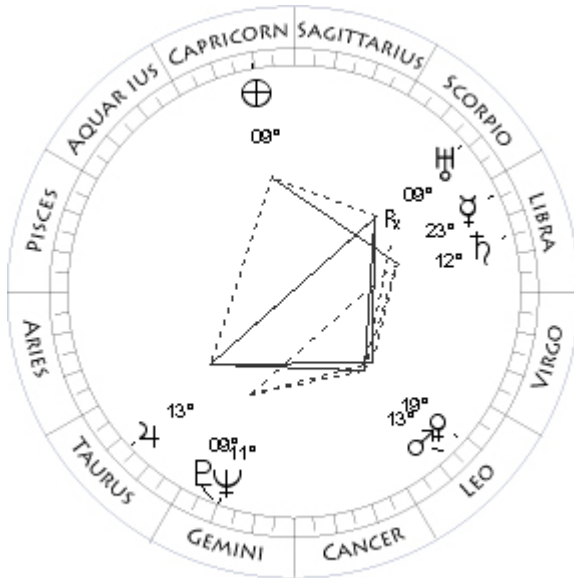
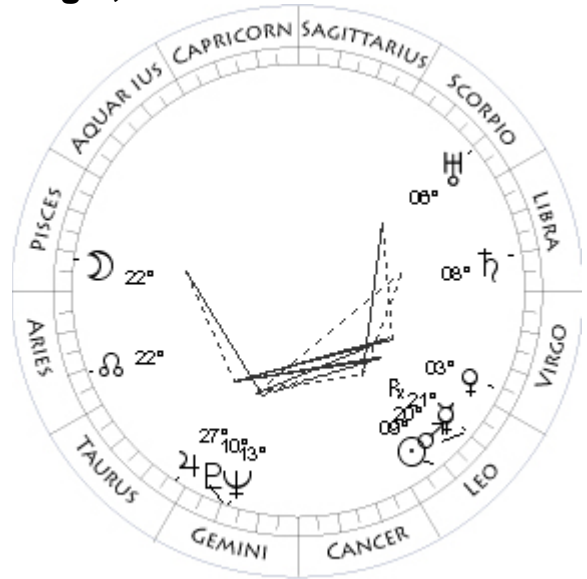
Jun 1, 1893

Mo 01Cp28 - 4°36	Ea 11Sa10 - 0°00
Su 11Ge10 - 0°00	Me 21Ta40 + 0°08
Me 06Ge37 + 0°08	Ve 00Cn38 + 0°22
Ve 19Ge13 + 0°22	Ma 00Le12 + 1°11
Ma 11Cn47 + 1°11	Ju 11Ta03 - 0°57
Ju 16Ta01 - 0°57	Sa 11Li34 + 2°34
Sa 06Li03 + 2°34R	Ur 09Sc07 + 0°28
Ur 07Sc23 + 0°28R	Ne 11Ge01 - 1°29
Ne 11Ge01 - 1°29	Pl 09Ge14 -10°53
Pl 09Ge21 -10°53	No 26Ar31 - 0°00

Jul 1, 1893



Aug 1, 1893



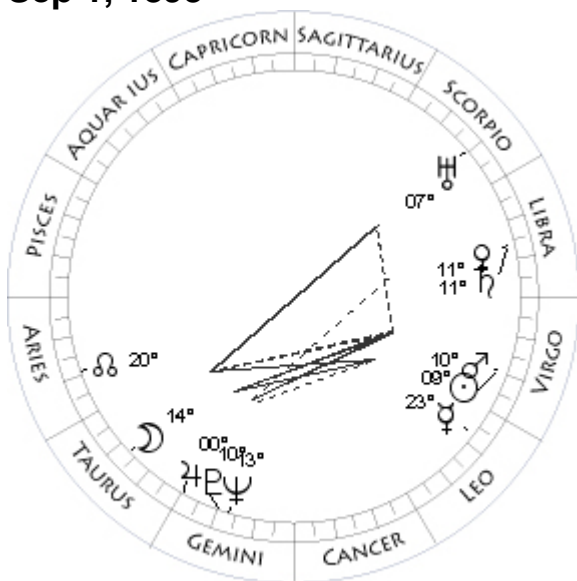
Jul 1, 1893

Mo 04Aq56 - 4°57	Ea 09Cp49 - 0°00
Su 09Cn49 - 0°00	Me 23Li32 + 1°11
Me 03Le59 + 1°11	Ve 19Le18 + 1°20
Ve 26Cn01 + 1°20	Ma 13Le36 + 1°11
Ma 00Le51 + 1°11	Ju 13Ta46 - 0°58
Ju 22Ta25 - 0°58	Sa 12Li33 + 2°27
Sa 06Li29 + 2°27	Ur 09Sc30 + 0°27
Ur 06Sc42 + 0°27R	Ne 11Ge12 - 1°29
Ne 12Ge06 - 1°29	Pl 09Ge19 -10°54
Pl 10Ge01 -10°54	
No 24Ar55 - 0°00	

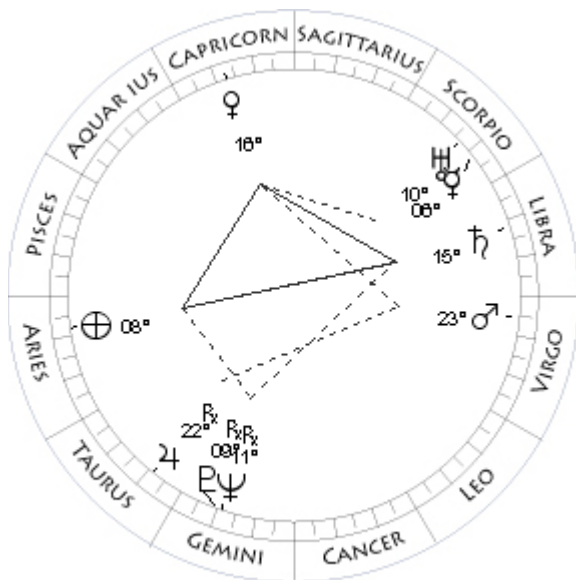
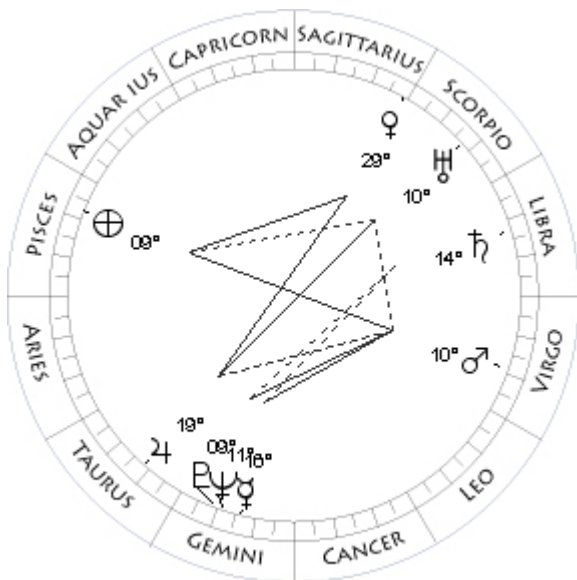
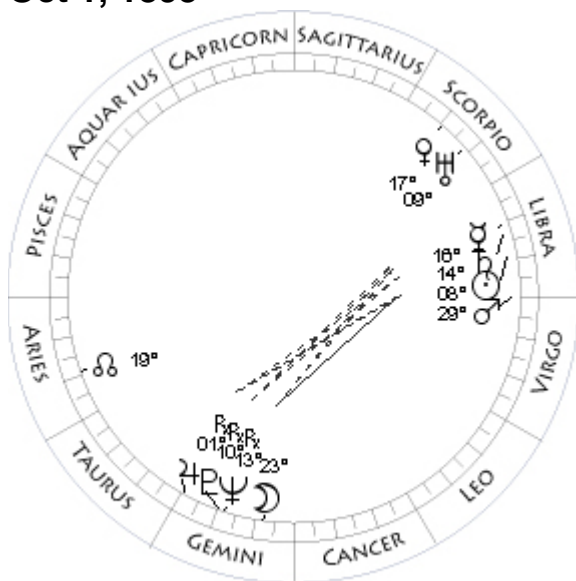
Aug 1, 1893

Mo 22Pi56 - 2°29	Ea 09Aq24 - 0°00
Su 09Le24 - 0°00	Me 23Cp16 - 4°41
Me 21Le05 - 4°41R	Ve 09Li36 + 1°29
Ve 03Vi52 + 1°29	Ma 27Le13 + 1°09
Ma 20Le29 + 1°09	Ju 16Ta35 - 1°00
Ju 27Ta43 - 1°00	Sa 13Li34 + 2°20
Sa 08Li23 + 2°20	Ur 09Sc53 + 0°26
Ur 06Sc45 + 0°26	Ne 11Ge23 - 1°30
Ne 13Ge00 - 1°30	Pl 09Ge24 -10°58
Pl 10Ge32 -10°58	
No 23Ar17 - 0°00	

Sep 1, 1893



Oct 1, 1893



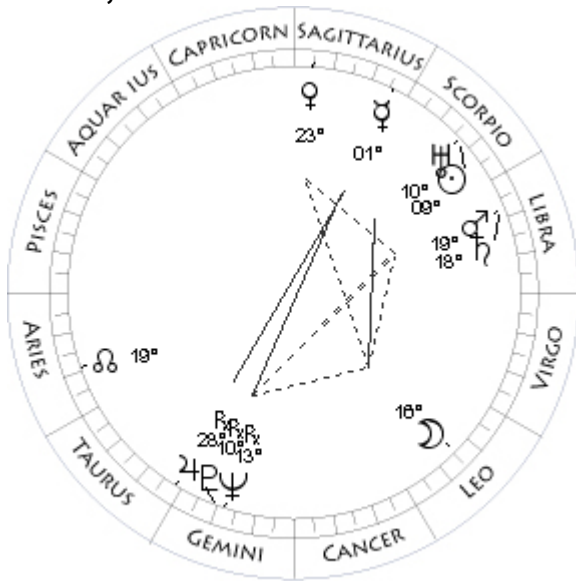
Sep 1, 1893

Mo 14Ta14 + 2°06	Ea 09Pi14 - 0°00
Su 09Vi14 - 0°00	Me 16Ge51 + 0°59
Me 23Le04 + 0°59	Ve 29Sc19 + 0°31
Ve 11Li27 + 0°31	Ma 10Vi46 + 1°04
Ma 10Vi11 + 1°04	Ju 19Ta22 - 1°03
Ju 00Ge54 - 1°03	Sa 14Li35 + 2°16
Sa 11Li23 + 2°16	Ur 10Sc16 + 0°25
Ur 07Sc37 + 0°25	Ne 13Ge30 - 1°31
Ne 13Ge30 - 1°31	Pl 10Ge47 -11°04
Pl 10Ge47 -11°04	Pl 09Ge28 -11°04
No 21Ar38 - 0°00	

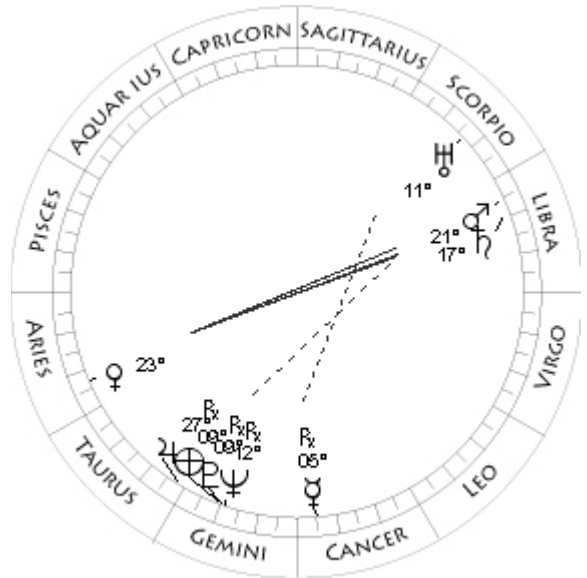
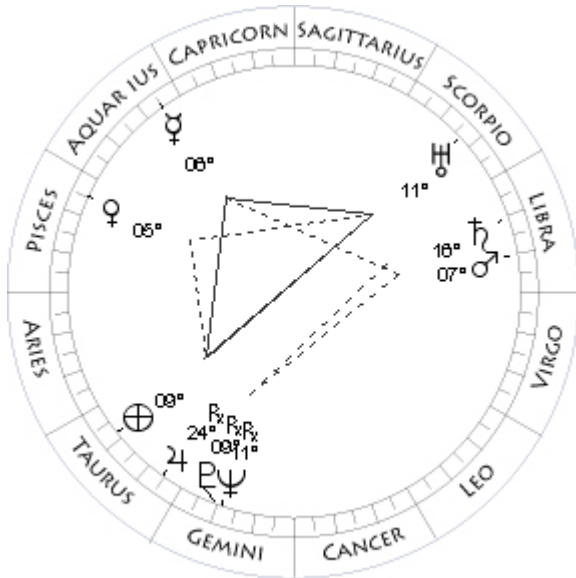
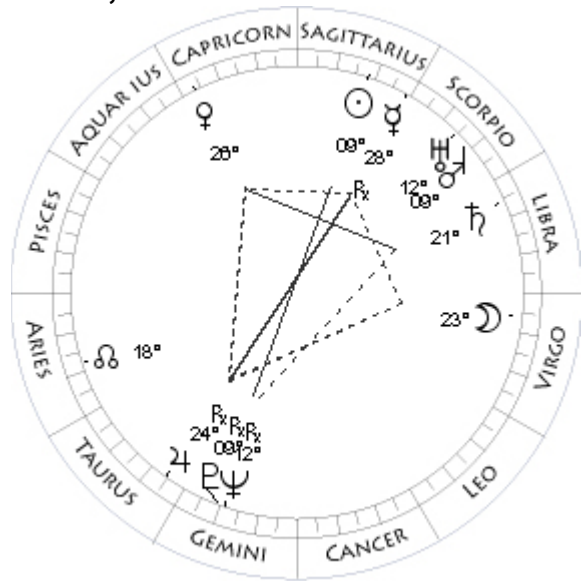
Oct 1, 1893

Mo 23Ge27 + 4°44	Ea 08Ar32 - 0°00
Su 08Li31 - 0°00	Me 06Sc23 + 0°25
Me 16Li57 + 0°25	Ve 16Cp53 - 1°07
Ve 17Sc21 - 1°07	Ma 23Vi57 + 0°57
Ma 29Vi26 + 0°57	Ju 22Ta04 - 1°07
Ju 01Ge14 - 1°07R	Sa 15Li34 + 2°14
Sa 14Li54 + 2°14	Ur 10Sc39 + 0°24
Ur 09Sc04 + 0°24	Ne 13Ge30 - 1°33R
Ne 13Ge30 - 1°33R	Ne 11Ge46 - 1°33
Pl 10Ge43 -11°09R	Pl 09Ge33 -11°09
No 20Ar03 - 0°00	

Nov 1, 1893



Dec 1, 1893



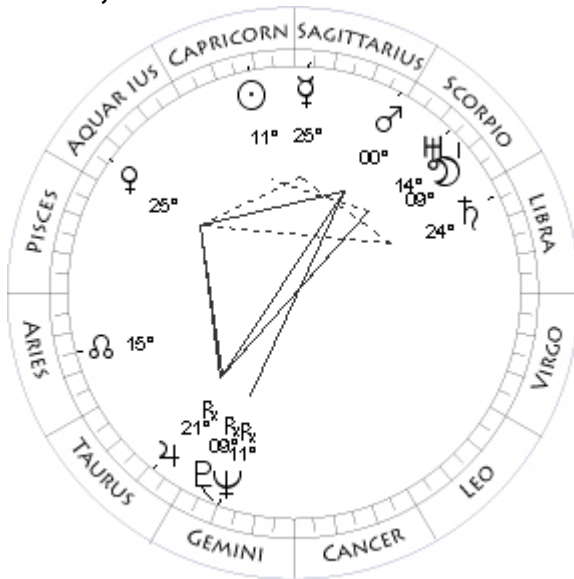
Nov 1, 1893

Mo 16Le23 + 4°42	Ea 09Ta19 - 0°00
Su 09Sc19 - 0°00	Me 06Aq08 - 2°40
Me 01Sa56 - 2°40	Ve 05Pi56 - 2°37
Ve 23Sa35 - 2°37	Ma 07Li47 + 0°47
Ma 19Li35 + 0°47	Ju 24Ta51 - 1°08
Ju 28Ta36 - 1°08R	Sa 16Li35 + 2°16
Sa 18Li40 + 2°16	Ur 11Sc02 + 0°24
Ur 10Sc57 + 0°24	Ne 11Ge57 - 1°34
Ne 13Ge00 - 1°34R	Pl 09Ge38 -11°14
Pl 10Ge21 -11°14R	No 18Ar25 - 0°00

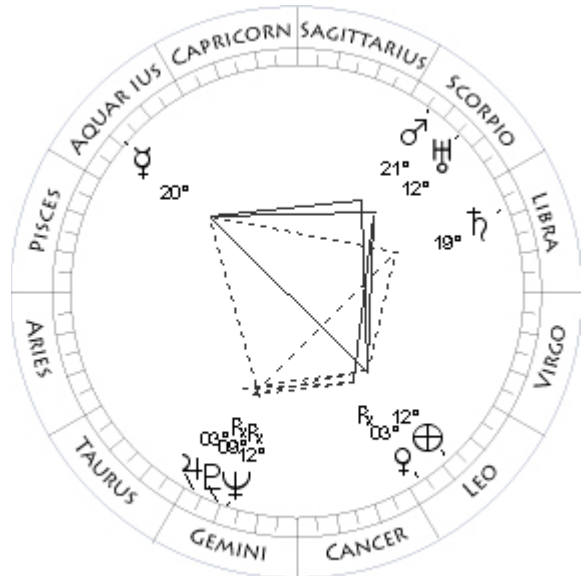
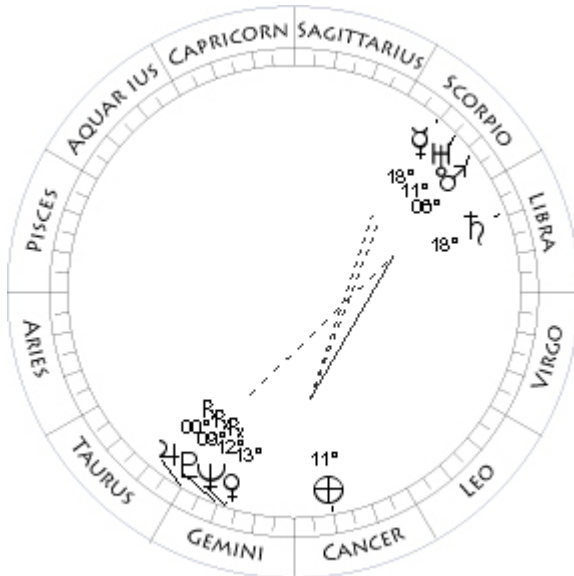
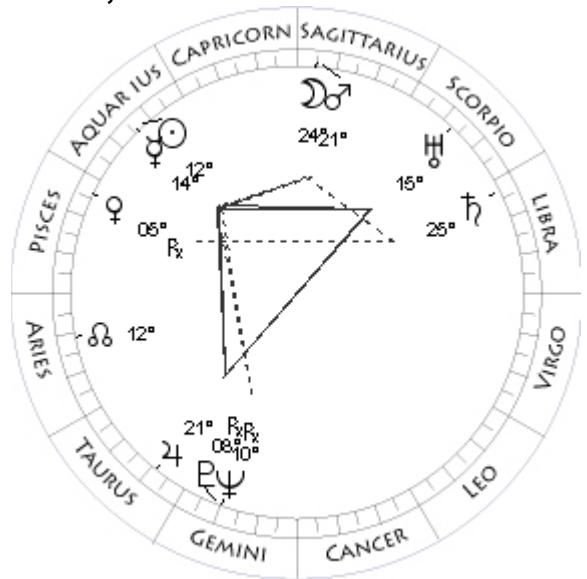
Dec 1, 1893

Mo 23Vi09 + 2°12	Ea 09Ge35 - 0°00
Su 09Sa35 - 0°00	Me 05Cn55 + 2°16
Me 28Sc36 + 2°16R	Ve 23Ar39 - 2°44
Ve 26Cp45 - 2°44	Ma 21Li32 + 0°34
Ma 09Sc25 + 0°34	Ju 27Ta32 - 1°05
Ju 24Ta38 - 1°05R	Sa 17Li34 + 2°20
Sa 21Li54 + 2°20	Ur 11Sc24 + 0°24
Ur 12Sc46 + 0°24	Ne 12Ge13 - 1°34R
Ne 12Ge13 - 1°34R	Ne 12Ge08 - 1°34
Pl 09Ge48 -11°14R	Pl 09Ge43 -11°14
No 16Ar49 - 0°00	

Jan 1, 1894



Feb 1, 1894



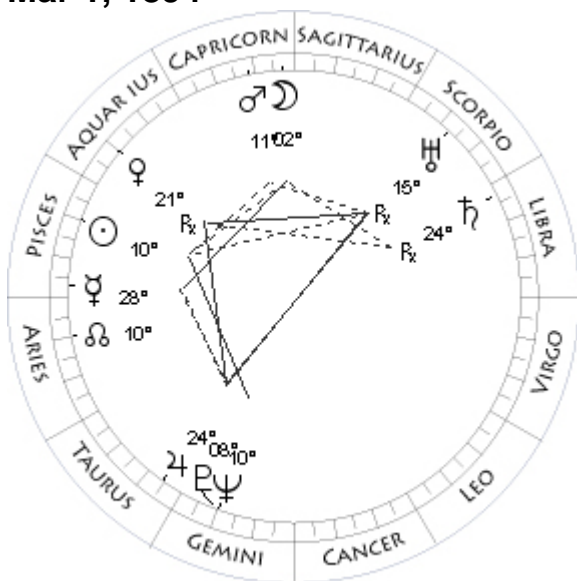
Jan 1, 1894

Mo 09Sc53 - 2°04	
Su 11Cp07 - 0°00	Ea 11Cn08 - 0°00
Me 25Sa07 - 0°03	Me 18Sc23 - 0°03
Ve 25Aq17 - 0°13	Ve 13Ge22 - 0°13
Ma 00Sa18 + 0°17	Ma 06Sc17 + 0°17
Ju 21Ta45 - 0°58R	Ju 00Ge18 - 0°58
Sa 24Li16 + 2°26	Sa 18Li35 + 2°26
Ur 14Sc19 + 0°24	Ur 11Sc48 + 0°24
Ne 11Ge23 - 1°34R	Ne 12Ge19 - 1°34
Pl 09Ge15 -11°11R	Pl 09Ge48 -11°11
No 15Ar11 - 0°00	

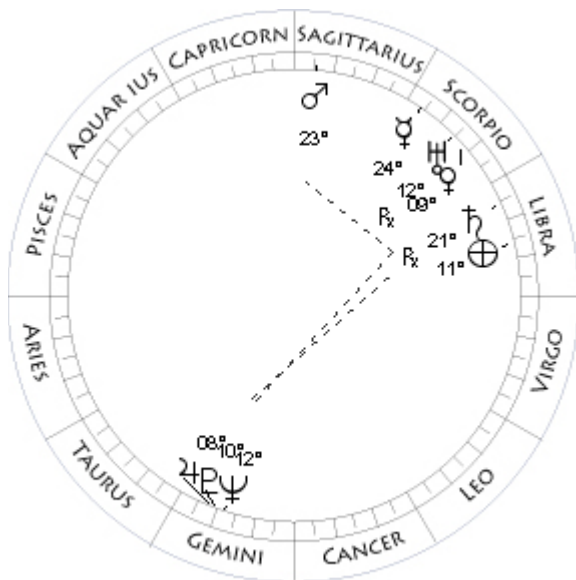
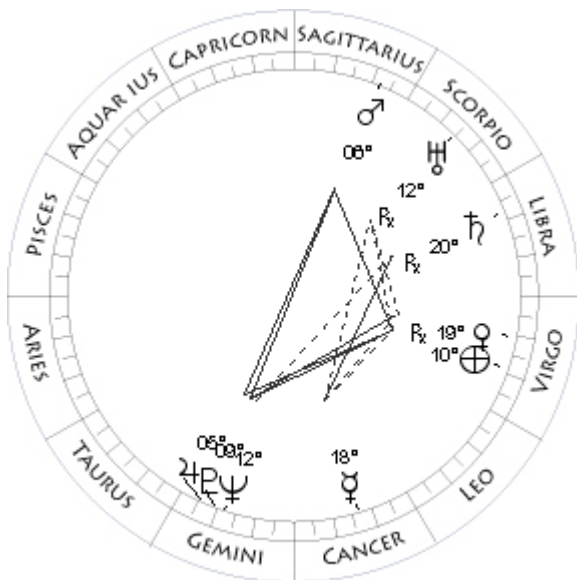
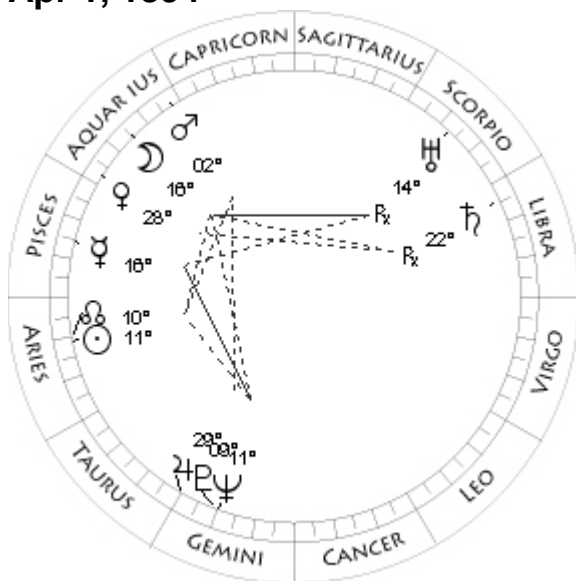
Feb 1, 1894

Mo 24Sa17 - 4°49	
Su 12Aq40 - 0°00	Ea 12Le40 - 0°00
Me 14Aq51 - 2°03	Me 20Aq09 - 2°03
Ve 05Pi01 + 6°01R	Ve 03Le33 + 6°01
Ma 21Sa33 - 0°04	Ma 21Sc42 - 0°04
Ju 21Ta54 - 0°49	Ju 03Ge03 - 0°49
Sa 25Li10 + 2°35	Sa 19Li35 + 2°35
Ur 15Sc13 + 0°24	Ur 12Sc11 + 0°24
Ne 10Ge51 - 1°32R	Ne 12Ge31 - 1°32
Pl 08Ge53 -11°04R	Pl 09Ge53 -11°04
No 13Ar32 - 0°00	

Mar 1, 1894



Apr 1, 1894



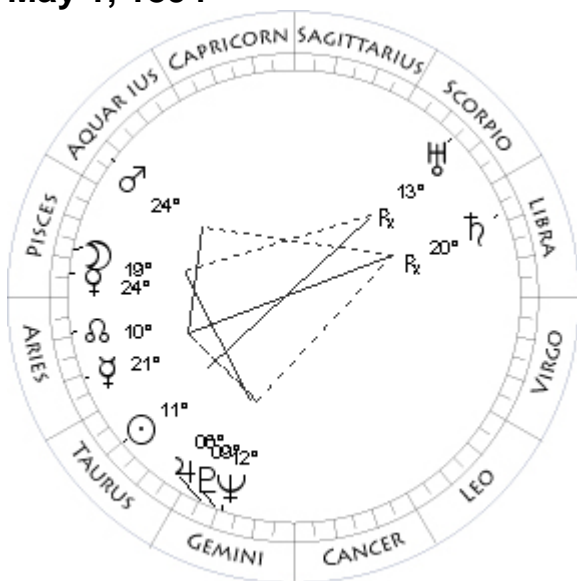
Mar 1, 1894

Mo 02Cp30 - 5°09	Ea 10Vi55 - 0°00
Su 10Pi55 - 0°00	Me 18Cn23 + 2°19
Me 28Pi14 + 2°19	Ve 19Vi02 + 8°07
Ve 21Aq02 + 8°07R	Ma 06Sa18 - 0°29
Ma 11Cp03 - 0°29	Ju 05Ge32 - 0°42
Ju 24Ta39 - 0°42	Sa 20Li30 + 2°42
Sa 24Li33 + 2°42R	Ur 12Sc32 + 0°25
Ur 15Sc17 + 0°25R	Ne 10Ge47 - 1°31
Ne 10Ge47 - 1°31	Pl 09Ge57 -10°57
Pl 08Ge50 -10°57	No 12Ar03 - 0°00

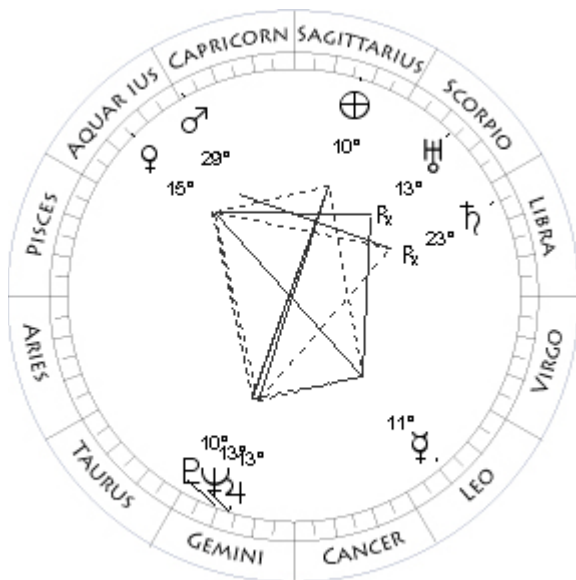
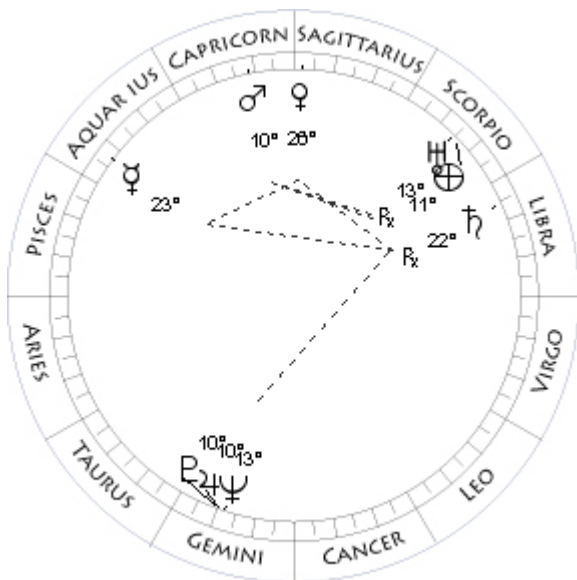
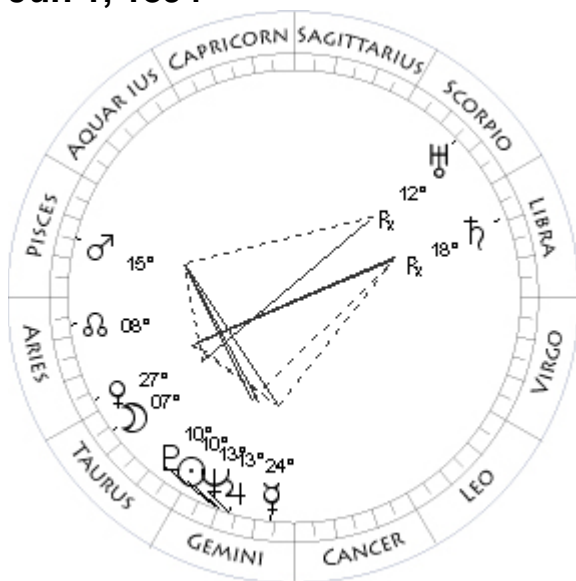
Apr 1, 1894

Mo 16Aq22 - 4°16	Ea 11Li45 - 0°00
Su 11Ar45 - 0°00	Me 24Sc12 - 0°33
Me 16Pi41 - 0°33	Ve 09Sc03 + 3°00
Ve 28Aq56 + 3°00	Ma 23Sa20 - 1°02
Ma 02Aq52 - 1°02	Ju 08Ge16 - 0°36
Ju 29Ta48 - 0°36	Sa 21Li30 + 2°46
Sa 22Li37 + 2°46R	Ur 12Sc55 + 0°25
Ur 14Sc35 + 0°25R	Ne 12Ge52 - 1°29
Ne 11Ge13 - 1°29	Pl 10Ge02 -10°49
Pl 09Ge05 -10°49	No 10Ar25 - 0°00

May 1, 1894



Jun 1, 1894



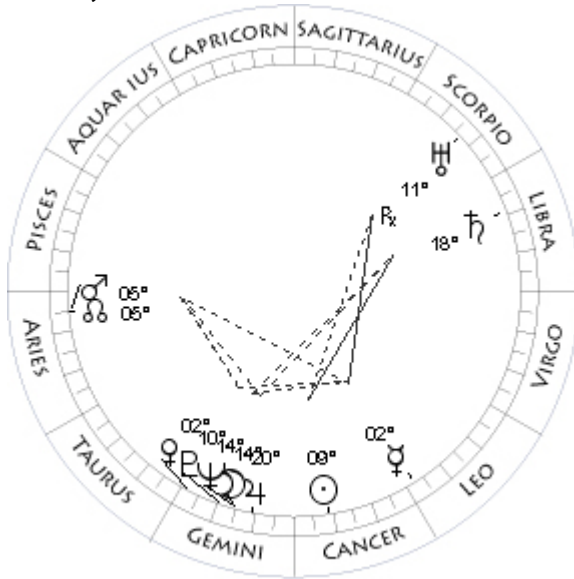
May 1, 1894

Mo 19Pi12 - 1°52	Ea 11Sc04 - 0°00
Su 11Ta04 - 0°00	Me 23Aq58 - 2°23
Me 21Ar34 - 2°23	Ve 26Sa48 - 0°39
Ve 24Pi58 - 0°39	Ma 10Cp41 - 1°39
Ma 24Aq03 - 1°39	Ju 10Ge54 - 0°32
Ju 06Ge04 - 0°32	Sa 22Li28 + 2°46
Sa 20Li22 + 2°46R	Ur 13Sc17 + 0°25
Ur 13Sc25 + 0°25R	Ne 13Ge03 - 1°28
Ne 12Ge04 - 1°28	Pl 10Ge07 -10°43
Pl 09Ge37 -10°43	No 08Ar49 - 0°00
No 08Ar49 - 0°00	

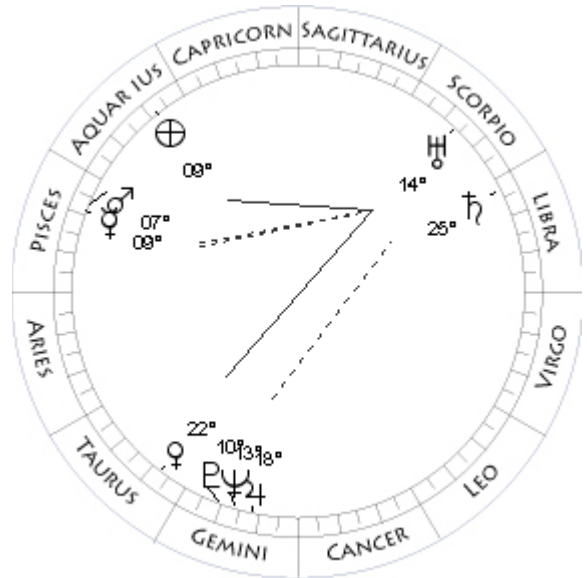
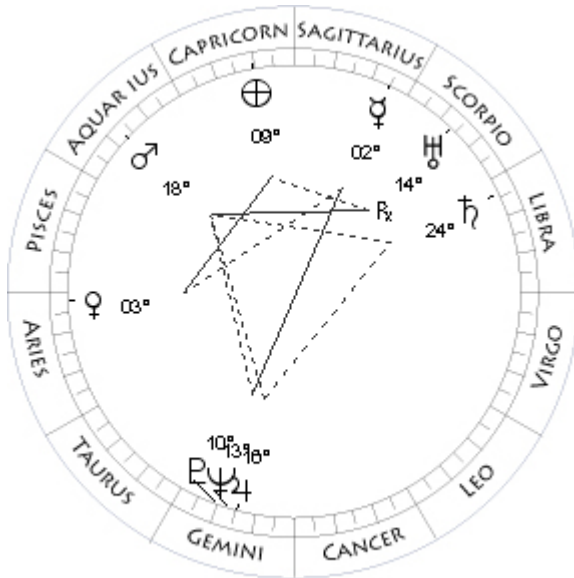
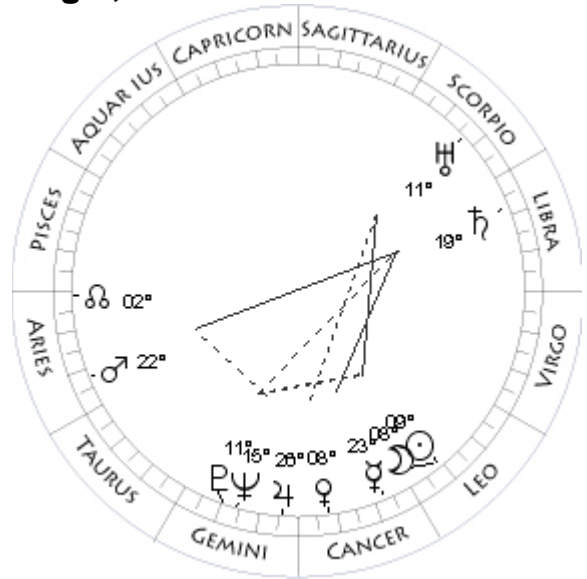
Jun 1, 1894

Mo 07Ta27 + 2°28	Ea 10Sa56 - 0°00
Su 10Ge56 - 0°00	Me 11Ie38 + 1°54
Me 24Ge41 + 1°54	Ve 15Aq49 - 2°13
Ve 27Ar55 - 2°13	Ma 29Cp25 - 2°20
Ma 15Pi34 - 2°20	Ju 13Ge37 - 0°29
Ju 13Ge10 - 0°29	Sa 23Li28 + 2°40
Sa 18Li44 + 2°40R	Ur 13Sc40 + 0°24
Ur 12Sc10 + 0°24R	Ne 13Ge15 - 1°27
Ne 13Ge10 - 1°27	Pl 10Ge12 -10°40
Pl 10Ge18 -10°40	No 07Ar11 - 0°00
No 07Ar11 - 0°00	

Jul 1, 1894



Aug 1, 1894



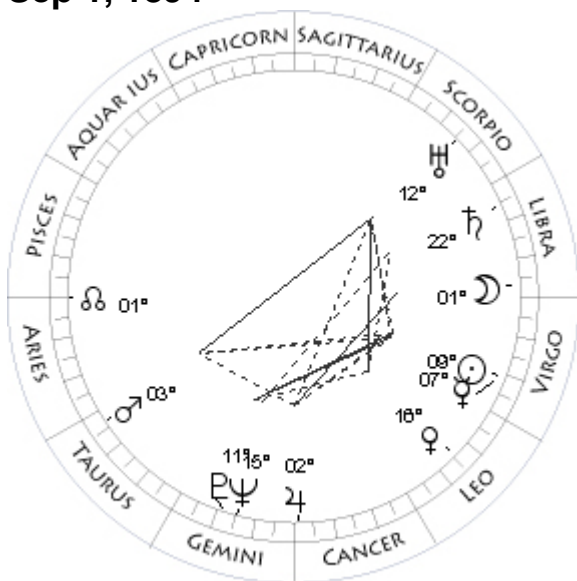
Jul 1, 1894

Mo 14Ge51 + 4°41	Ea 09Cp35 - 0°00
Su 09Cn35 - 0°00	Me 02Le52 - 1°15
Me 02Le52 - 1°15	Me 02Sa42 - 1°15
Ve 02Ge04 - 1°59	Ve 03Ar25 - 1°59
Ma 05Ar10 - 2°57	Ma 18Aq08 - 2°57
Ju 20Ge04 - 0°26	Ju 16Ge14 - 0°26
Sa 18Li30 + 2°33	Sa 24Li27 + 2°33
Ur 11Sc23 + 0°24R	Ur 14Sc03 + 0°24
Ne 14Ge16 - 1°27	Ne 13Ge26 - 1°27
Pl 10Ge58 -10°41	Pl 10Ge17 -10°41
No 05Ar36 - 0°00	

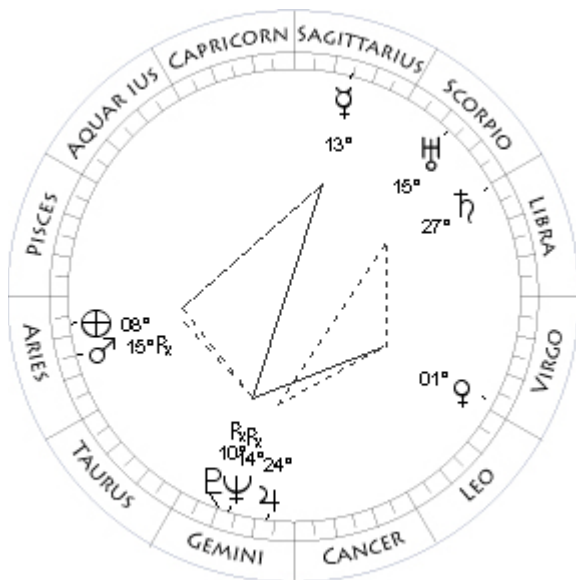
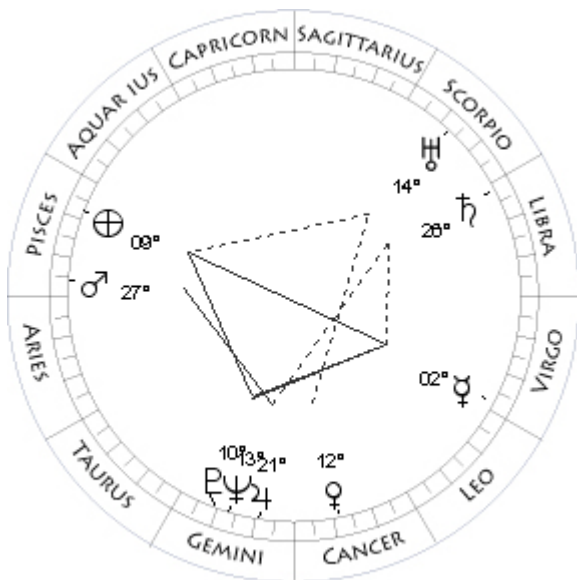
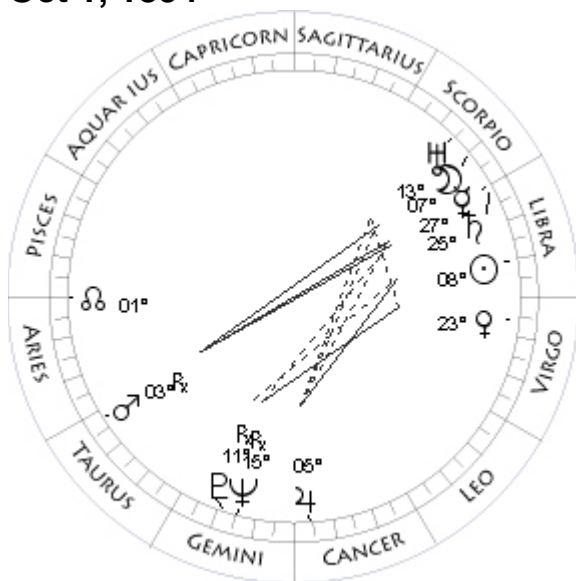
Aug 1, 1894

Mo 08Le56 + 4°06	Ea 09Aq11 - 0°00
Su 09Le11 - 0°00	Me 23Cn36 - 3°24
Me 23Cn36 - 3°24	Me 09Pi58 - 3°24
Ve 08Cn36 - 0°41	Ve 22Ta57 - 0°41
Ma 22Ar32 - 3°30	Ma 07Pi47 - 3°30
Ju 26Ge40 - 0°24	Ju 18Ge56 - 0°24
Sa 19Li47 + 2°25	Sa 25Li26 + 2°25
Ur 11Sc19 + 0°23	Ur 14Sc26 + 0°23
Ne 15Ge12 - 1°28	Ne 13Ge37 - 1°28
Pl 11Ge30 -10°44	Pl 10Ge22 -10°44
No 03Ar57 - 0°00	

Sep 1, 1894



Oct 1, 1894



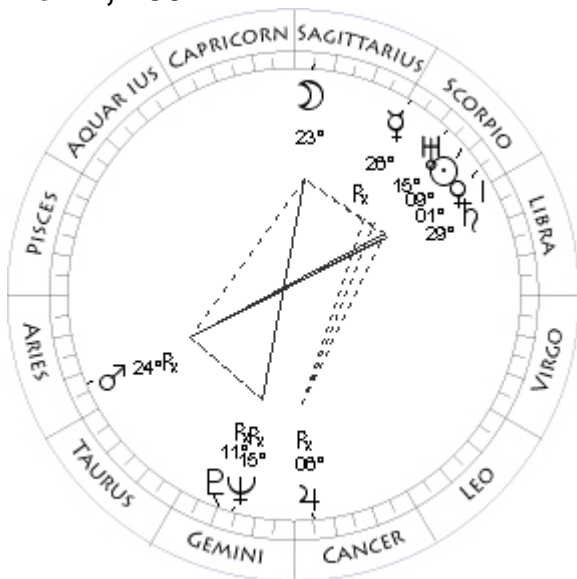
Sep 1, 1894

Mo 01Li34 - 0°02	Ea 09Pi00 - 0°00
Su 09Vi00 - 0°00	Me 02Vi23 + 1°45
Me 07Vi18 + 1°45	Ve 12Cn57 + 0°44
Ve 16Le05 + 0°44	Ma 27Pi21 - 3°45
Ma 03Ta36 - 3°45	Ju 21Ge37 - 0°23
Ju 02Cn06 - 0°23	Sa 26Li26 + 2°19
Sa 22Li21 + 2°19	Ur 14Sc49 + 0°22
Ur 12Sc03 + 0°22	Ne 15Ge44 - 1°29
Ne 15Ge44 - 1°29	Pl 11Ge46 -10°50
Pl 11Ge46 -10°50	No 02Ar19 - 0°00

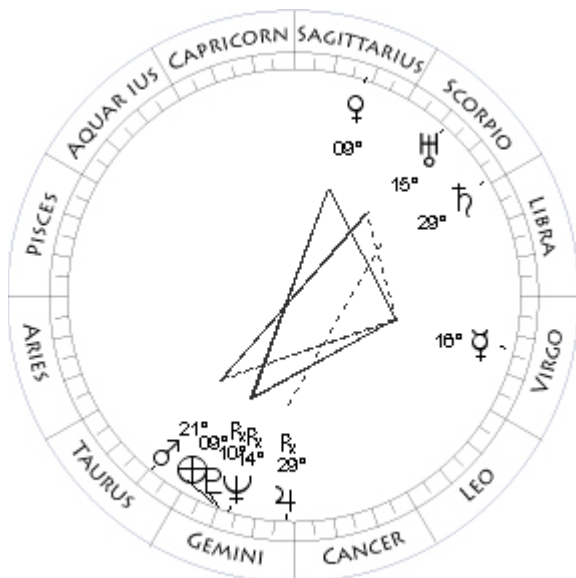
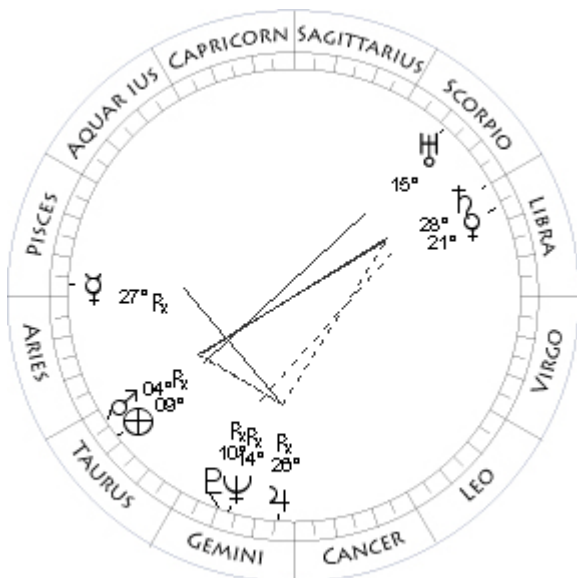
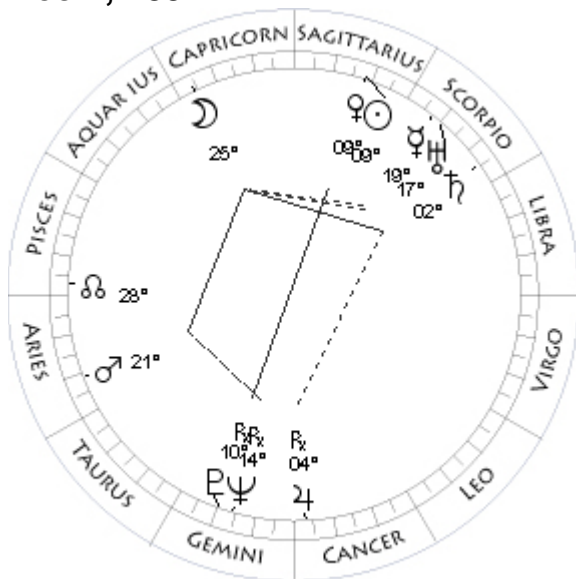
Oct 1, 1894

Mo 07Sc11 - 3°07	Ea 08Ar18 - 0°00
Su 08Li18 - 0°00	Me 13Sa48 - 1°10
Me 27Li51 - 1°10	Ve 01Vi41 + 1°27
Ve 23Vi06 + 1°27	Ma 15Ar53 - 3°14
Ma 03Ta20 - 3°14R	Ju 24Ge12 - 0°21
Ju 05Cn29 - 0°21	Sa 27Li24 + 2°16
Sa 25Li39 + 2°16	Ur 15Sc12 + 0°21
Ur 13Sc25 + 0°21	Ne 15Ge46 - 1°30R
Ne 15Ge46 - 1°30R	Pl 11Ge42 -10°56R
Pl 11Ge42 -10°56R	No 00Ar43 - 0°00

Nov 1, 1894



Dec 1, 1894



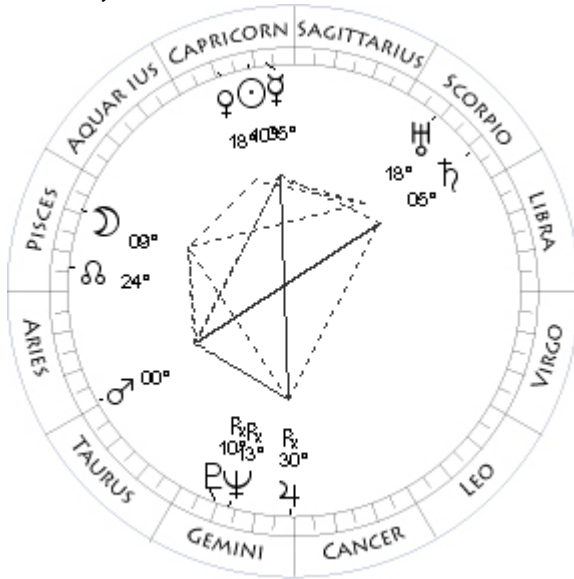
Nov 1, 1894

Mo 23Sa35 - 5°08	Ea 09Ta05 - 0°00
Su 09Sc05 - 0°00	Me 27Pi59 - 2°28
Me 26Sc53 - 2°28R	Ve 21Li52 + 1°10
Ve 01Sc51 + 1°10	Ma 04Ta19 - 1°27
Ma 24Ar02 - 1°27R	Ju 26Ge52 - 0°19
Ju 06Cn13 - 0°19R	Sa 28Li24 + 2°15
Sa 29Li23 + 2°15	Ur 15Sc35 + 0°21
Ur 15Sc15 + 0°21	Ne 14Ge11 - 1°31
Ne 15Ge19 - 1°31R	Pl 10Ge37 -11°00
Pl 11Ge20 -11°00R	No 29Pi05 - 0°00

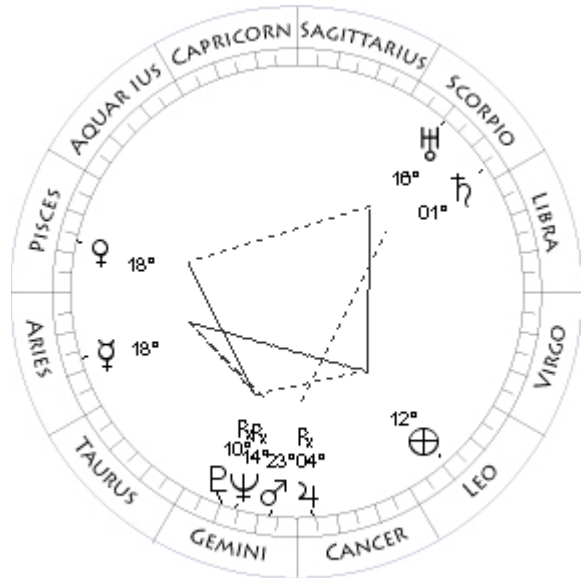
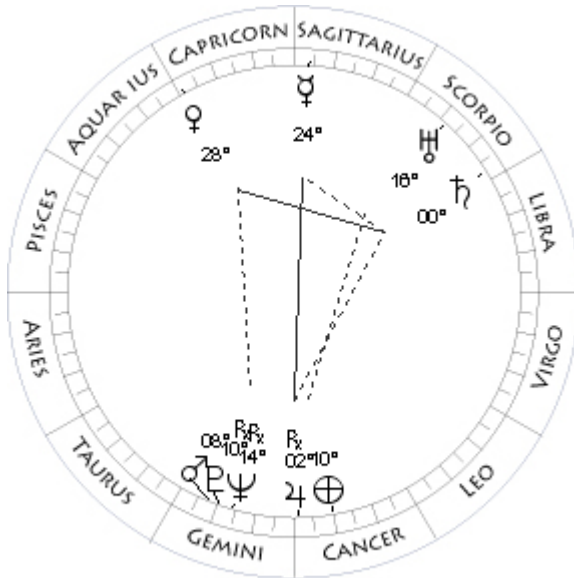
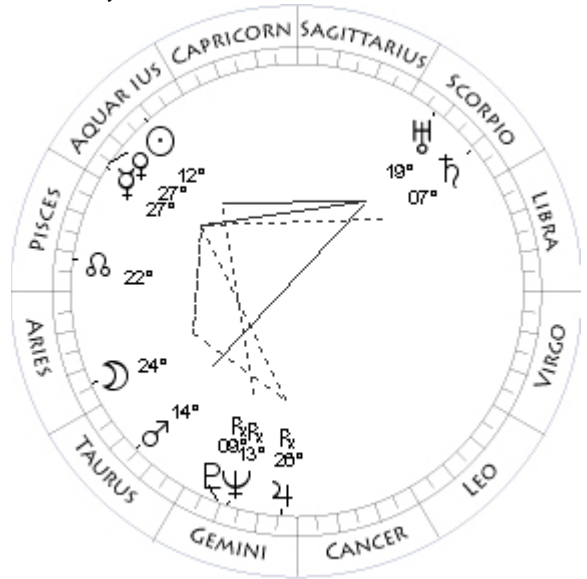
Dec 1, 1894

Mo 25Cp51 - 4°28	Ea 09Ge20 - 0°00
Su 09Sa20 - 0°00	Me 16Vi19 + 2°04
Me 19Sc46 + 2°04	Ve 09Sa50 + 0°09
Ve 09Sa33 + 0°09	Ma 21Ar59 + 0°12
Ma 21Ar59 + 0°12	Ju 29Ge26 - 0°17
Ju 04Cn02 - 0°17R	Sa 29Li21 + 2°18
Sa 02Sc48 + 2°18	Ur 15Sc57 + 0°21
Ur 17Sc06 + 0°21	Ne 14Ge22 - 1°32
Ne 14Ge32 - 1°32R	Pl 10Ge41 -11°01
Pl 10Ge48 -11°01R	No 27Pi30 - 0°00

Jan 1, 1895



Feb 1, 1895



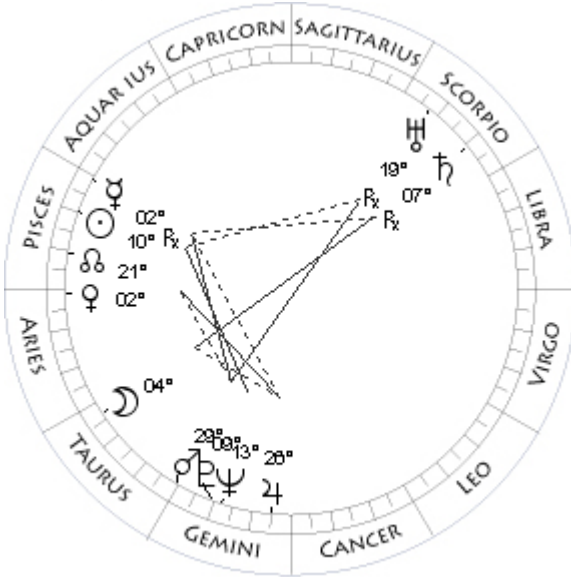
Jan 1, 1895

Mo 09Pi37 - 1°19	Ea 10Cn53 - 0°00
Su 10Cp53 - 0°00	Me 24Sa54 - 1°24
Me 05Cp47 - 1°24	Ve 28Cp54 - 1°00
Ve 18Cp32 - 1°00	Ma 08Ge00 + 1°04
Ma 00Ta27 + 1°04	Ju 02Cn04 - 0°12
Ju 30Ge00 - 0°12R	Sa 00Sc21 + 2°23
Sa 05Sc36 + 2°23	Ur 16Sc20 + 0°21
Ur 18Sc43 + 0°21	Ne 14Ge33 - 1°31
Ne 13Ge42 - 1°31R	Pl 10Ge46 -10°58
Pl 10Ge14 -10°58R	No 25Pi51 - 0°00

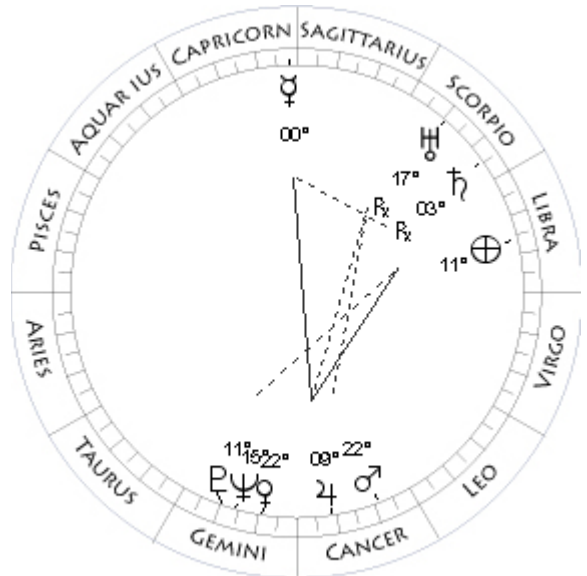
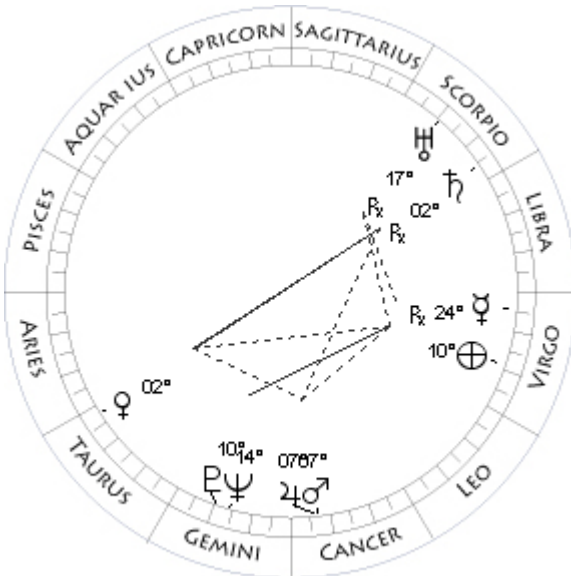
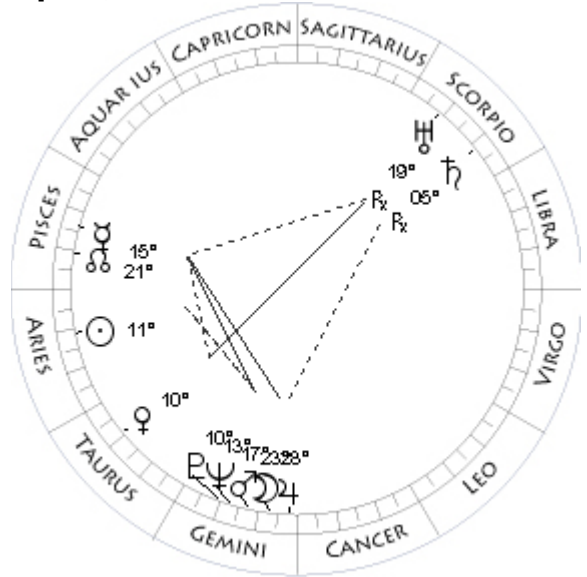
Feb 1, 1895

Mo 24Ar44 + 2°46	Ea 12Le26 - 0°00
Su 12Aq26 - 0°00	Me 18Ar21 - 0°58
Me 27Aq37 - 0°58	Ve 18Pi00 - 1°31
Ve 27Aq26 - 1°31	Ma 23Ge50 + 1°25
Ma 14Ta40 + 1°25	Ju 04Cn41 - 0°08
Ju 26Ge51 - 0°08R	Sa 01Sc20 + 2°30
Sa 07Sc06 + 2°30	Ur 16Sc43 + 0°21
Ur 19Sc43 + 0°21	Ne 14Ge45 - 1°30
Ne 13Ge07 - 1°30R	Pl 10Ge51 -10°51
Pl 09Ge52 -10°51R	No 24Pi13 - 0°00

Mar 1, 1895



Apr 1, 1895



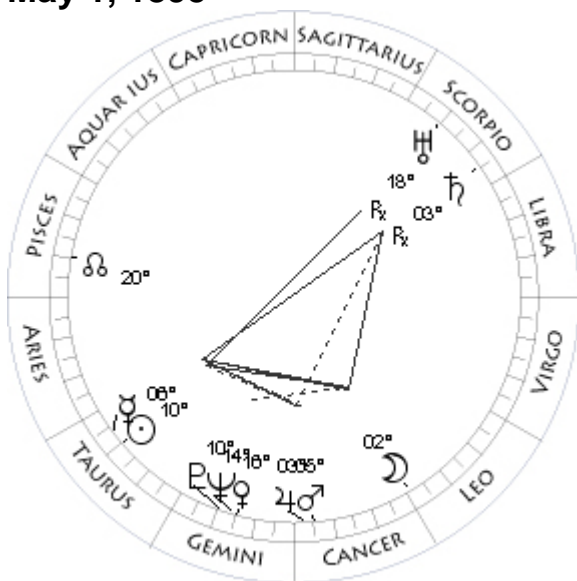
Mar 1, 1895

Mo 04Ta13 + 3°34	Ea 10Vi41 - 0°00
Su 10Pi41 - 0°00	Me 24Vi56 + 3°22
Me 02Pi07 + 3°22R	Ve 02Ta37 - 1°05
Ve 02Ar18 - 1°05	Ma 07Cn30 + 1°32
Ma 29Ta47 + 1°32	Ju 07Cn03 - 0°04
Ju 26Ge25 - 0°04	Sa 02Sc13 + 2°37
Sa 07Sc04 + 2°37R	Ur 17Sc04 + 0°21
Ur 19Sc55 + 0°21R	Ne 14Ge55 - 1°28
Ne 13Ge01 - 1°28	Pl 10Ge56 -10°44
Pl 09Ge48 -10°44	No 22Pi44 - 0°00
No 22Pi44 - 0°00	

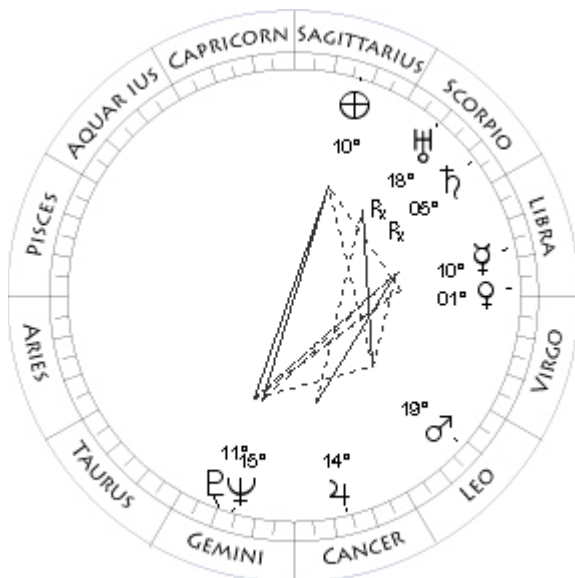
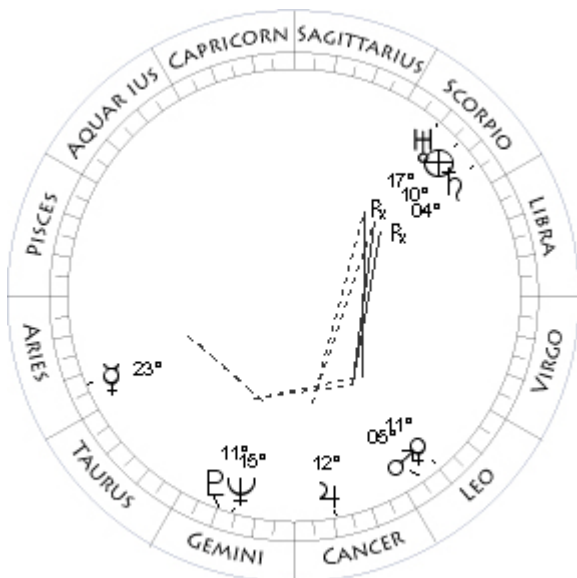
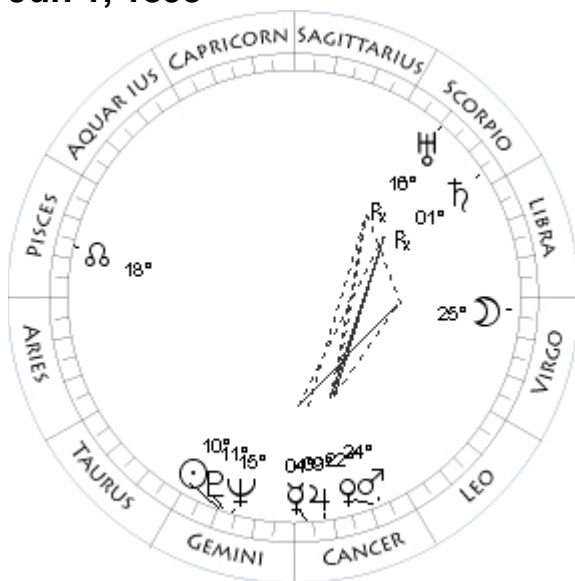
Apr 1, 1895

Mo 23Ge40 + 5°15	Ea 11Li31 - 0°00
Su 11Ar31 - 0°00	Me 00Cp34 - 2°11
Me 15Pi08 - 2°11	Ve 22Ge25 + 0°12
Ve 10Ta21 + 0°12	Ma 22Cn01 + 1°32
Ma 17Ge42 + 1°32	Ju 09Cn39 + 0°00
Ju 28Ge48 + 0°00	Sa 03Sc13 + 2°42
Sa 05Sc36 + 2°42R	Ur 17Sc27 + 0°21
Ur 19Sc20 + 0°21R	Ne 15Ge06 - 1°27
Ne 13Ge25 - 1°27	Pl 11Ge01 -10°36
Pl 10Ge03 -10°36	No 21Pi05 - 0°00
No 21Pi05 - 0°00	

May 1, 1895



Jun 1, 1895



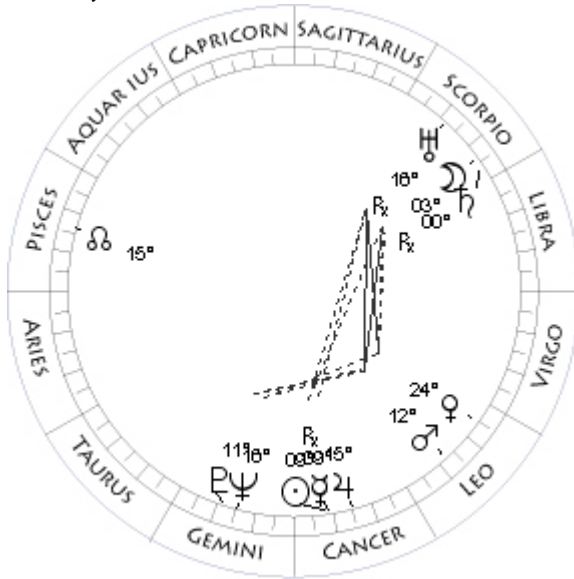
May 1, 1895

Mo 02Le14 + 3°50	Ea 10Sc51 - 0°00
Su 10Ta51 - 0°00	Me 23Ar58 - 0°41
Me 06Ta43 - 0°41	Ve 11Le02 + 1°37
Ve 16Ge21 + 1°37	Ma 05Le38 + 1°29
Ma 05Cn35 + 1°29	Ju 12Cn10 + 0°03
Ju 03Cn18 + 0°03	Sa 04Sc10 + 2°43
Sa 03Sc24 + 2°43R	Ur 17Sc49 + 0°21
Ur 18Sc13 + 0°21R	Ne 15Ge18 - 1°25
Ne 14Ge14 - 1°25	Pl 11Ge06 -10°30
Pl 10Ge34 -10°30	No 19Pi30 - 0°00
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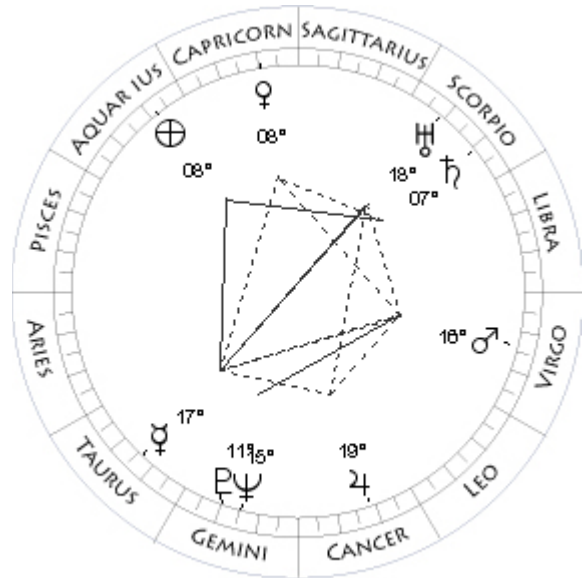
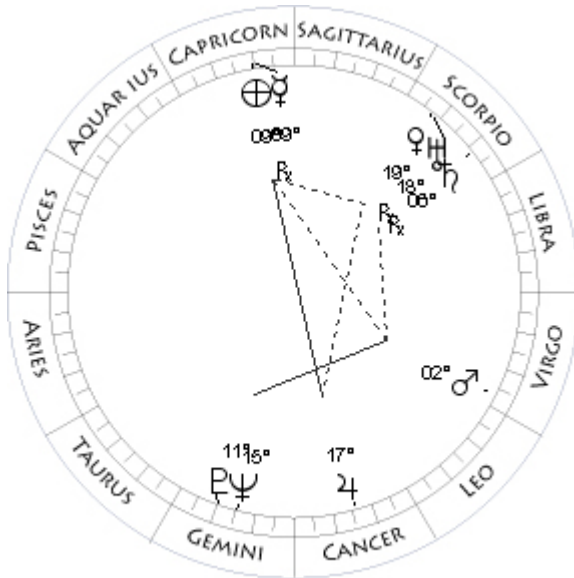
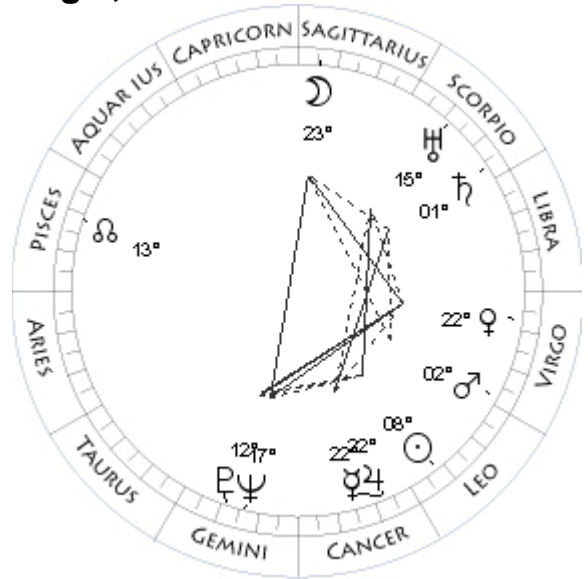
Jun 1, 1895

Mo 25Vi32 - 0°39	Ea 10Sa42 - 0°00
Su 10Ge42 - 0°00	Me 10Li30 + 1°55
Me 04Cn01 + 1°55	Ve 01Li22 + 2°19
Ve 22Cn12 + 2°19	Ma 19Le22 + 1°22
Ma 24Cn24 + 1°22	Ju 14Cn45 + 0°06
Ju 09Cn23 + 0°06	Sa 05Sc09 + 2°39
Sa 01Sc23 + 2°39R	Ur 18Sc12 + 0°21
Ur 16Sc57 + 0°21R	Ne 15Ge29 - 1°25
Ne 15Ge20 - 1°25	Pl 11Ge10 -10°27
Pl 11Ge15 -10°27	No 17Pi51 - 0°00
No 17Pi51 - 0°00	

Jul 1, 1895



Aug 1, 1895



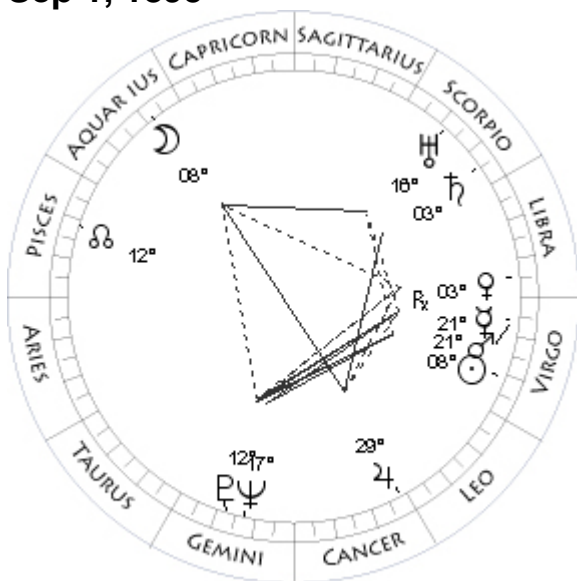
Jul 1, 1895

Mo 03Sc47 - 3°48	Ea 09Cp21 - 0°00
Su 09Cn21 - 0°00	Me 09Cp10 - 4°29
Me 09Cn30 - 4°29R	Ve 19Sc37 + 1°23
Ve 24Le32 + 1°23	Ma 02Vi30 + 1°14
Ma 12Le49 + 1°14	Ju 17Cn14 + 0°09
Ju 15Cn57 + 0°09	Sa 06Sc06 + 2°32
Sa 00Sc33 + 2°32R	Ur 18Sc35 + 0°20
Ur 16Sc05 + 0°20R	Ne 15Ge40 - 1°25
Ne 16Ge26 - 1°25	Pl 11Ge15 -10°27
Pl 11Ge55 -10°27	No 16Pi16 - 0°00

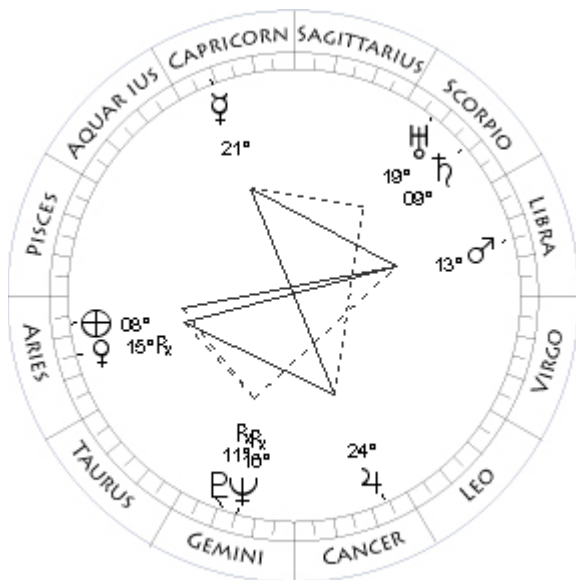
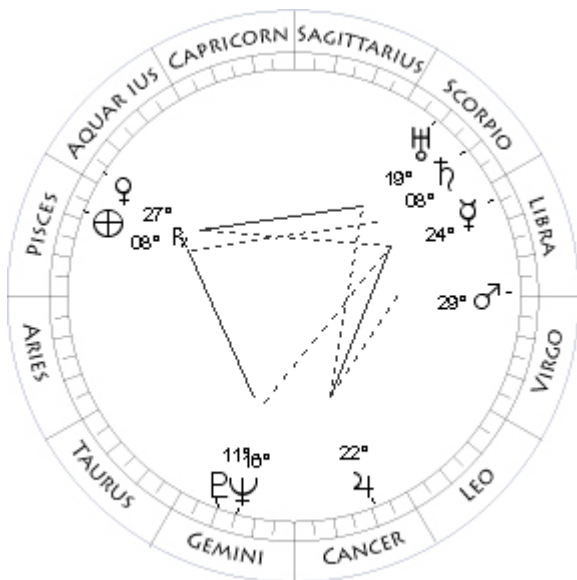
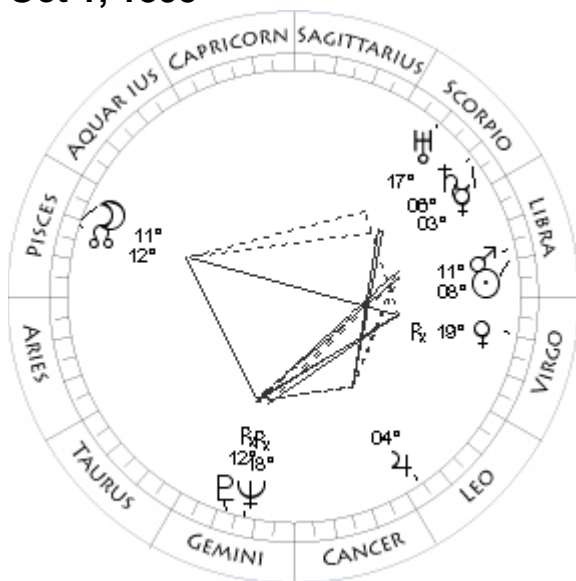
Aug 1, 1895

Mo 23Sa01 - 5°07	Ea 08Aq57 - 0°00
Su 08Le57 - 0°00	Me 17Ta18 + 0°00
Me 22Cn37 + 0°00	Ve 08Cp50 - 1°50
Ve 22Vi22 - 1°50	Ma 16Vi03 + 1°05
Ma 02Vi08 + 1°05	Ju 19Cn48 + 0°12
Ju 22Cn53 + 0°12	Sa 07Sc04 + 2°24
Sa 01Sc12 + 2°24	Ur 18Sc58 + 0°20
Ur 15Sc53 + 0°20	Ne 15Ge51 - 1°25
Ne 17Ge23 - 1°25	Pl 11Ge20 -10°31
Pl 12Ge28 -10°31	No 14Pi37 - 0°00

Sep 1, 1895



Oct 1, 1895



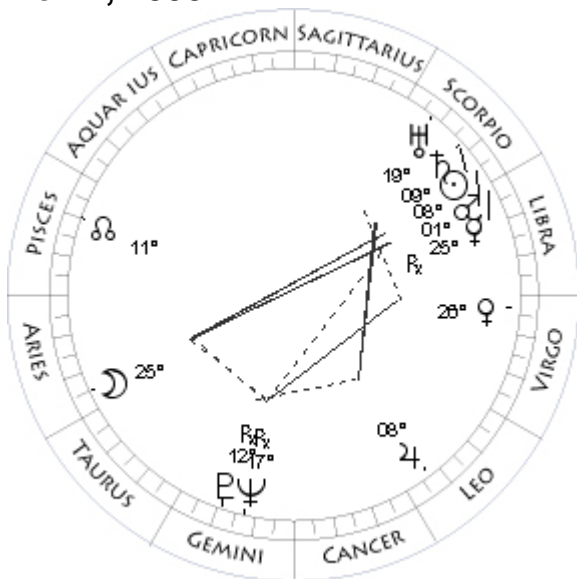
Sep 1, 1895

Mo 08Aq57 - 2°57	Ea 08Pi46 - 0°00
Su 08Vi46 - 0°00	Me 24Li29 + 0°51
Me 21Vi53 + 0°51	Ve 27Aq52 - 7°11
Ve 03Li46 - 7°11R	Ma 29Vi45 + 0°53
Ma 21Vi49 + 0°53	Ju 22Cn21 + 0°15
Ju 29Cn22 + 0°15	Sa 08Sc03 + 2°16
Sa 03Sc15 + 2°16	Ur 19Sc21 + 0°19
Ur 16Sc29 + 0°19	Ne 16Ge03 - 1°27
Ne 17Ge57 - 1°27	Pl 11Ge25 -10°36
Pl 12Ge44 -10°36	
No 12Pi59 - 0°00	

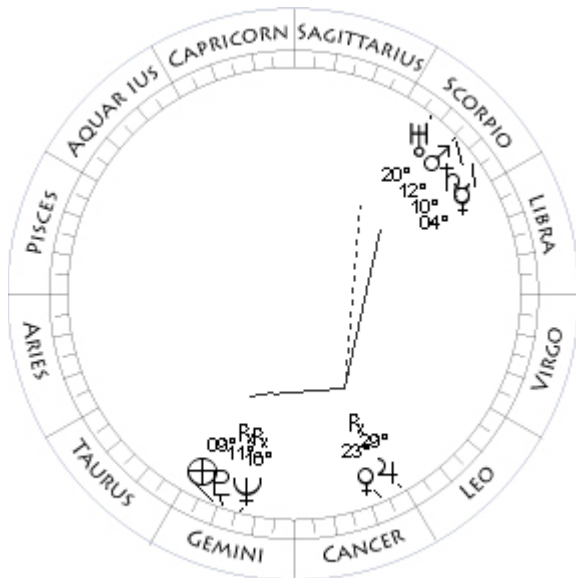
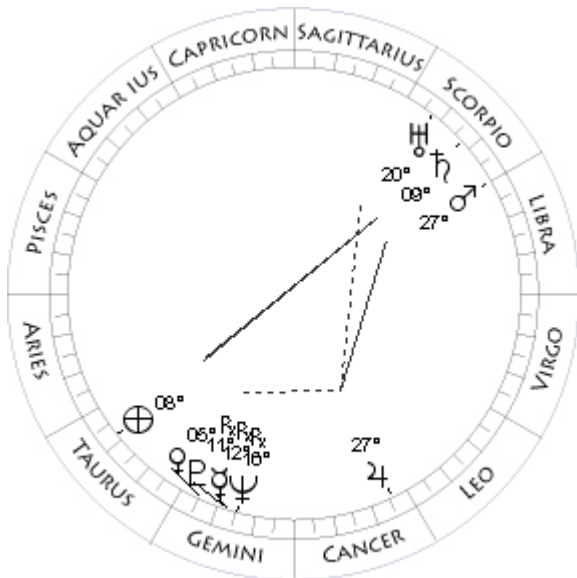
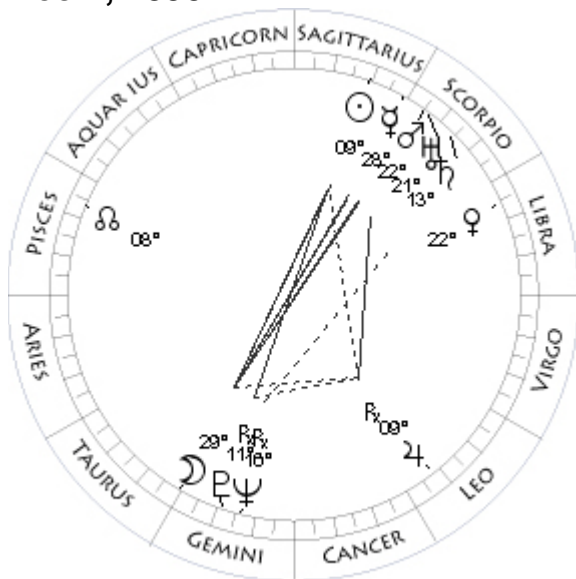
Oct 1, 1895

Mo 11Pi21 - 0°08	Ea 08Ar03 - 0°00
Su 08Li03 - 0°00	Me 21Cp05 - 2°48
Me 03Sc38 - 2°48	Ve 15Ar32 - 7°08
Ve 19Vi36 - 7°08R	Ma 13Li16 + 0°40
Ma 11Li17 + 0°40	Ju 24Cn48 + 0°19
Ju 04Le38 + 0°19	Sa 09Sc00 + 2°12
Sa 06Sc14 + 2°12	Ur 19Sc43 + 0°18
Ur 17Sc46 + 0°18	Ne 16Ge14 - 1°28
Ne 18Ge02 - 1°28R	Pl 11Ge30 -10°42
Pl 12Ge42 -10°42R	
No 11Pi24 - 0°00	

Nov 1, 1895



Dec 1, 1895



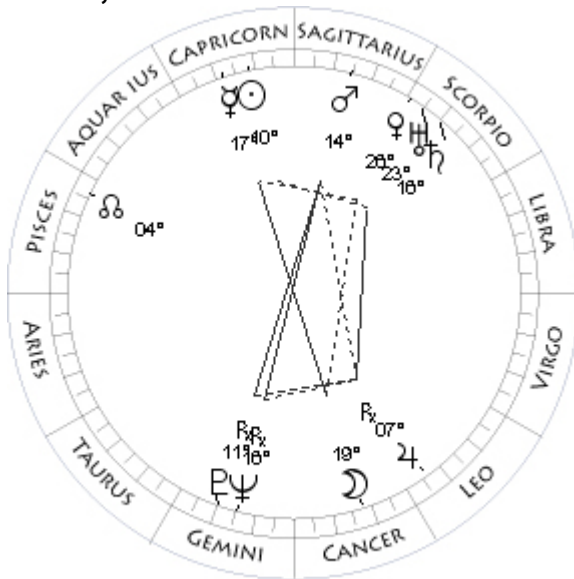
Nov 1, 1895

Mo 25Ar50 + 3°34	
Su 08Sc50 - 0°00	Ea 08Ta50 - 0°00
Me 25Li52 + 1°13R	Me 12Ge19 + 1°13
Ve 26Vi03 - 0°57	Ve 05Ge11 - 0°57
Ma 01Sc56 + 0°25	Ma 27Li40 + 0°25
Ju 08Le12 + 0°25	Ju 27Cn20 + 0°25
Sa 09Sc52 + 2°10	Sa 09Sc58 + 2°10
Ur 19Sc32 + 0°18	Ur 20Sc06 + 0°18
Ne 17Ge37 - 1°29R	Ne 16Ge25 - 1°29
Pl 12Ge20 -10°46R	Pl 11Ge35 -10°46
No 09Pi45 - 0°00	

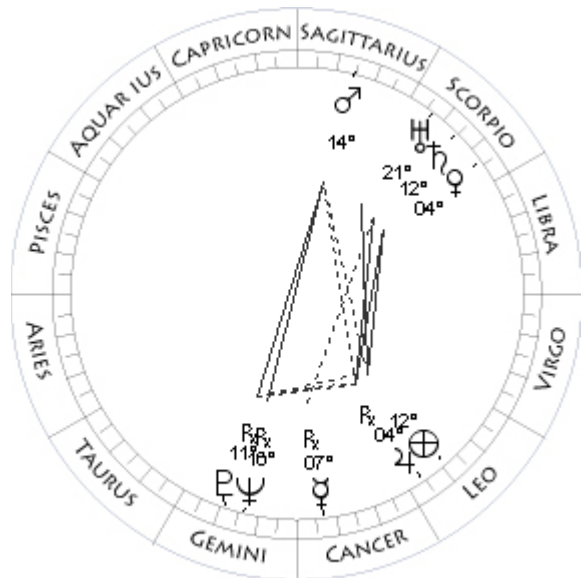
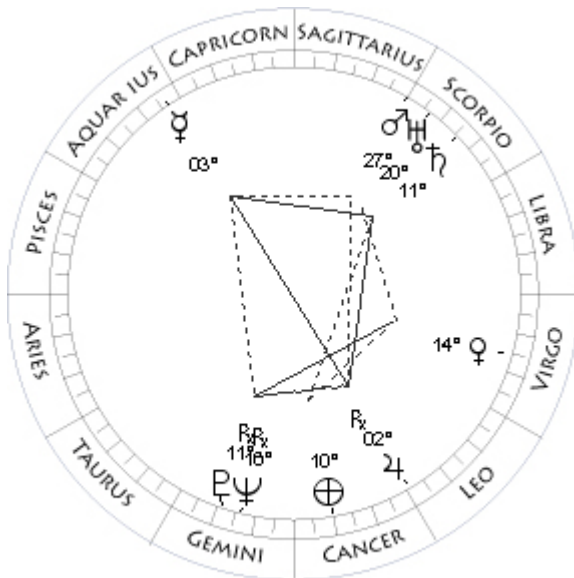
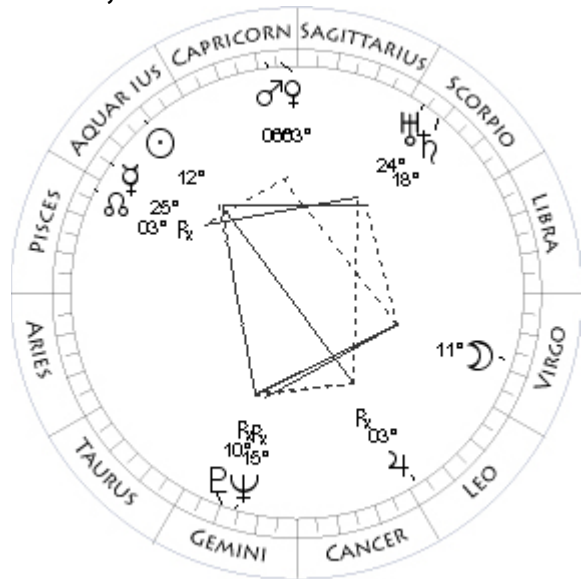
Dec 1, 1895

Mo 29Ta38 + 4°57	
Su 09Sa05 - 0°00	Ea 09Ge05 - 0°00
Me 28Sc32 + 0°30	Me 04Sc11 + 0°30
Ve 22Li20 + 2°10	Ve 23Cn40 + 2°10
Ma 22Sc31 + 0°08	Ma 12Sc10 + 0°08
Ju 09Le06 + 0°31R	Ju 29Cn46 + 0°31
Sa 13Sc24 + 2°10	Sa 10Sc55 + 2°10
Ur 21Sc23 + 0°17	Ur 20Sc28 + 0°17
Ne 16Ge51 - 1°29R	Ne 16Ge36 - 1°29
Pl 11Ge48 -10°47R	Pl 11Ge40 -10°47
No 08Pi10 - 0°00	

Jan 1, 1896



Feb 1, 1896



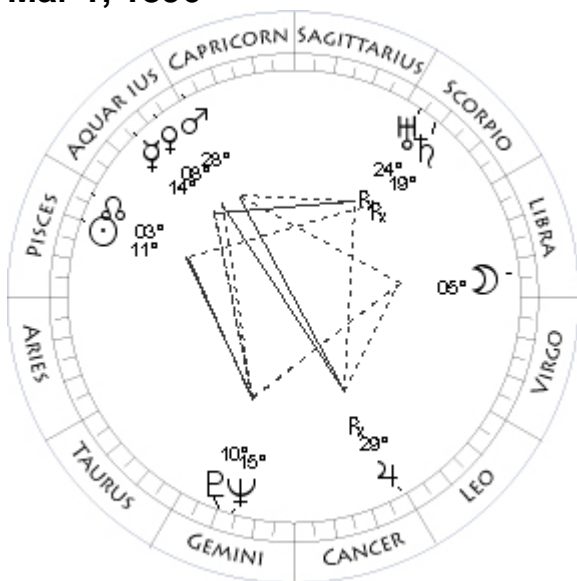
Jan 1, 1896

Mo 19Cn06 + 3°40	Ea 10Cn38 - 0°00
Su 10Cp38 - 0°00	Me 03Aq47 - 2°06
Me 17Cp35 - 2°06	Ve 14Vi02 + 2°39
Ve 26Sc30 + 2°39	Ma 27Sc53 - 0°11
Ma 14Sa25 - 0°11	Ju 02Le16 + 0°37
Ju 07Le01 + 0°37R	Sa 11Sc53 + 2°14
Sa 16Sc31 + 2°14	Ur 20Sc51 + 0°17
Ur 23Sc04 + 0°17	Ne 16Ge00 - 1°29R
Ne 16Ge00 - 1°29R	Pl 11Ge14 -10°44R
Pl 11Ge14 -10°44R	No 06Pi31 - 0°00

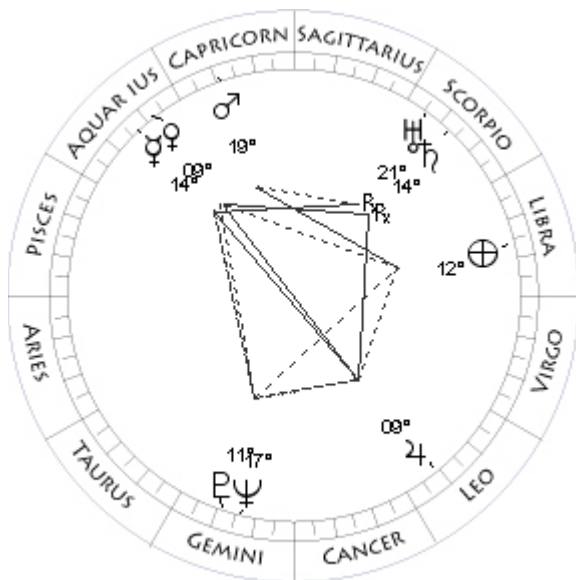
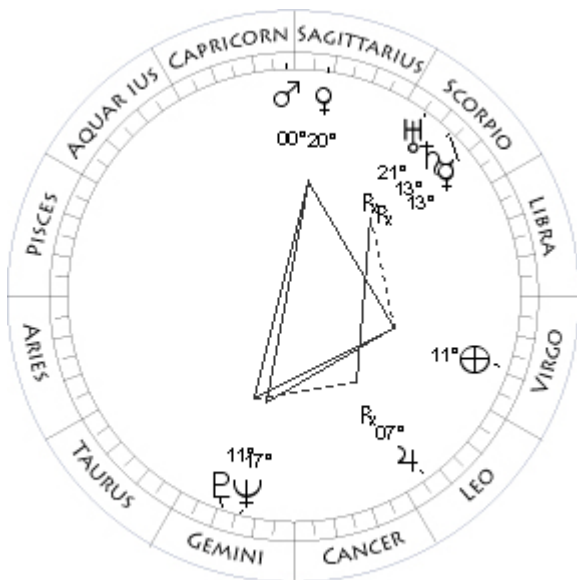
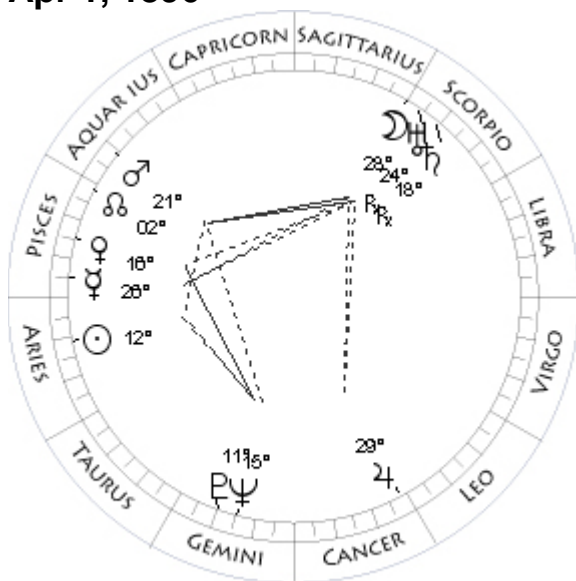
Feb 1, 1896

Mo 11Vi36 - 0°43	Ea 12Le11 - 0°00
Su 12Aq11 - 0°00	Me 07Cn40 + 2°15
Me 25Aq43 + 2°15R	Ve 04Sc06 + 1°26
Ve 03Cp13 + 1°26	Ma 14Sa27 - 0°33
Ma 06Cp57 - 0°33	Ju 03Le05 + 0°41R
Ju 03Le05 + 0°41R	Sa 18Sc33 + 2°19
Sa 18Sc33 + 2°19	Ur 24Sc11 + 0°18
Ur 24Sc11 + 0°18	Ne 15Ge24 - 1°28R
Ne 15Ge24 - 1°28R	Pl 10Ge51 -10°38R
Pl 10Ge51 -10°38R	No 04Pi53 - 0°00

Mar 1, 1896



Apr 1, 1896



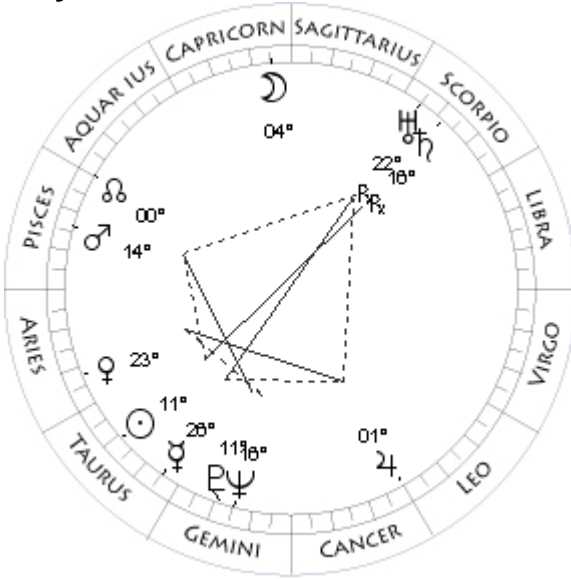
Mar 1, 1896

Mo 05Li09 - 2°46	Ea 11Vi27 - 0°00
Su 11Pi27 - 0°00	Me 13Sc23 + 0°14
Me 14Aq33 + 0°14	Ve 20Sa19 - 0°09
Ve 08Aq24 - 0°09	Ma 00Cp46 - 0°54
Ma 28Cp32 - 0°54	Ju 07Le06 + 0°43
Ju 29Cn58 + 0°43R	Sa 13Sc46 + 2°26
Sa 19Sc06 + 2°26R	Ur 21Sc35 + 0°18
Ur 24Sc30 + 0°18R	Ne 15Ge16 - 1°26
Ne 15Ge16 - 1°26	Pl 11Ge54 -10°30
Pl 10Ge47 -10°30	No 03Pi21 - 0°00
No 03Pi21 - 0°00	

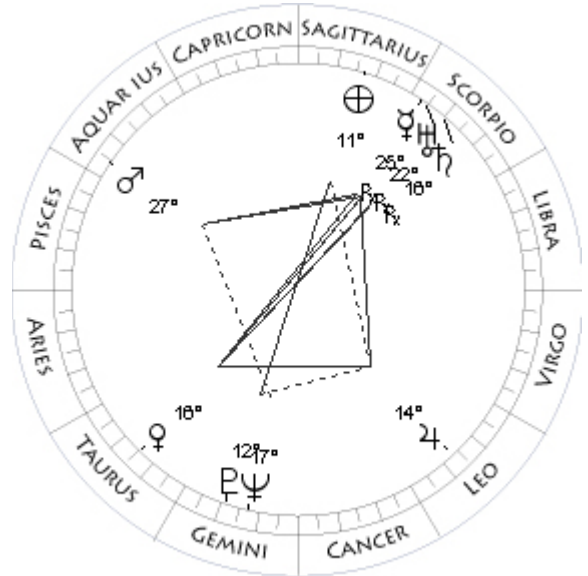
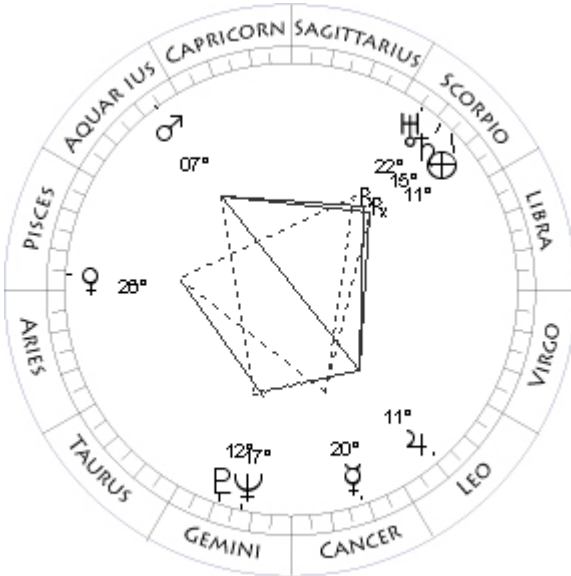
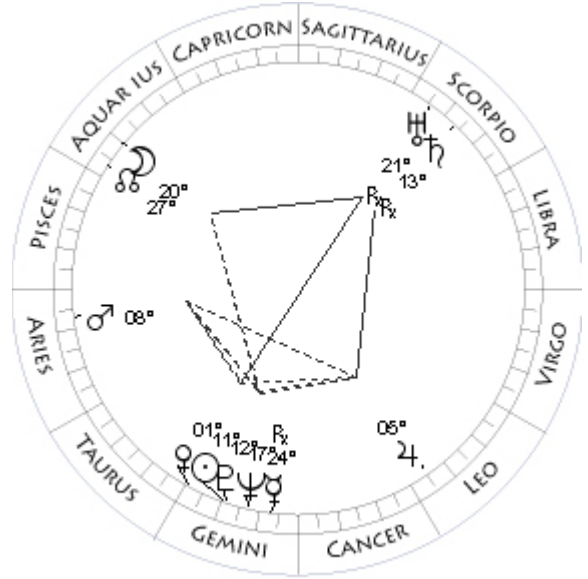
Apr 1, 1896

Mo 28Sc03 - 5°09	Ea 12Li16 - 0°00
Su 12Ar16 - 0°00	Me 14Aq02 - 2°17
Me 26Pi11 - 2°17	Ve 09Aq22 - 1°21
Ve 16Pi20 - 1°21	Ma 19Cp04 - 1°15
Ma 21Aq58 - 1°15	Ju 09Le34 + 0°43
Ju 29Cn11 + 0°43	Sa 14Sc44 + 2°31
Sa 18Sc08 + 2°31R	Ur 21Sc58 + 0°18
Ur 24Sc01 + 0°18R	Ne 15Ge38 - 1°24
Ne 15Ge38 - 1°24	Pl 11Ge02 -10°22
Pl 11Ge02 -10°22	Pl 11Ge59 -10°22
No 01Pi42 - 0°00	

May 1, 1896



Jun 1, 1896



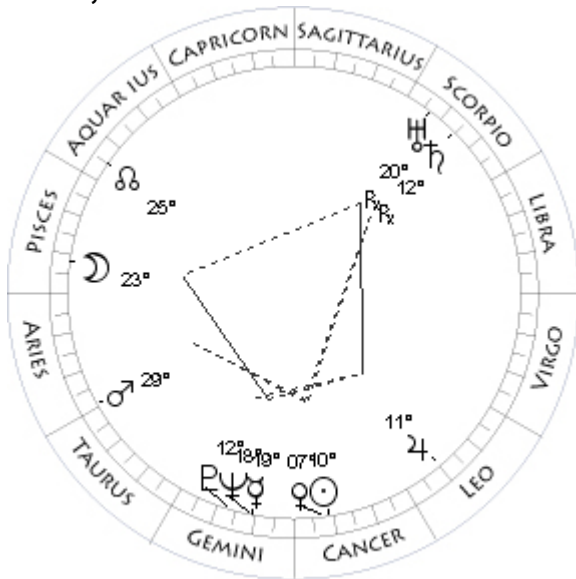
May 1, 1896

Mo 04Cp17 - 4°13	
Su 11Ta35 - 0°00	Ea 11Sc35 - 0°00
Me 26Ta12 + 1°42	Me 20Cn04 + 1°42
Ve 23Ar05 - 1°30	Ve 26Pi55 - 1°30
Ma 14Pi46 - 1°31	Ma 07Aq30 - 1°31
Ju 01Le13 + 0°42	Ju 11Le57 + 0°42
Sa 16Sc08 + 2°33R	Sa 15Sc40 + 2°33
Ur 22Sc57 + 0°18R	Ur 22Sc21 + 0°18
Ne 16Ge26 - 1°23	Ne 17Ge32 - 1°23
Pl 11Ge32 -10°17	Pl 12Ge04 -10°17
No 00Pi07 - 0°00	

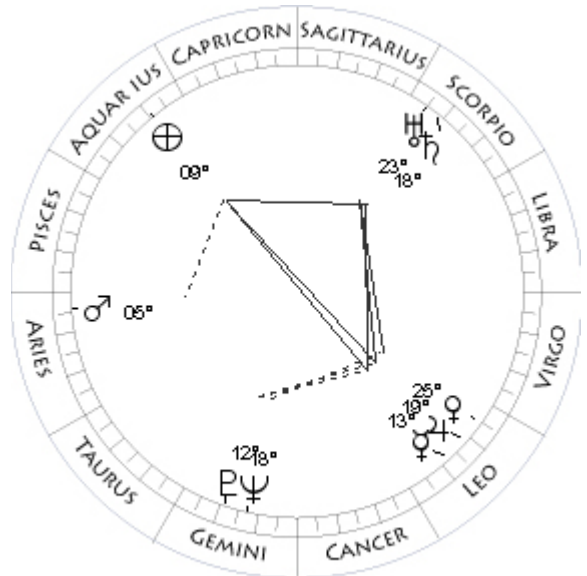
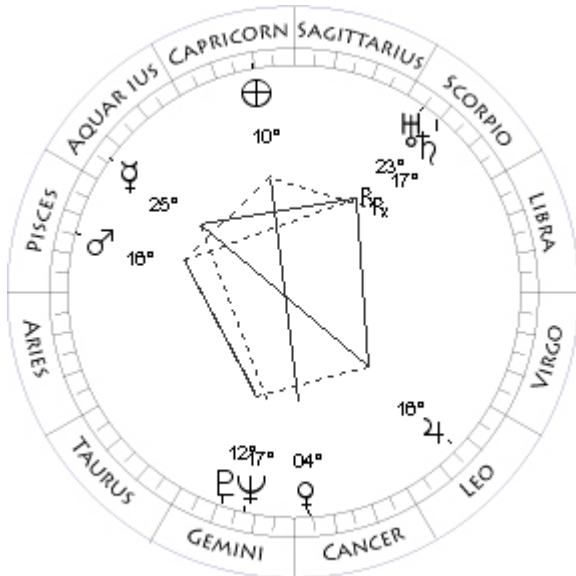
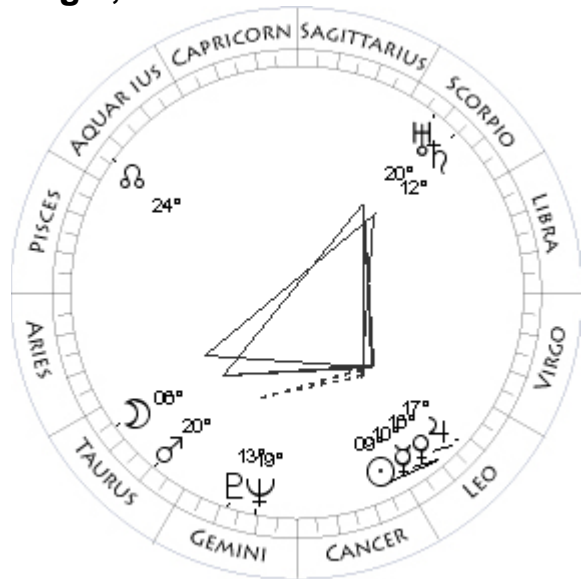
Jun 1, 1896

Mo 20Aq59 - 0°36	
Su 11Ge26 - 0°00	Ea 11Sa26 - 0°00
Me 24Ge09 - 0°45R	Me 25Sc02 - 0°45
Ve 01Ge03 - 0°43	Ve 16Ta24 - 0°43
Ma 08Ar03 - 1°41	Ma 27Aq02 - 1°41
Ju 05Le33 + 0°41	Ju 14Le25 + 0°41
Sa 13Sc55 + 2°31R	Sa 16Sc38 + 2°31
Ur 21Sc41 + 0°17R	Ur 22Sc43 + 0°17
Ne 17Ge31 - 1°22	Ne 17Ge43 - 1°22
Pl 12Ge13 -10°14	Pl 12Ge09 -10°14
No 28Aq28 - 0°00	

Jul 1, 1896



Aug 1, 1896



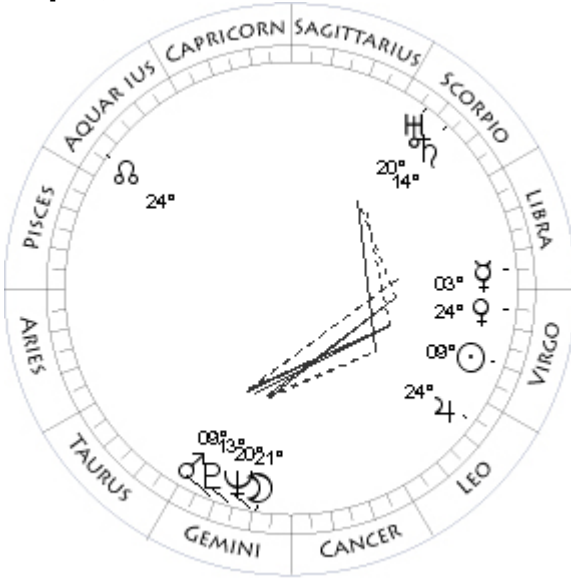
Jul 1, 1896

Mo 23Pi04 + 2°24	Ea 10Cp04 - 0°00
Su 10Cn04 - 0°00	Me 25Aq02 - 3°31
Me 19Ge12 - 3°31	Ve 04Cn43 + 0°27
Ve 07Cn51 + 0°27	Ma 16Pi04 - 1°42
Ma 29Ar50 - 1°42	Ju 16Le47 + 0°41
Ju 11Le09 + 0°41	Sa 17Sc34 + 2°24
Sa 12Sc36 + 2°24R	Ur 23Sc06 + 0°17
Ur 20Sc44 + 0°17R	Ne 17Ge54 - 1°22
Ne 18Ge37 - 1°22	Pl 12Ge14 -10°14
Pl 12Ge53 -10°14	No 26Aq53 - 0°00

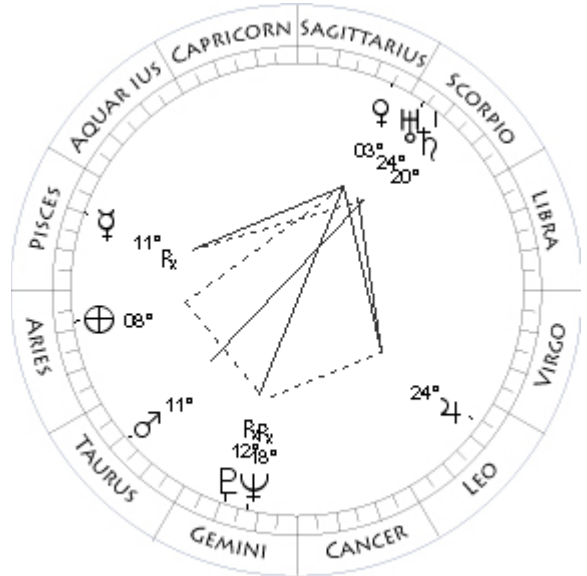
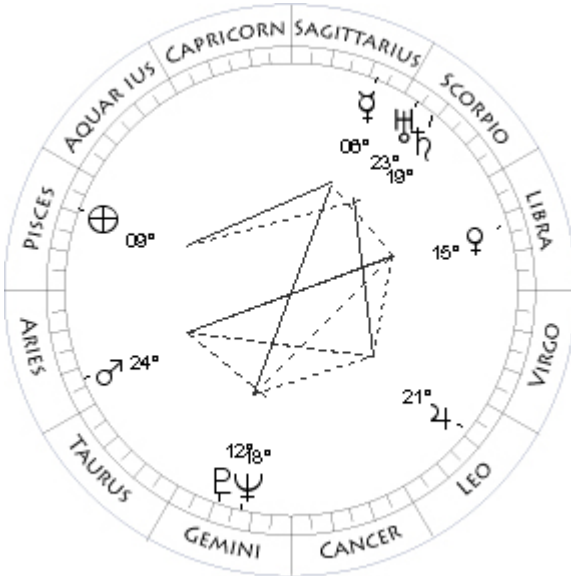
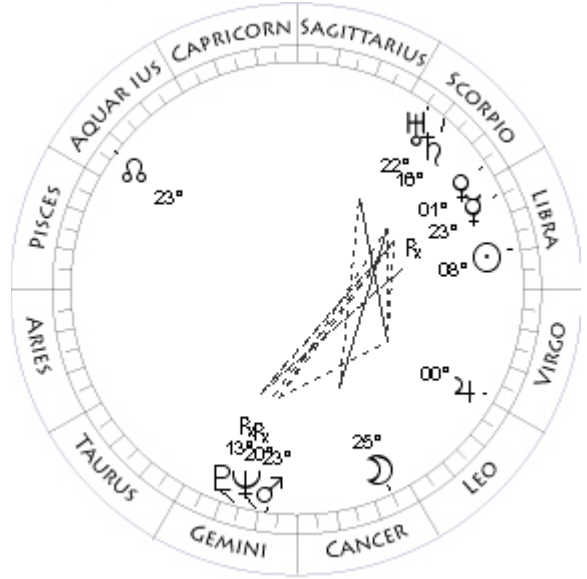
Aug 1, 1896

Mo 06Ta39 + 5°01	Ea 09Aq40 - 0°00
Su 09Le40 - 0°00	Me 10Le32 + 1°44
Me 10Le32 + 1°44	Ve 25Le02 + 1°20
Ve 16Le01 + 1°20	Ma 20Ta52 - 1°30
Ma 20Ta52 - 1°30	Ju 19Le14 + 0°42
Ju 17Le43 + 0°42	Sa 18Sc32 + 2°16
Sa 12Sc39 + 2°16	Ur 23Sc28 + 0°16
Ur 20Sc26 + 0°16	Ne 18Ge06 - 1°23
Ne 19Ge35 - 1°23	Pl 12Ge19 -10°17
Pl 13Ge26 -10°17	No 25Aq15 - 0°00

Sep 1, 1896



Oct 1, 1896



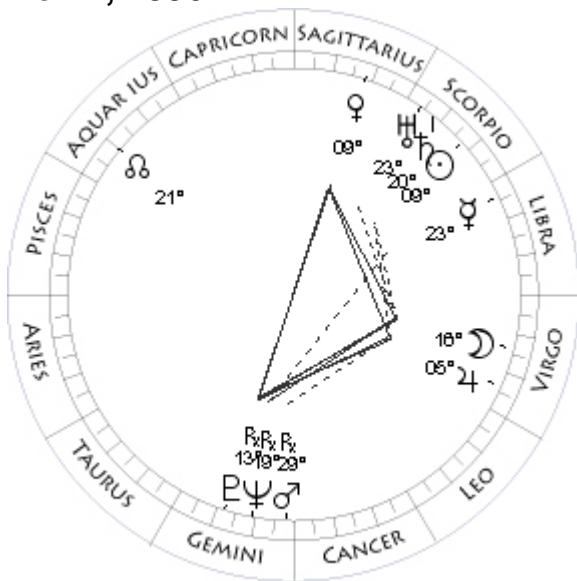
Sep 1, 1896

Mo 21Ge30 + 4°42	Ea 09Pi30 - 0°00
Su 09Vi30 - 0°00	Me 06Sa16 - 0°57
Me 03Li39 - 0°57	Ve 15Li17 + 1°18
Ve 24Vi19 + 1°18	Ma 24Ar21 - 1°05
Ma 09Ge24 - 1°05	Ju 21Le40 + 0°45
Ju 24Le28 + 0°45	Sa 19Sc29 + 2°08
Sa 14Sc13 + 2°08	Ur 23Sc51 + 0°15
Ur 20Sc56 + 0°15	Ne 18Ge17 - 1°24
Ne 20Ge11 - 1°24	Pl 12Ge24 -10°22
Pl 13Ge43 -10°22	
No 23Aq36 - 0°00	

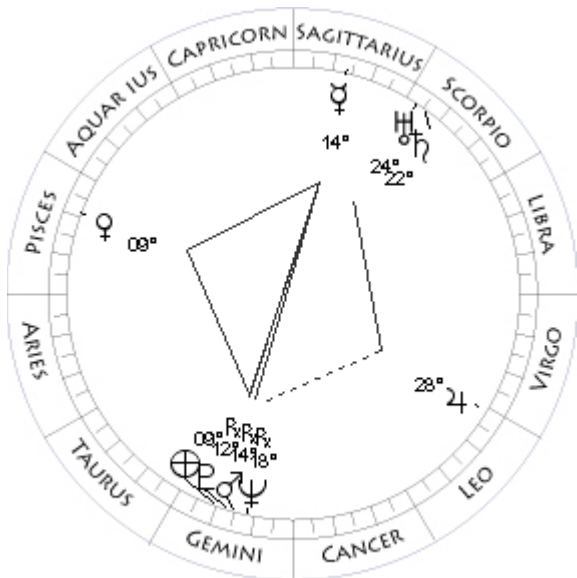
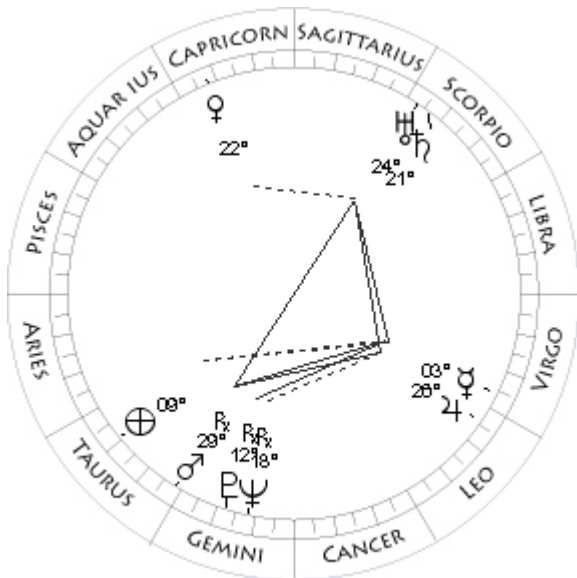
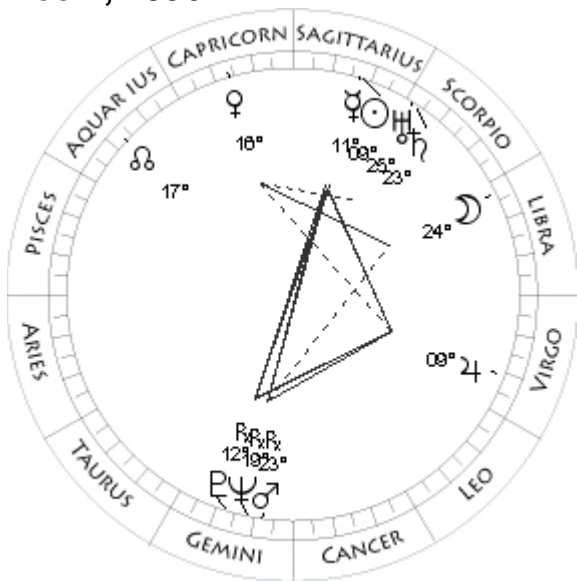
Oct 1, 1896

Mo 25Cn48 + 2°25	Ea 08Ar48 - 0°00
Su 08Li48 - 0°00	Me 11Pi10 - 3°29
Me 23Li23 - 3°29R	Ve 03Sa20 + 0°21
Ve 01Sc22 + 0°21	Ma 11Ta50 - 0°24
Ma 23Ge10 - 0°24	Ju 24Le01 + 0°48
Ju 00Vi38 + 0°48	Sa 20Sc25 + 2°03
Sa 16Sc51 + 2°03	Ur 24Sc13 + 0°15
Ur 22Sc08 + 0°15	Ne 18Ge28 - 1°25
Ne 20Ge17 - 1°25R	Pl 12Ge29 -10°28
Pl 13Ge41 -10°28R	
No 22Aq01 - 0°00	

Nov 1, 1896



Dec 1, 1896



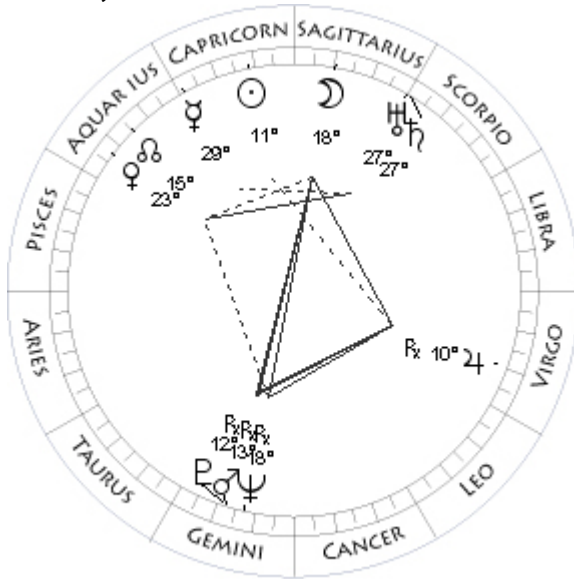
Nov 1, 1896

Mo 16Vi11 - 2°08	Ea 09Ta36 - 0°00
Su 09Sc36 - 0°00	Me 03Vi45 + 2°01
Me 23Li47 + 2°01	Ve 22Cp27 - 1°04
Ve 09Sa33 - 1°04	Ma 29Ta01 + 0°45
Ma 29Ge24 + 0°45R	Ju 26Le26 + 0°54
Ju 05Vi57 + 0°54	Sa 21Sc23 + 1°59
Sa 20Sc19 + 1°59	Ur 24Sc36 + 0°14
Ur 23Sc52 + 0°14	Ne 19Ge53 - 1°26R
Ne 19Ge53 - 1°26R	Pl 12Ge34 -10°32
Pl 13Ge20 -10°32R	No 20Aq22 - 0°00

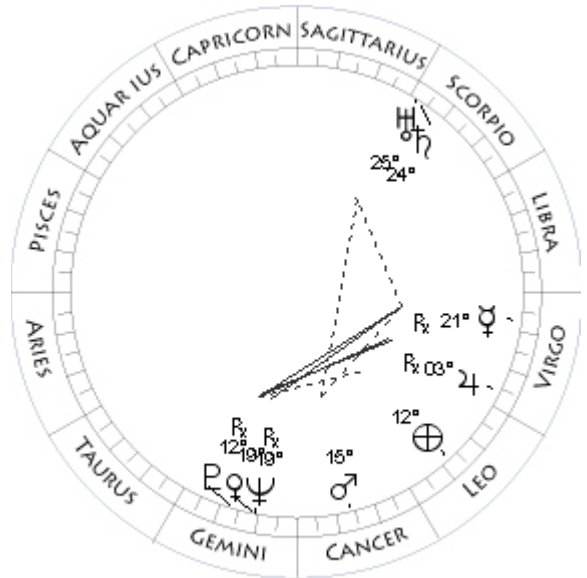
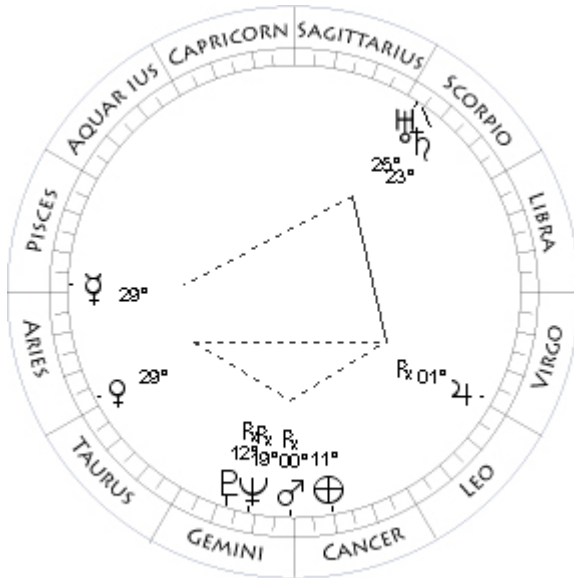
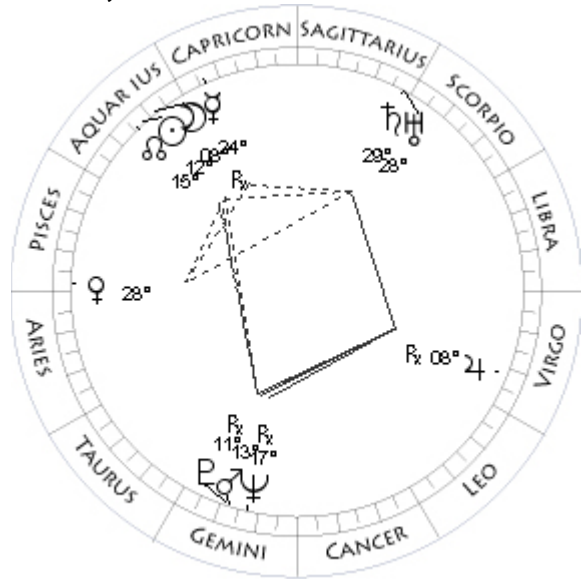
Dec 1, 1896

Mo 24Li41 - 4°38	Ea 09Ge51 - 0°00
Su 09Sa51 - 0°00	Me 14Sa36 - 1°03
Me 11Sa23 - 1°03	Ve 09Pi56 - 2°00
Ve 16Cp16 - 2°00	Ma 14Ge48 + 2°14
Ma 23Ge29 + 2°14R	Ju 28Le46 + 1°01
Ju 09Vi19 + 1°01	Sa 22Sc18 + 1°59
Sa 23Sc52 + 1°59	Ur 24Sc58 + 0°14
Ur 25Sc43 + 0°14	Ne 18Ge50 - 1°27
Ne 19Ge09 - 1°27R	Pl 12Ge39 -10°33
Pl 12Ge47 -10°33R	No 18Aq47 - 0°00

Jan 1, 1897



Feb 1, 1897



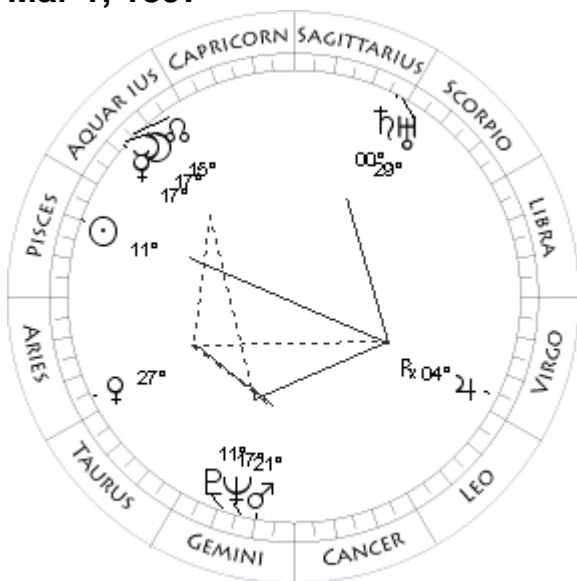
Jan 1, 1897

Mo 18Sa11 - 4°22	Ea 11Cn24 - 0°00
Su 11Cp24 - 0°00	Me 29Pi20 - 1°39
Me 29Cp28 - 1°39	Ve 29Ar17 - 1°44
Ve 23Aq33 - 1°44	Ma 00Cn18 + 3°01
Ma 13Ge03 + 3°01R	Ju 01Vi10 + 1°09
Ju 10Vi09 + 1°09R	Sa 23Sc16 + 2°01
Sa 27Sc13 + 2°01	Ur 25Sc21 + 0°14
Ur 27Sc26 + 0°14	Ne 19Ge02 - 1°26
Ne 18Ge17 - 1°26R	Pl 12Ge44 -10°30
Pl 12Ge13 -10°30R	No 17Aq08 - 0°00
No 17Aq08 - 0°00	

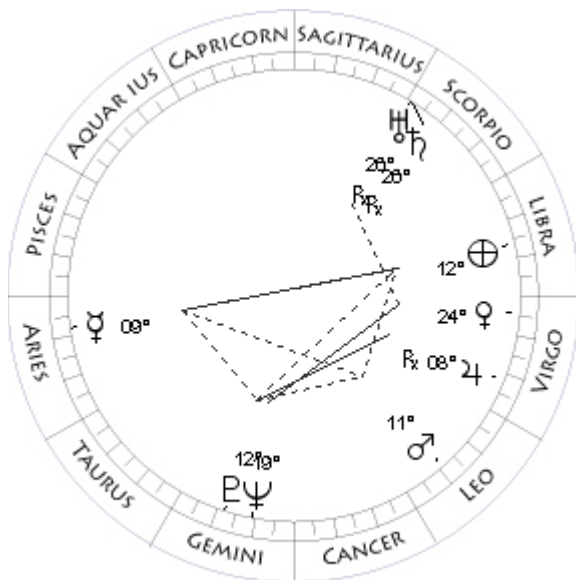
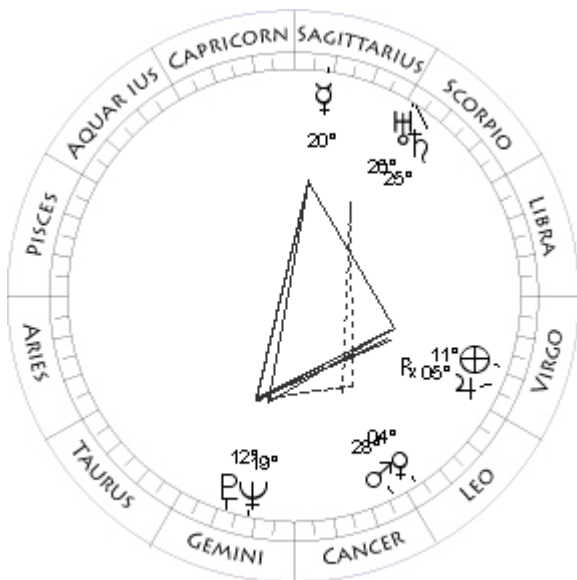
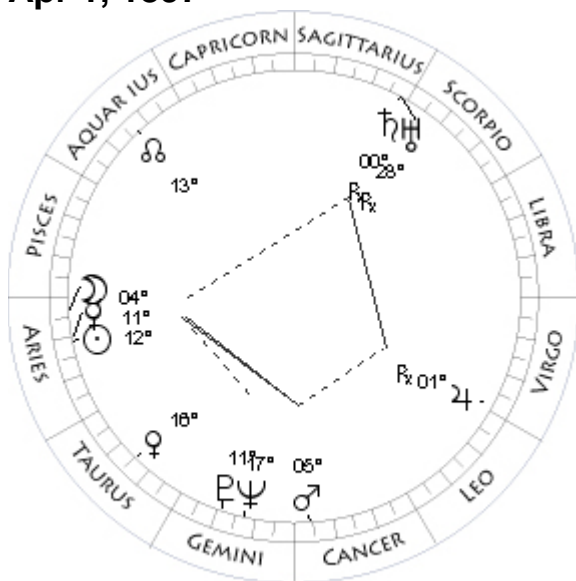
Feb 1, 1897

Mo 08Aq46 - 0°36	Ea 12Le57 - 0°00
Su 12Aq57 - 0°00	Me 21Vi50 + 2°59
Me 24Cp06 + 2°59R	Ve 19Ge03 + 0°10
Ve 28Pi59 + 0°10	Ma 15Cn06 + 2°51
Ma 13Ge06 + 2°51	Ju 03Vi34 + 1°17
Ju 08Vi00 + 1°17R	Sa 24Sc13 + 2°05
Sa 29Sc40 + 2°05	Ur 25Sc44 + 0°14
Ur 28Sc38 + 0°14	Ne 19Ge13 - 1°25
Ne 17Ge40 - 1°25R	Pl 12Ge49 -10°24
Pl 11Ge50 -10°24R	No 15Aq30 - 0°00
No 15Aq30 - 0°00	

Mar 1, 1897



Apr 1, 1897



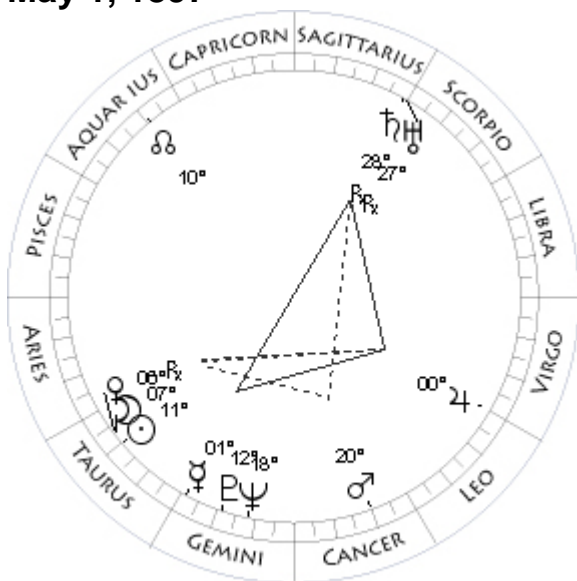
Mar 1, 1897

Mo 17Aq51 + 0°14	Ea 11Vi12 - 0°00
Su 11Pi12 - 0°00	Me 20Sa11 - 1°32
Me 17Aq51 - 1°32	Ve 04Le24 + 3°03
Ve 27Ar06 + 3°03	Ma 28Cn00 + 2°29
Ma 21Ge18 + 2°29	Ju 05Vi43 + 1°20
Ju 04Vi30 + 1°20R	Sa 25Sc05 + 2°09
Sa 00Sa43 + 2°09	Ur 26Sc05 + 0°14
Ur 29Sc02 + 0°14	Ne 17Ge30 - 1°24
Ne 17Ge30 - 1°24	Pl 11Ge45 -10°16
Pl 11Ge45 -10°16	No 14Aq01 - 0°00
No 14Aq01 - 0°00	

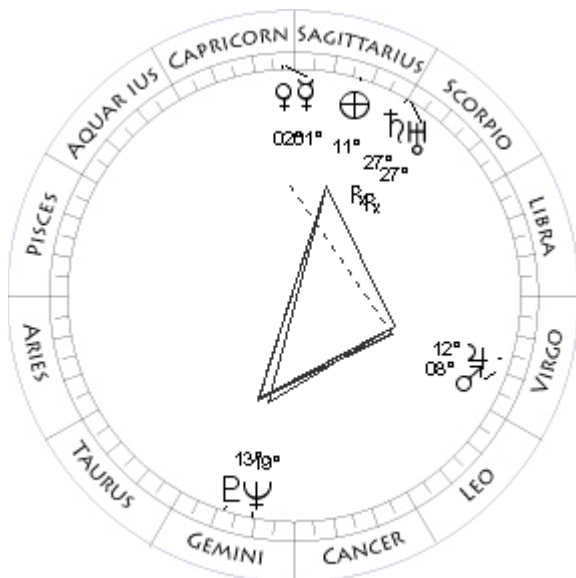
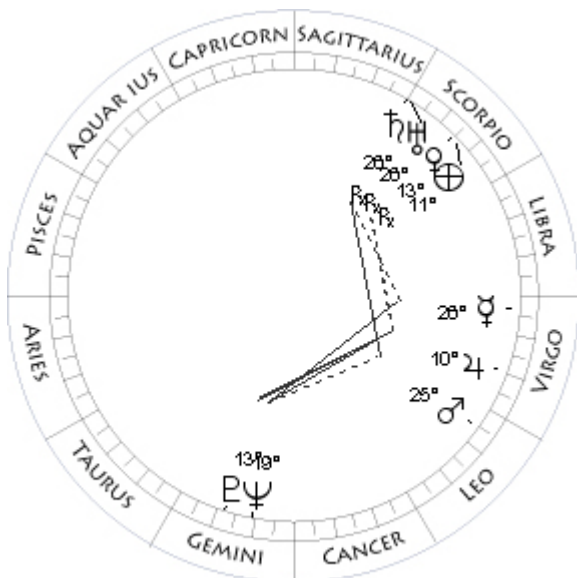
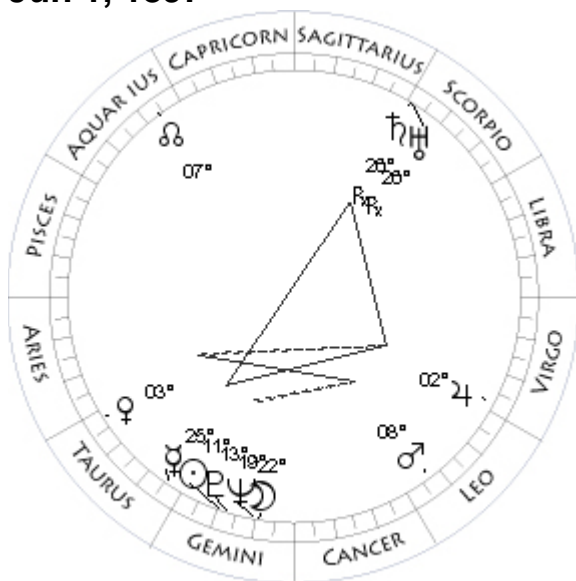
Apr 1, 1897

Mo 04Ar26 + 3°56	Ea 12Li01 - 0°00
Su 12Ar02 - 0°00	Me 09Ar23 - 1°06
Me 11Ar21 - 1°06	Ve 24Vi45 + 6°20
Ve 16Ta15 + 6°20	Ma 11Le54 + 2°06
Ma 05Cn00 + 2°06	Ju 08Vi06 + 1°19
Ju 01Vi10 + 1°19R	Sa 26Sc02 + 2°14
Sa 00Sa20 + 2°14R	Ur 26Sc27 + 0°14
Ur 28Sc41 + 0°14R	Ne 17Ge50 - 1°22
Ne 17Ge50 - 1°22	Pl 11Ge59 -10°09
Pl 11Ge59 -10°09	No 12Aq23 - 0°00
No 12Aq23 - 0°00	

May 1, 1897



Jun 1, 1897



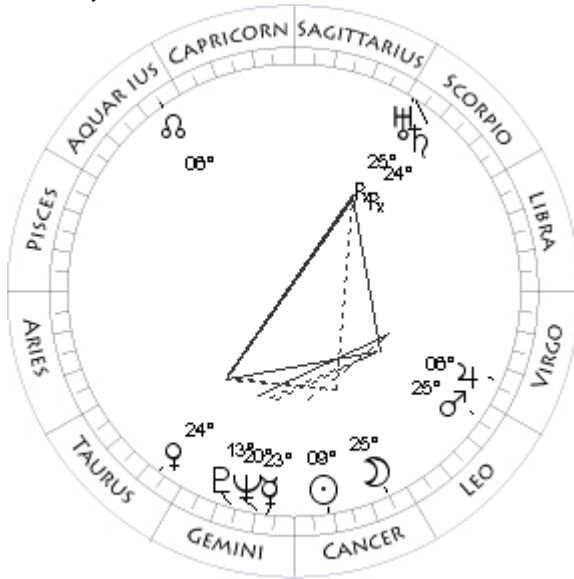
May 1, 1897

Mo 07Ta22 + 4°59	Ea 11Sc21 - 0°00
Su 11Ta21 - 0°00	Me 26Vi05 + 2°40
Me 01Ge33 + 2°40	Ve 13Sc05 + 4°38
Ve 06Ta57 + 4°38R	Ma 25Le07 + 1°46
Ma 20Cn35 + 1°46	Ju 10Vi25 + 1°14
Ju 00Vi16 + 1°14	Sa 26Sc57 + 2°17
Sa 28Sc41 + 2°17R	Ur 26Sc49 + 0°14
Ur 27Sc42 + 0°14R	Ne 19Ge46 - 1°21
Ne 18Ge36 - 1°21	Pl 13Ge03 -10°03
Pl 12Ge30 -10°03	No 10Aq47 - 0°00
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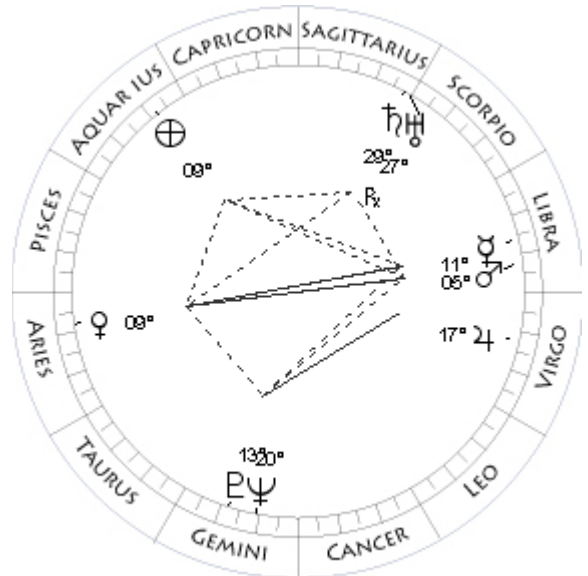
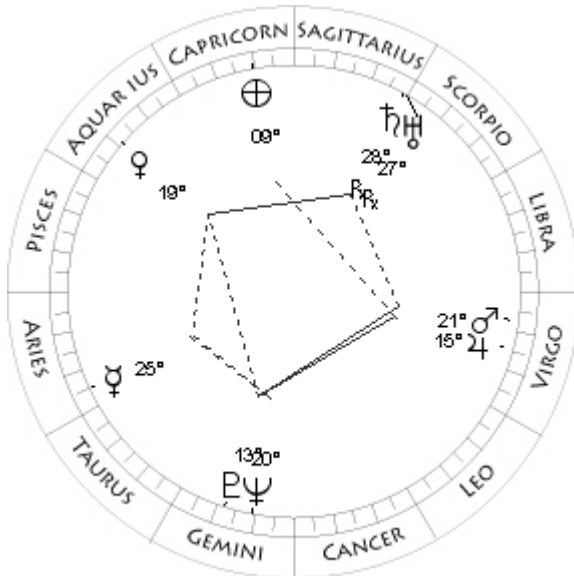
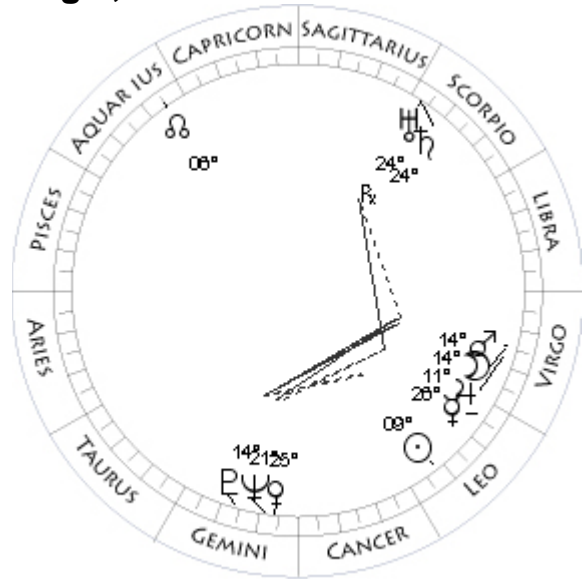
Jun 1, 1897

Mo 22Ge01 + 3°37	Ea 11Sa12 - 0°00
Su 11Ge12 - 0°00	Me 01Cp22 - 3°45
Me 25Ta56 - 3°45	Ve 02Cp22 - 1°39
Ve 03Ta13 - 1°39	Ma 08Le00 + 1°28
Ma 08Le00 + 1°28	Ju 12Vi47 + 1°09
Ju 02Vi08 + 1°09	Sa 27Sc54 + 2°16
Sa 26Sc25 + 2°16R	Ur 27Sc12 + 0°14
Ur 26Sc25 + 0°14R	Ne 19Ge57 - 1°20
Ne 19Ge40 - 1°20	Pl 13Ge08 -10°00
Pl 13Ge10 -10°00	No 09Aq09 - 0°00
No 09Aq09 - 0°00	

Jul 1, 1897



Aug 1, 1897



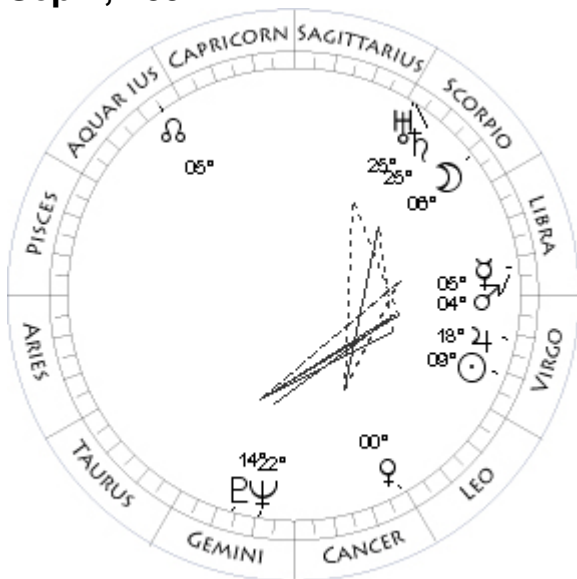
Jul 1, 1897

Mo 25Cn36 + 0°57	Ea 09Cp50 - 0°00
Su 09Cn51 - 0°00	Me 25Ar31 - 0°44
Me 23Ge55 - 0°44	Ve 19Aq49 - 3°23
Ve 24Ta22 - 3°23	Ma 21Vi49 + 1°10
Ma 25Le42 + 1°10	Ju 15Vi05 + 1°06
Ju 06Vi07 + 1°06	Sa 28Sc50 + 2°11
Sa 24Sc41 + 2°11R	Ur 27Sc34 + 0°13
Ur 25Sc24 + 0°13R	Ne 20Ge08 - 1°20
Ne 20Ge46 - 1°20	Pl 13Ge13 -10°00
Pl 13Ge51 -10°00	No 07Aq33 - 0°00
No 07Aq33 - 0°00	

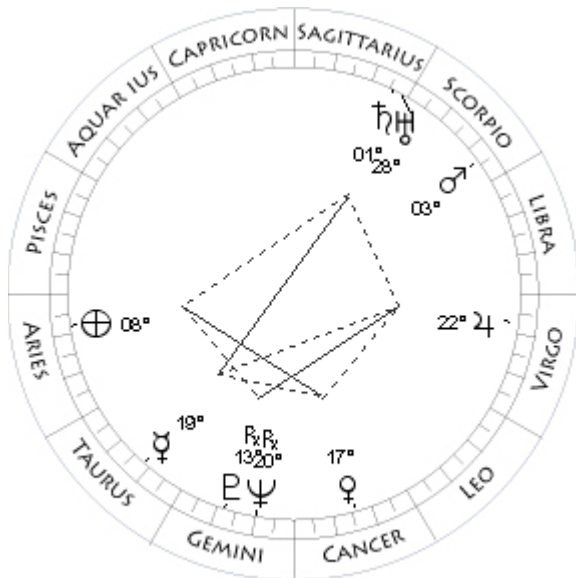
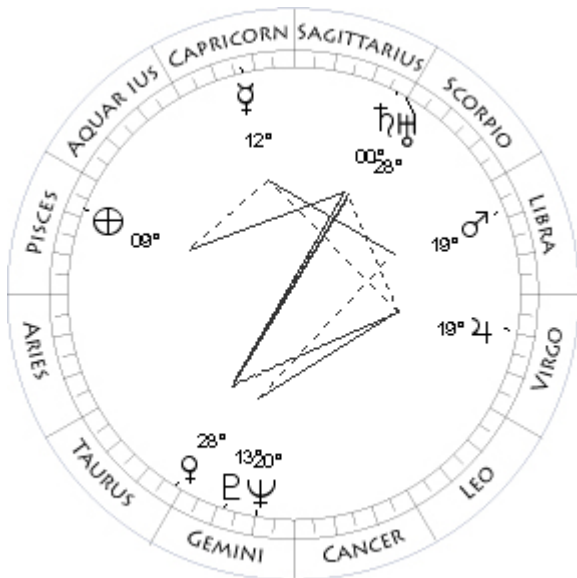
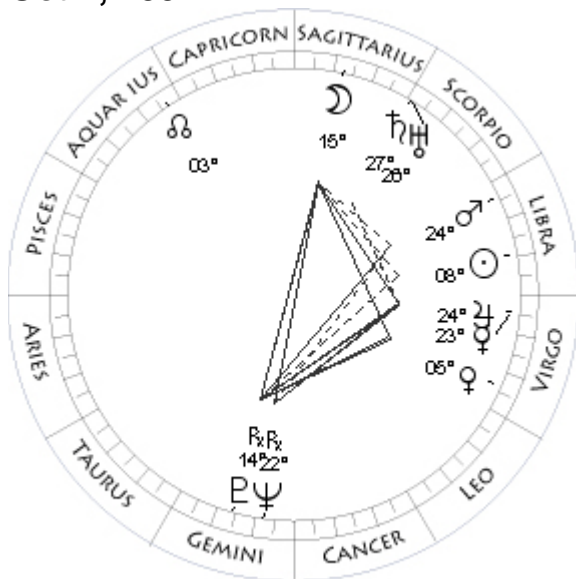
Aug 1, 1897

Mo 14Vi08 - 3°16	Ea 09Aq26 - 0°00
Su 09Le26 - 0°00	Me 11Li33 + 1°19
Me 26Le01 + 1°19	Ve 09Ar01 - 2°31
Ve 25Ge28 - 2°31	Ma 05Li37 + 0°53
Ma 14Vi42 + 0°53	Ju 17Vi27 + 1°03
Ju 11Vi43 + 1°03	Sa 29Sc47 + 2°03
Sa 24Sc08 + 2°03	Ur 27Sc57 + 0°13
Ur 24Sc59 + 0°13R	Ne 20Ge19 - 1°20
Ne 21Ge46 - 1°20	Pl 13Ge18 -10°03
Pl 14Ge24 -10°03	No 05Aq55 - 0°00
No 05Aq55 - 0°00	

Sep 1, 1897



Oct 1, 1897



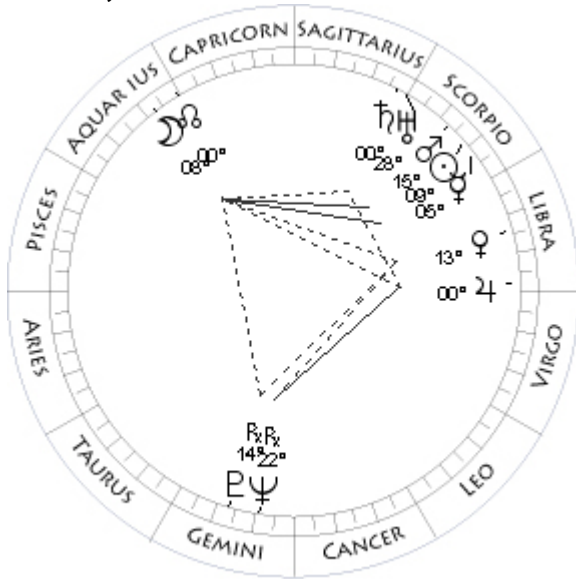
Sep 1, 1897

Mo 06Sc26 - 5°11	Ea 09Pi16 - 0°00
Su 09Vi16 - 0°00	Me 12Cp54 - 3°06
Me 05Li38 - 3°06	Ve 28Ta36 - 0°39
Ve 00Le15 - 0°39	Ma 19Li45 + 0°35
Ma 04Li24 + 0°35	Ju 19Vi48 + 1°03
Ju 18Vi10 + 1°03	Sa 00Sa44 + 1°56
Sa 25Sc06 + 1°56	Ur 28Sc20 + 0°12
Ur 25Sc21 + 0°12	Ne 20Ge31 - 1°21
Ne 22Ge24 - 1°21	Pl 13Ge23 -10°08
Pl 14Ge42 -10°08	
No 04Aq16 - 0°00	

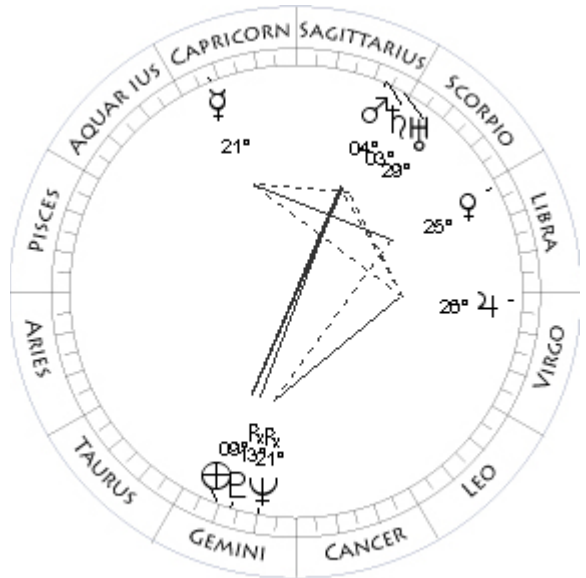
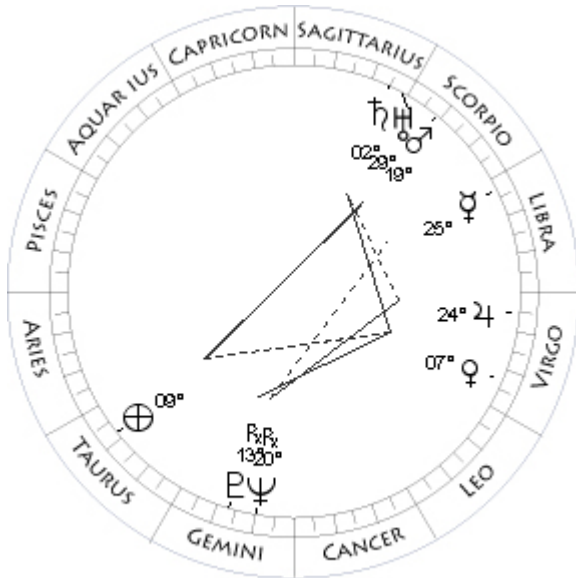
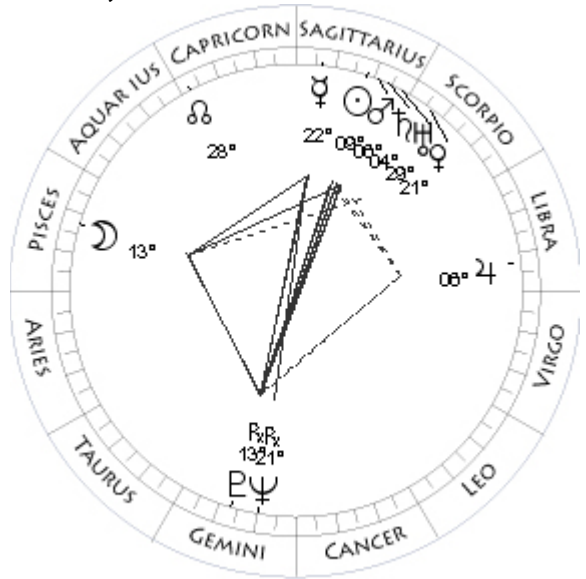
Oct 1, 1897

Mo 15Sa49 - 3°46	Ea 08Ar34 - 0°00
Su 08Li34 - 0°00	Me 19Ta00 + 0°06
Me 23Vi38 + 0°06	Ve 17Cn02 + 0°58
Ve 05Vi51 + 0°58	Ma 24Li10 + 0°18
Ma 24Li10 + 0°18	Ju 22Vi05 + 1°04
Ju 24Vi38 + 1°04	Sa 01Sa39 + 1°49
Sa 27Sc20 + 1°49	Ur 28Sc42 + 0°12
Ur 26Sc27 + 0°12	Ne 22Ge33 - 1°23R
Ne 22Ge33 - 1°23R	Ne 20Ge42 - 1°23
Pl 14Ge40 -10°13R	Pl 13Ge28 -10°13
No 02Aq41 - 0°00	

Nov 1, 1897



Dec 1, 1897



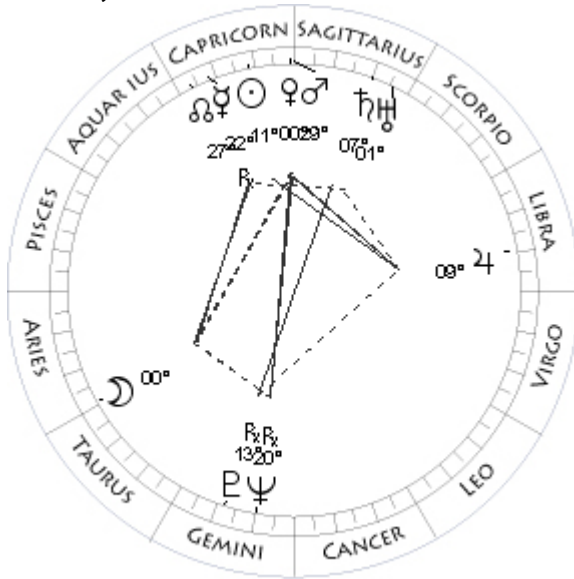
Nov 1, 1897

Mo 08Aq00 + 0°39	Ea 09Ta21 - 0°00
Su 09Sc22 - 0°00	Me 25Li25 + 0°47
Me 05Sc11 + 0°47	Ve 07Vi24 + 1°38
Ve 13Li53 + 1°38	Ma 19Sc13 - 0°00
Ma 15Sc22 - 0°00	Ju 24Vi26 + 1°07
Ju 00Li57 + 1°07	Sa 02Sa35 + 1°45
Sa 00Sa32 + 1°45	Ur 29Sc04 + 0°11
Ur 28Sc07 + 0°11	Ne 20Ge53 - 1°24
Ne 22Ge11 - 1°24R	Pl 13Ge33 -10°17
Pl 14Ge20 -10°17R	No 01Aq03 - 0°00

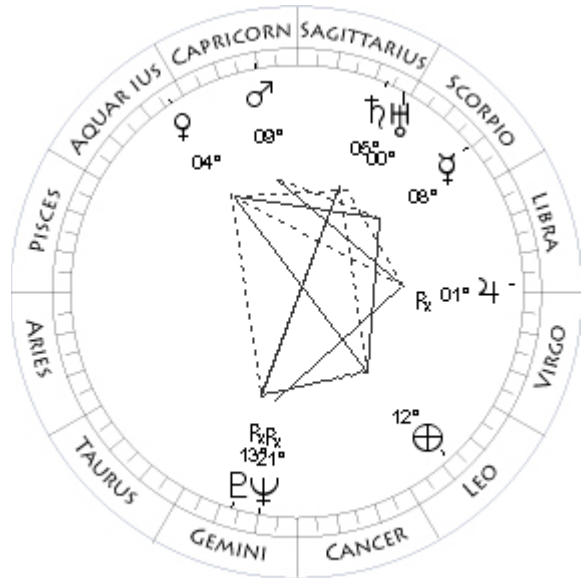
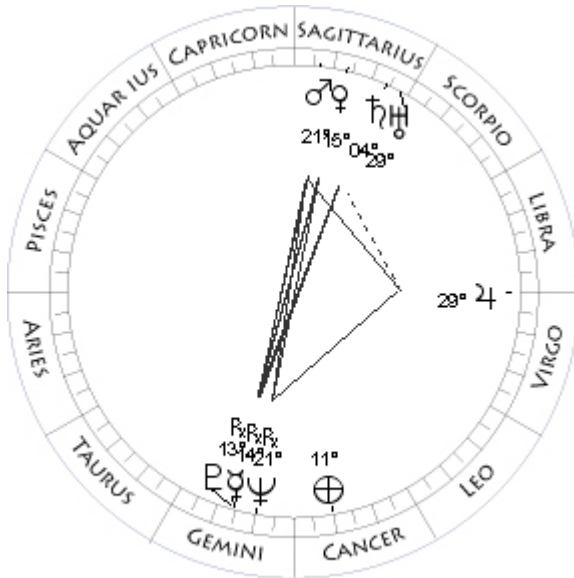
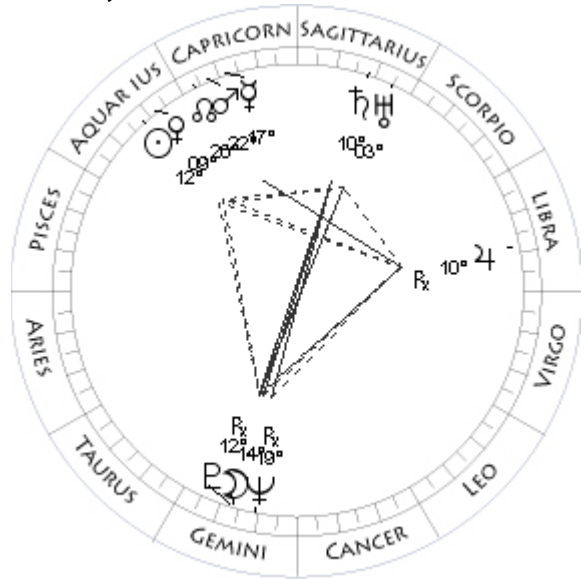
Dec 1, 1897

Mo 13Pi58 + 3°42	Ea 09Ge37 - 0°00
Su 09Sa37 - 0°00	Me 21Cp58 - 2°05
Me 22Sa24 - 2°05	Ve 25Li56 + 1°11
Ve 21Sc20 + 1°11	Ma 06Sa41 - 0°18
Ma 06Sa41 - 0°18	Ju 26Vi43 + 1°12
Ju 06Li03 + 1°12	Sa 03Sa30 + 1°43
Sa 04Sa03 + 1°43	Ur 29Sc26 + 0°11
Ur 29Sc57 + 0°11	Ne 21Ge04 - 1°24
Ne 21Ge27 - 1°24R	Pl 13Ge38 -10°18
Pl 13Ge48 -10°18R	No 29Cp27 - 0°00

Jan 1, 1898



Feb 1, 1898



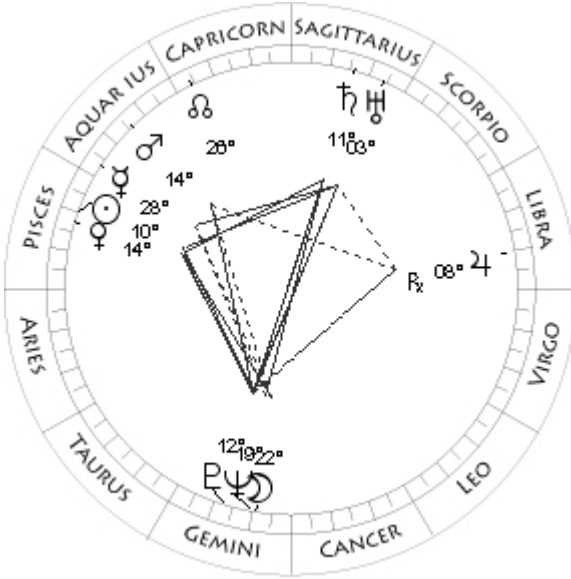
Jan 1, 1898

Mo 00Ta12 + 5°16	Ea 11Cn10 - 0°00
Su 11Cp10 - 0°00	Me 14Ge06 + 1°21
Me 22Cp18 + 1°21R	Ve 15Sa26 + 0°01
Ve 00Cp16 + 0°01	Ma 21Sa42 - 0°37
Ma 29Sa29 - 0°37	Ju 29Vi04 + 1°19
Ju 09Li28 + 1°19	Sa 04Sa27 + 1°43
Sa 07Sa34 + 1°43	Ur 29Sc49 + 0°11
Ur 01Sa43 + 0°11	Ne 21Ge15 - 1°24
Ne 20Ge36 - 1°24R	Pl 13Ge43 -10°16
Pl 13Ge14 -10°16R	No 27Cp49 - 0°00

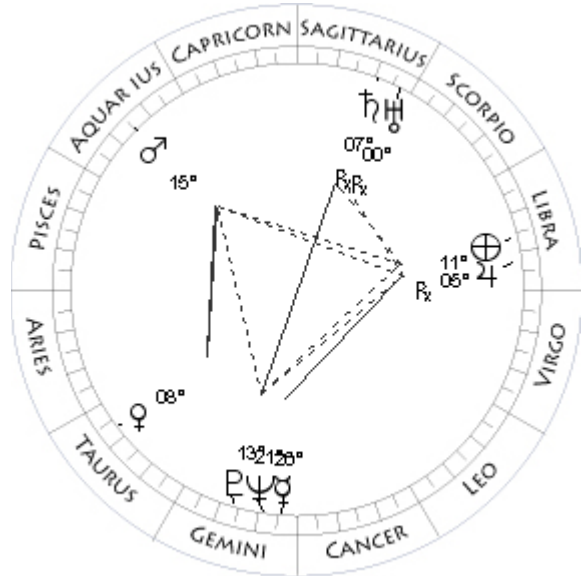
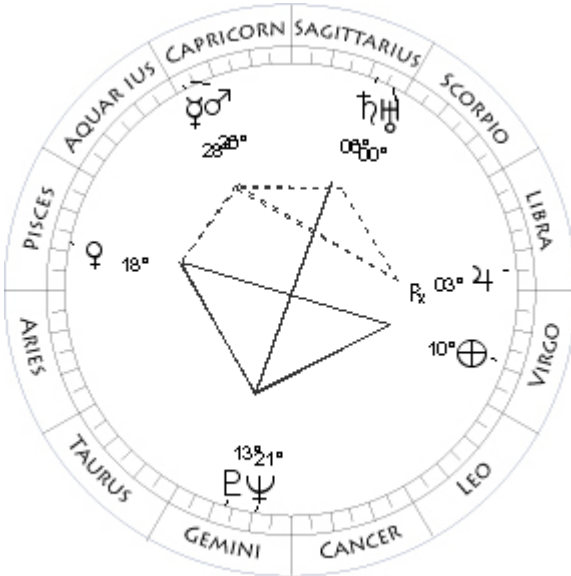
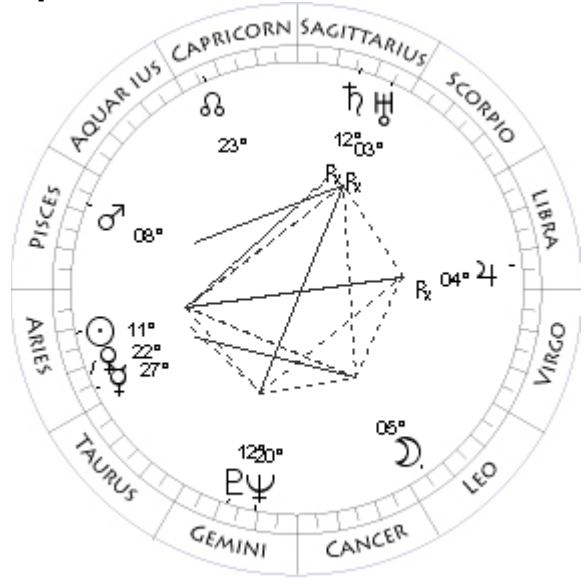
Feb 1, 1898

Mo 14Ge14 + 3°35	Ea 12Le43 - 0°00
Su 12Aq43 - 0°00	Me 08Sc08 + 0°28
Me 17Cp49 + 0°28	Ve 04Aq29 - 1°05
Ve 09Aq13 - 1°05	Ma 09Cp33 - 0°53
Ma 22Cp59 - 0°53	Ju 01Li25 + 1°27
Ju 10Li11 + 1°27R	Sa 05Sa24 + 1°46
Sa 10Sa24 + 1°46	Ur 00Sa12 + 0°11
Ur 03Sa01 + 0°11	Ne 21Ge27 - 1°23
Ne 19Ge57 - 1°23R	Pl 13Ge48 -10°10
Pl 12Ge50 -10°10R	No 26Cp10 - 0°00

Mar 1, 1898



Apr 1, 1898



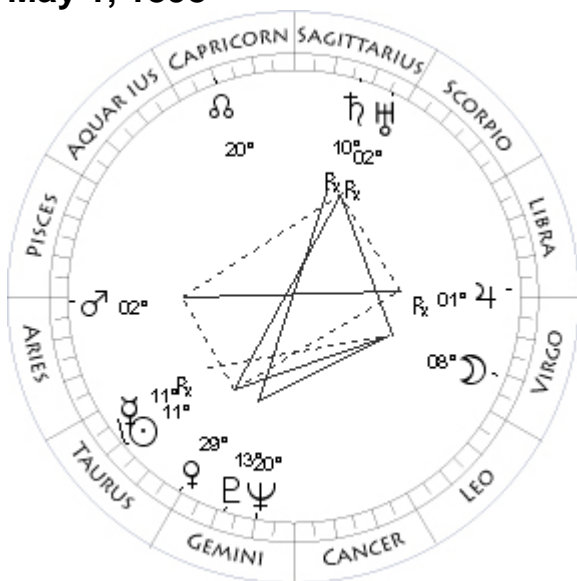
Mar 1, 1898

Mo 22Ge08 + 2°53	Ea 10Vi58 - 0°00
Su 10Pi58 - 0°00	Me 28Cp16 - 2°09
Me 28Aq18 - 2°09	Ve 18Pi50 - 1°26
Ve 14Pi17 - 1°26	Ma 26Cp24 - 1°05
Ma 14Aq38 - 1°05	Ju 03Li32 + 1°34
Ju 08Li20 + 1°34R	Sa 06Sa15 + 1°49
Sa 11Sa56 + 1°49	Ur 00Sa32 + 0°11
Ur 03Sa32 + 0°11	Ne 19Ge44 - 1°21
Ne 19Ge44 - 1°21	Pl 12Ge44 - 10°03
Pl 12Ge44 - 10°03	No 24Cp41 - 0°00
No 24Cp41 - 0°00	

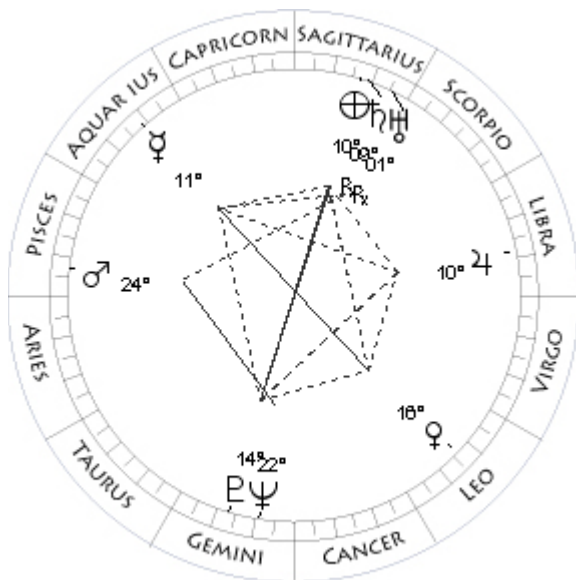
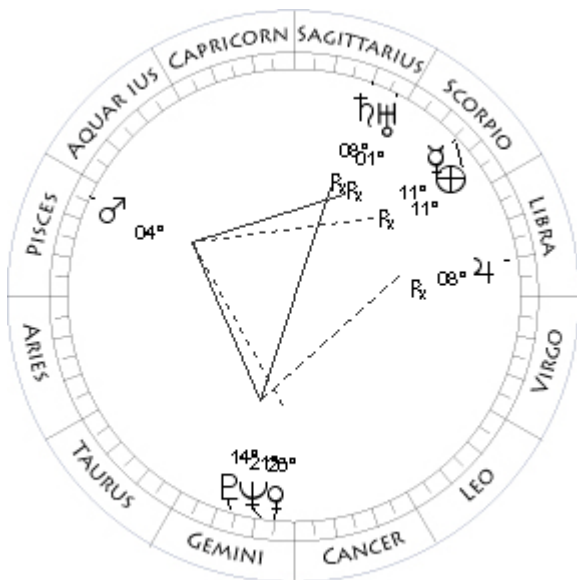
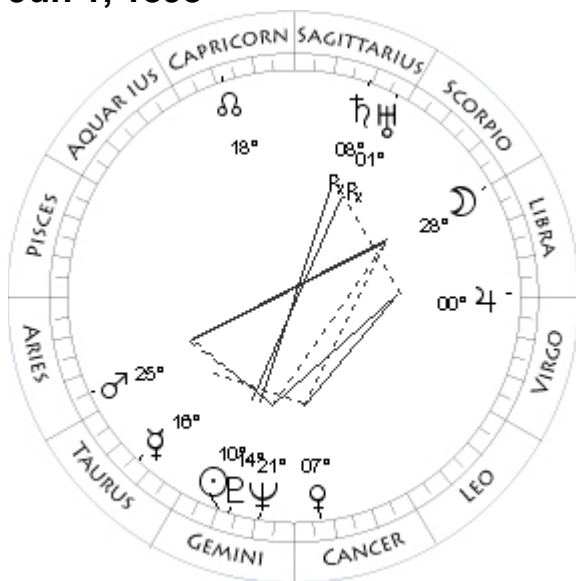
Apr 1, 1898

Mo 05Le50 - 1°05	Ea 11Li47 - 0°00
Su 11Ar47 - 0°00	Me 26Ge55 + 1°14
Me 27Ar12 + 1°14	Ve 08Ta15 - 0°53
Ve 22Ar51 - 0°53	Ma 15Aq40 - 1°13
Ma 08Pi47 - 1°13	Ju 05Li52 + 1°36
Ju 04Li33 + 1°36R	Sa 07Sa11 + 1°53
Sa 12Sa11 + 1°53R	Ur 00Sa55 + 0°11
Ur 03Sa18 + 0°11R	Ne 20Ge02 - 1°19
Ne 20Ge02 - 1°19	Ne 21Ge48 - 1°19
Ne 21Ge48 - 1°19	Pl 12Ge57 - 9°55
Pl 12Ge57 - 9°55	Pl 13Ge57 - 9°55
Pl 13Ge57 - 9°55	No 23Cp03 - 0°00
No 23Cp03 - 0°00	

May 1, 1898



Jun 1, 1898



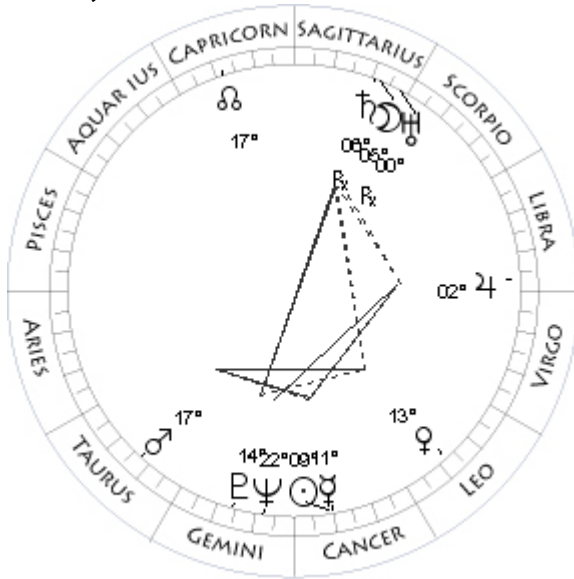
May 1, 1898

Mo 08Vi56 - 3°48	
Su 11Ta07 - 0°00	Ea 11Sc07 - 0°00
Me 11Ta00 + 0°34R	Me 11Sc15 + 0°34
Ve 29Ta49 + 0°17	Ve 26Ge29 + 0°17
Ma 02Ar03 - 1°13	Ma 04Pi40 - 1°13
Ju 01Li21 + 1°32R	Ju 08Li08 + 1°32
Sa 10Sa59 + 1°55R	Sa 08Sa06 + 1°55
Ur 02Sa24 + 0°10R	Ur 01Sa17 + 0°10
Ne 20Ge45 - 1°18	Ne 21Ge59 - 1°18
Pl 13Ge27 - 9°49	Pl 14Ge02 - 9°49
No 21Cp28 - 0°00	

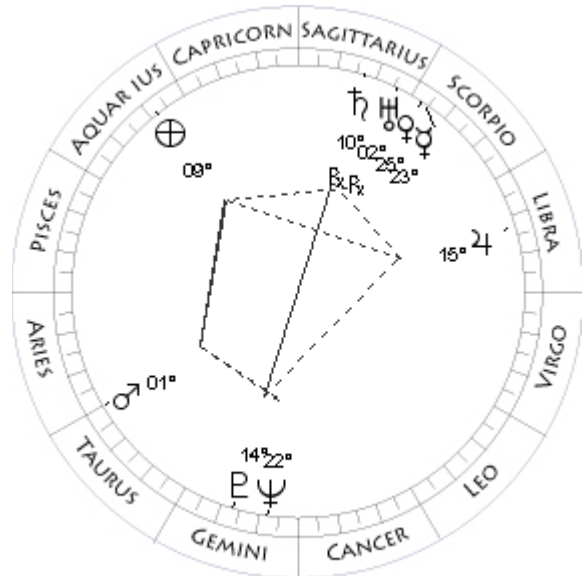
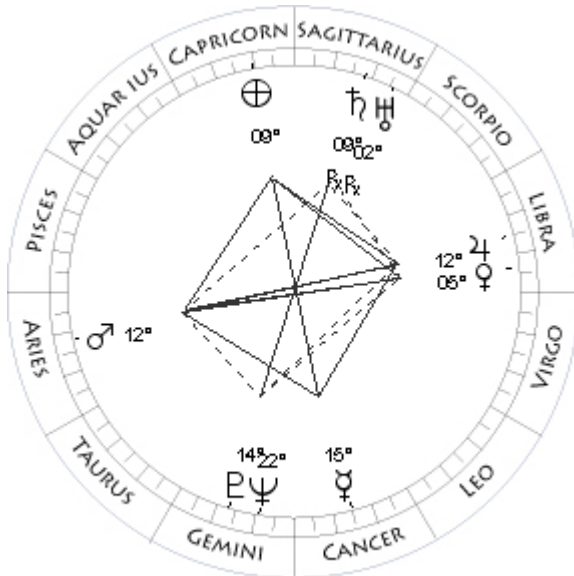
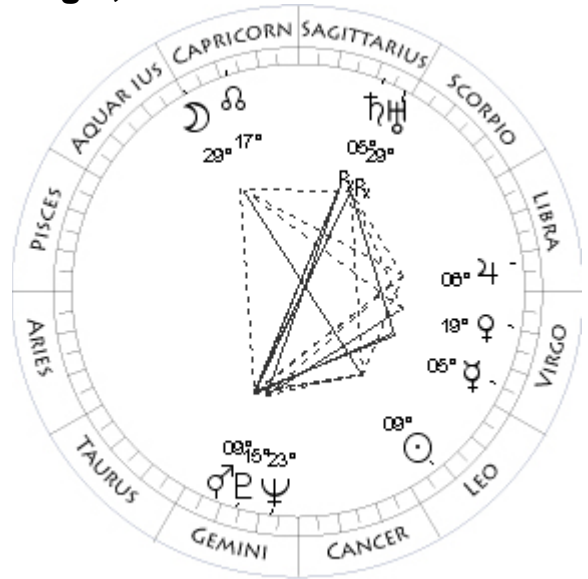
Jun 1, 1898

Mo 28Li04 - 5°07	
Su 10Ge58 - 0°00	Ea 10Sa58 - 0°00
Me 16Ta52 - 3°17	Me 11Aq33 - 3°17
Ve 07Cn32 + 1°27	Ve 16Le46 + 1°27
Ma 25Ar37 - 1°06	Ma 24Pi17 - 1°06
Ju 00Li23 + 1°25	Ju 10Li29 + 1°25
Sa 08Sa50 + 1°55R	Sa 09Sa03 + 1°55
Ur 01Sa08 + 0°10R	Ur 01Sa39 + 0°10
Ne 21Ge49 - 1°17	Ne 22Ge10 - 1°17
Pl 14Ge08 - 9°46	Pl 14Ge07 - 9°46
No 19Cp49 - 0°00	

Jul 1, 1898



Aug 1, 1898



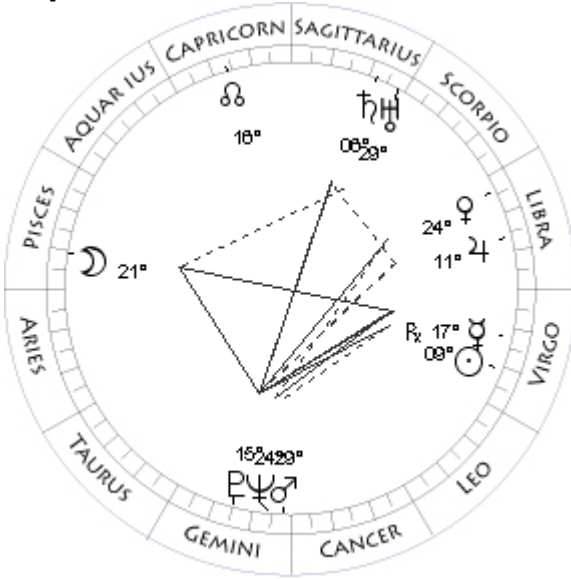
Jul 1, 1898

Mo 05Sa52 - 3°32	
Su 09Cn37 - 0°00	Ea 09Cp37 - 0°00
Me 11Cn03 + 1°25	Me 15Cn44 + 1°25
Ve 13Le29 + 1°47	Ve 05Li27 + 1°47
Ma 17Ta36 - 0°52	Ma 12Ar54 - 0°52
Ju 02Li06 + 1°18	Ju 12Li45 + 1°18
Sa 06Sa48 + 1°51R	Sa 09Sa57 + 1°51
Ur 00Sa04 + 0°10R	Ur 02Sa01 + 0°10
Ne 22Ge55 - 1°17	Ne 22Ge21 - 1°17
Pl 14Ge48 - 9°46	Pl 14Ge12 - 9°46
No 18Cp14 - 0°00	

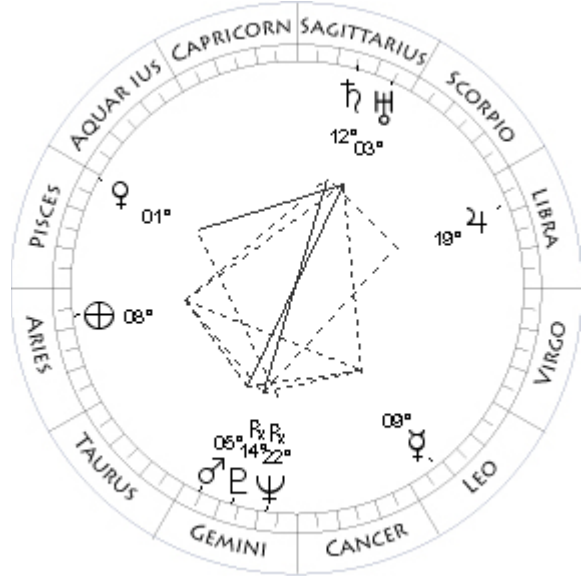
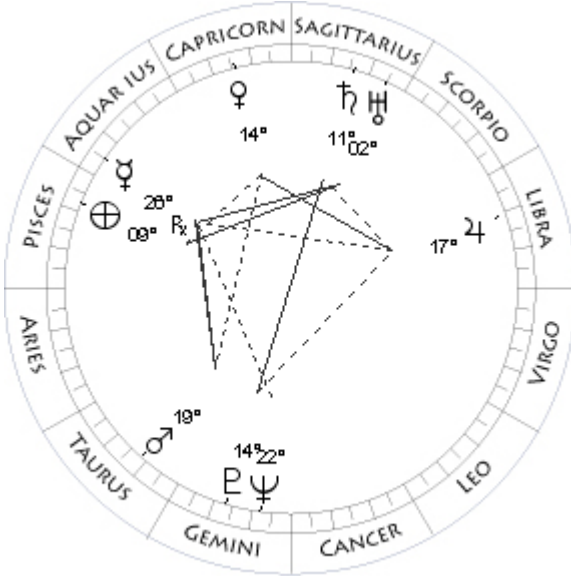
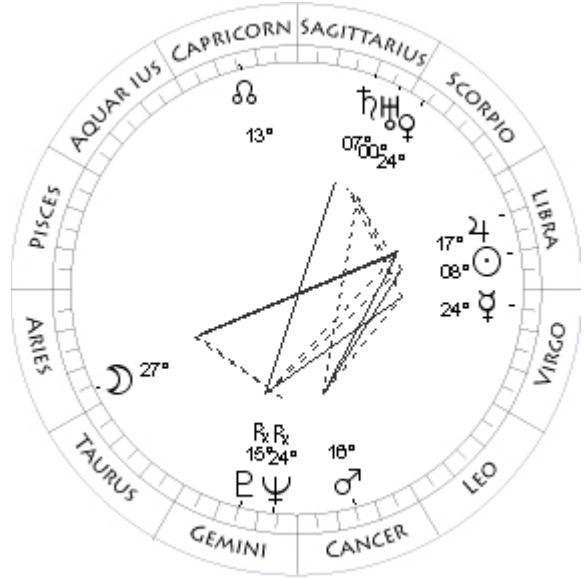
Aug 1, 1898

Mo 29Cp35 + 1°05	
Su 09Le12 - 0°00	Ea 09Aq12 - 0°00
Me 05Vi20 - 0°20	Me 23Sc00 - 0°20
Ve 19Vi44 + 0°48	Ve 25Sc14 + 0°48
Ma 09Ge10 - 0°29	Ma 01Ta28 - 0°29
Ju 06Li07 + 1°12	Ju 15Li05 + 1°12
Sa 05Sa42 + 1°45R	Sa 10Sa54 + 1°45
Ur 29Sc31 + 0°09R	Ur 02Sa24 + 0°09
Ne 23Ge56 - 1°18	Ne 22Ge33 - 1°18
Pl 15Ge22 - 9°49	Pl 14Ge17 - 9°49
No 16Cp35 - 0°00	

Sep 1, 1898



Oct 1, 1898



Sep 1, 1898

Mo|21Pi52 + 4°39
 Su|09Vi02 - 0°00
 Me|17Vi07 - 4°22R
 Ve|24Li19 - 1°25
 Ma|29Ge09 + 0°01
 Ju|11Li42 + 1°08
 Sa|06Sa04 + 1°38
 Ur|29Sc46 + 0°09
 Ne|24Ge36 - 1°19
 Pl|15Ge41 - 9°54
 No|14Cp57 - 0°00

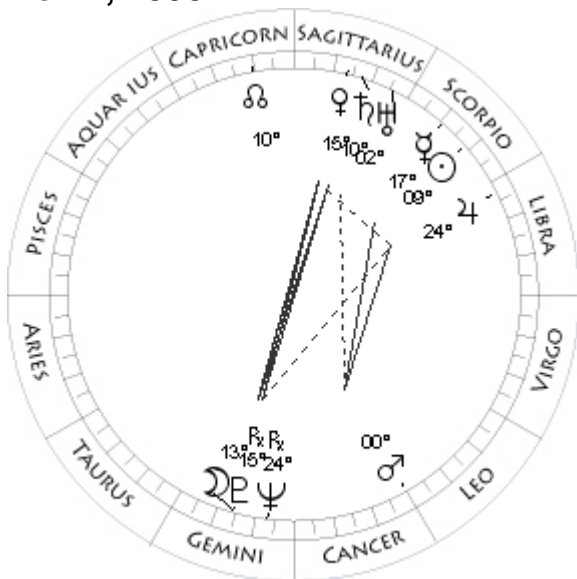
Ea|09Pi02 - 0°00
 Me|26Aq07 - 4°22
 Ve|14Cp25 - 1°25
 Ma|19Ta11 + 0°01
 Ju|17Li26 + 1°08
 Sa|11Sa50 + 1°38
 Ur|02Sa46 + 0°09
 Ne|22Ge44 - 1°19
 Pl|14Ge22 - 9°54

Oct 1, 1898

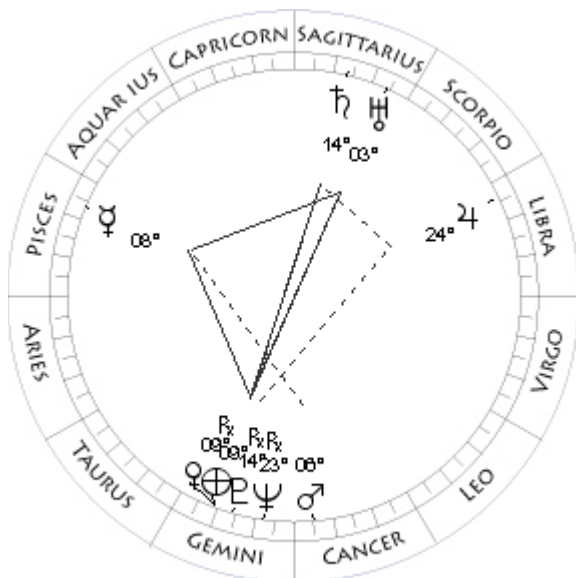
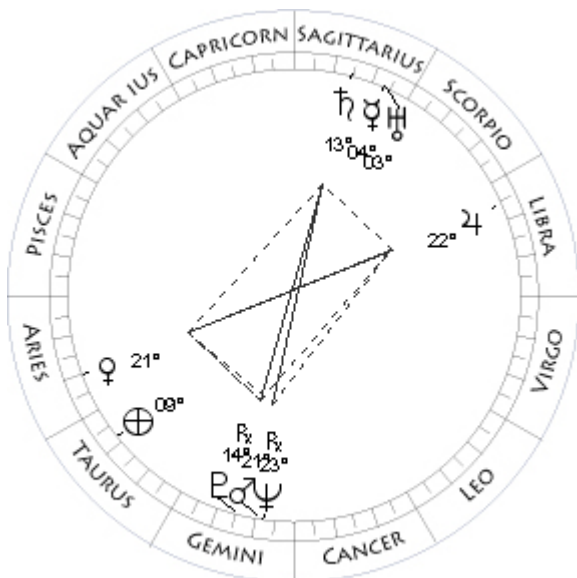
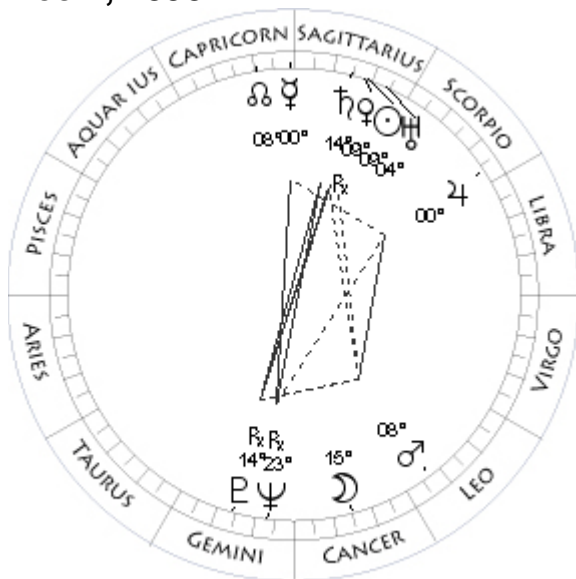
Mo|27Ar29 + 4°52
 Su|08Li20 - 0°00
 Me|24Vi48 + 1°54
 Ve|24Sc23 - 3°59
 Ma|16Cn21 + 0°38
 Ju|17Li57 + 1°05
 Sa|07Sa49 + 1°32
 Ur|00Sa44 + 0°08
 Ne|24Ge47 - 1°20R
 Pl|15Ge40 - 9°59R
 No|13Cp21 - 0°00

Ea|08Ar19 - 0°00
 Me|09Le14 + 1°54
 Ve|01Pi52 - 3°59
 Ma|05Ge27 + 0°38
 Ju|19Li42 + 1°05
 Sa|12Sa45 + 1°32
 Ur|03Sa08 + 0°08
 Ne|22Ge55 - 1°20
 Pl|14Ge27 - 9°59

Nov 1, 1898



Dec 1, 1898



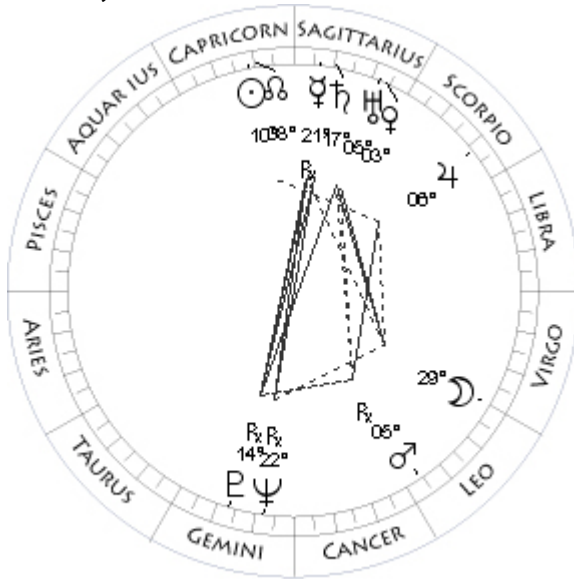
Nov 1, 1898

Mo 13Ge35 + 2°18	Ea 09Ta07 - 0°00
Su 09Sc07 - 0°00	Me 04Sa18 - 0°41
Me 17Sc05 - 0°41	Ve 21Ar09 - 5°19
Ve 15Sa29 - 5°19	Ma 21Ge25 + 1°28
Ma 00Le36 + 1°28	Ju 22Li02 + 1°05
Ju 24Li39 + 1°05	Sa 13Sa41 + 1°27
Sa 10Sa43 + 1°27	Ur 03Sa31 + 0°08
Ur 02Sa20 + 0°08	Ne 23Ge06 - 1°21
Ne 24Ge28 - 1°21R	Pl 14Ge32 -10°03
Pl 15Ge20 -10°03R	No 11Cp43 - 0°00

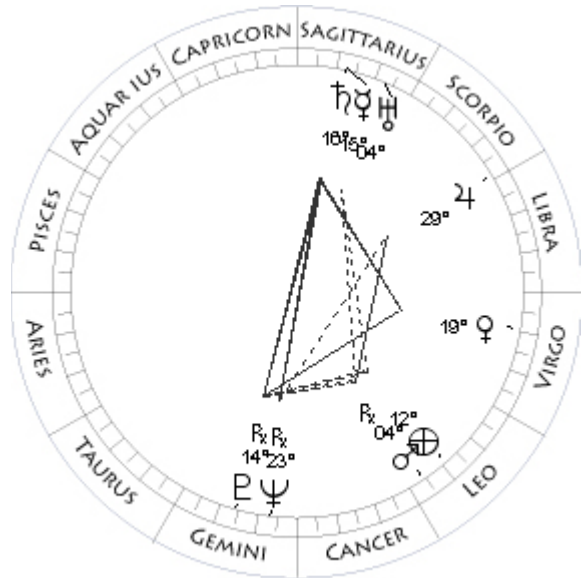
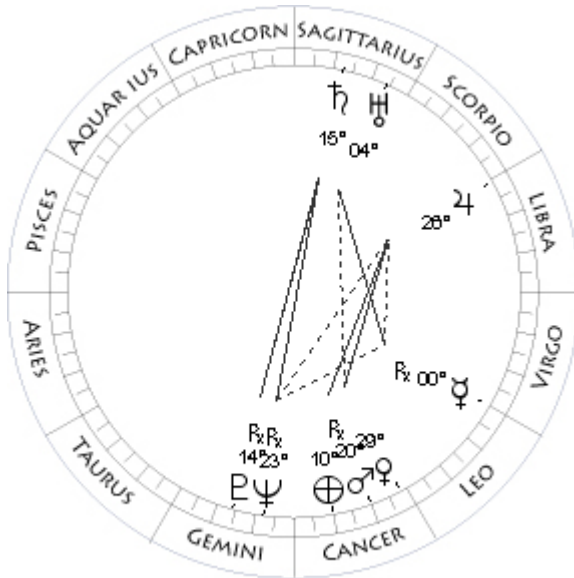
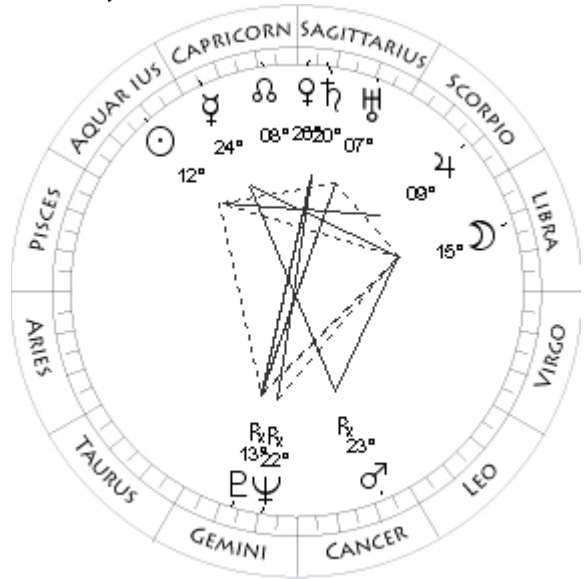
Dec 1, 1898

Mo 15Cn42 - 0°38	Ea 09Ge22 - 0°00
Su 09Sa22 - 0°00	Me 08Pi09 - 2°20
Me 00Cp15 - 2°20	Ve 09Ge14 - 1°03
Ve 09Sa43 - 1°03R	Ma 06Cn08 + 2°35
Ma 08Le14 + 2°35	Ju 24Li18 + 1°07
Ju 00Sc47 + 1°07	Sa 14Sa35 + 1°24
Sa 14Sa08 + 1°24	Ur 03Sa53 + 0°07
Ur 04Sa09 + 0°07	Ne 23Ge17 - 1°21
Ne 23Ge46 - 1°21R	Pl 14Ge37 -10°04
Pl 14Ge48 -10°04R	No 10Cp08 - 0°00

Jan 1, 1899



Feb 1, 1899



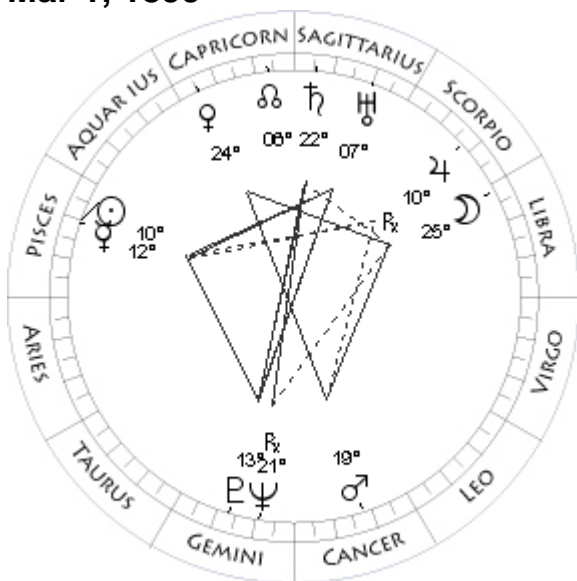
Jan 1, 1899

Mo 29Le44 - 4°08	Ea 10Cn55 - 0°00
Su 10Cp55 - 0°00	Me 00Vi17 + 2°59
Me 21Sa38 + 2°59R	Ve 29Cn23 + 4°26
Ve 03Sa58 + 4°26	Ma 20Cn43 + 3°56
Ma 05Le10 + 3°56R	Ju 26Li39 + 1°11
Ju 06Sc04 + 1°11	Sa 15Sa32 + 1°23
Sa 17Sa44 + 1°23	Ur 04Sa15 + 0°07
Ur 05Sa58 + 0°07	Ne 23Ge29 - 1°21
Ne 22Ge54 - 1°21R	Pl 14Ge42 -10°01
Pl 14Ge14 -10°01R	No 08Cp29 - 0°00

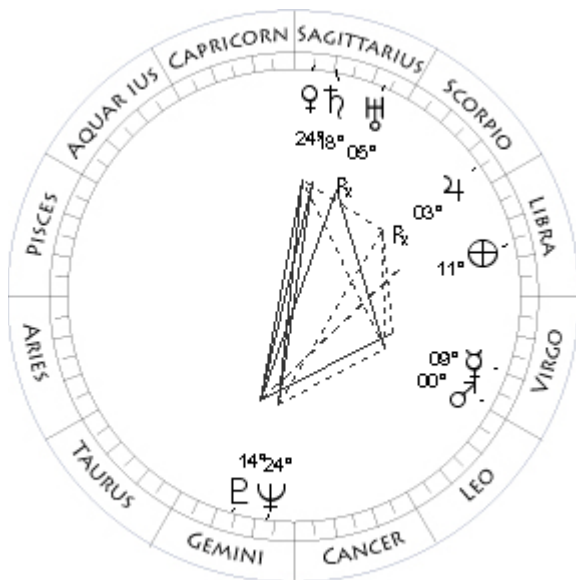
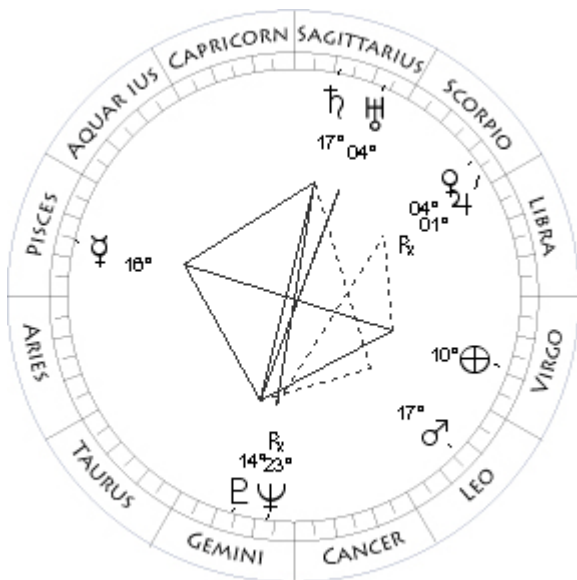
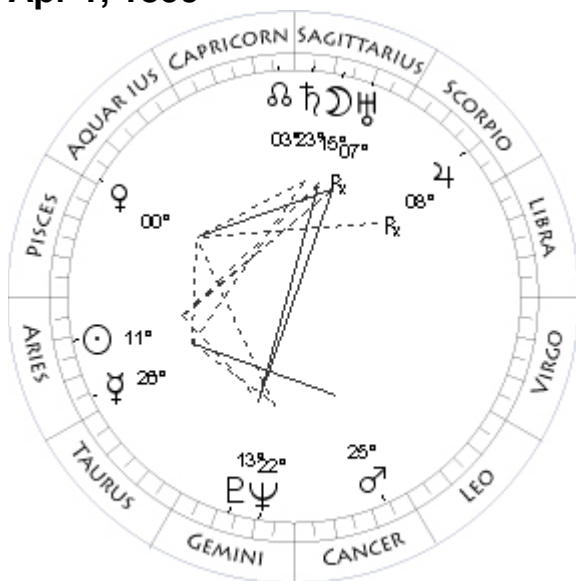
Feb 1, 1899

Mo 15Li49 - 5°09	Ea 12Le28 - 0°00
Su 12Aq28 - 0°00	Me 15Sa23 - 1°12
Me 24Cp57 - 1°12	Ve 19Vi45 + 4°03
Ve 26Sa03 + 4°03	Ma 04Le49 + 4°20
Ma 23Cn42 + 4°20R	Ju 29Li00 + 1°16
Ju 09Sc26 + 1°16	Sa 16Sa28 + 1°24
Sa 20Sa53 + 1°24	Ur 04Sa38 + 0°07
Ur 07Sa21 + 0°07	Ne 23Ge40 - 1°20
Ne 22Ge13 - 1°20R	Pl 14Ge47 - 9°55
Pl 13Ge49 - 9°55R	No 06Cp51 - 0°00

Mar 1, 1899



Apr 1, 1899



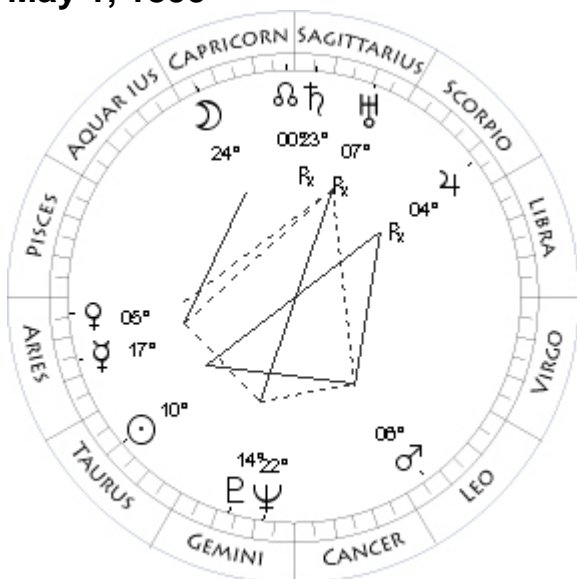
Mar 1, 1899

Mo 25Li38 - 4°46	Ea 10Vi43 - 0°00
Su 10Pi43 - 0°00	Me 16Pi51 - 1°39
Me 12Pi23 - 1°39	Ve 04Sc56 + 1°58
Ve 24Cp53 + 1°58	Ma 17Le15 + 3°38
Ma 19Cn27 + 3°38	Ju 01Sc08 + 1°22
Ju 10Sc10 + 1°22R	Sa 17Sa18 + 1°25
Sa 22Sa51 + 1°25	Ur 04Sa58 + 0°07
Ur 07Sa58 + 0°07	Ne 23Ge50 - 1°18
Ne 21Ge59 - 1°18R	Pl 14Ge51 - 9°48
Pl 13Ge43 - 9°48	No 05Cp22 - 0°00

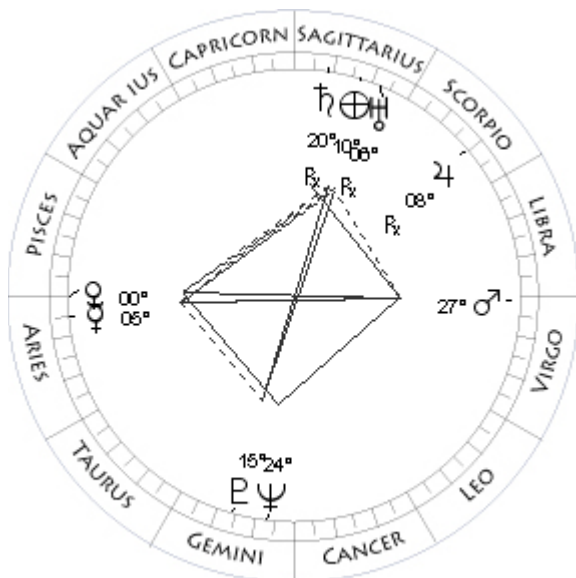
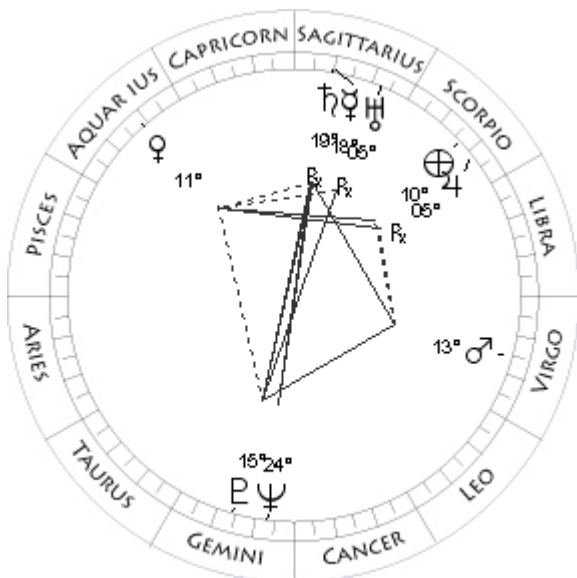
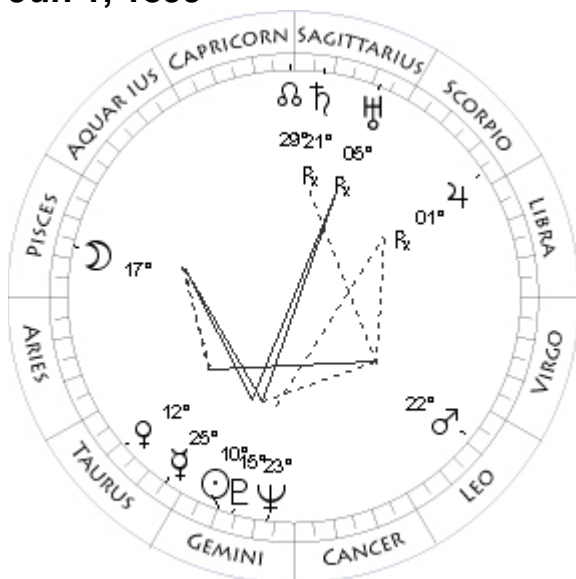
Apr 1, 1899

Mo 15Sa49 - 1°29	Ea 11Li33 - 0°00
Su 11Ar33 - 0°00	Me 09Vi54 + 3°15
Me 26Ar49 + 3°15	Ve 24Sa19 - 0°21
Ve 00Pi03 - 0°21	Ma 00Vi50 + 2°42
Ma 25Cn08 + 2°42	Ju 03Sc29 + 1°26
Ju 08Sc14 + 1°26R	Sa 18Sa15 + 1°28
Sa 23Sa41 + 1°28	Ur 05Sa21 + 0°07
Ur 07Sa52 + 0°07R	Ne 24Ge02 - 1°17
Ne 22Ge13 - 1°17	Pl 14Ge56 - 9°41
Pl 13Ge55 - 9°41	No 03Cp43 - 0°00

May 1, 1899



Jun 1, 1899



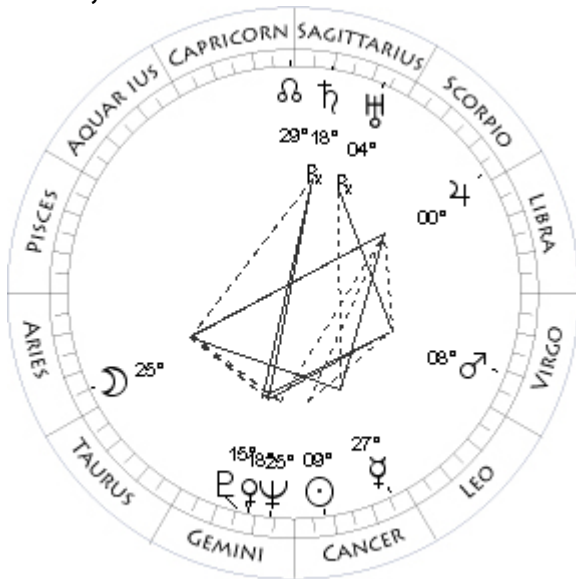
May 1, 1899

Mo 24Cp31 + 2°05	Ea 10Sc53 - 0°00
Su 10Ta53 - 0°00	Me 18Sa13 - 2°25
Me 17Ar00 - 2°25	Ve 11Aq46 - 1°38
Ve 05Ar22 - 1°38	Ma 13Vi57 + 2°00
Ma 06Le45 + 2°00	Ju 05Sc46 + 1°26
Ju 04Sc37 + 1°26R	Sa 19Sa09 + 1°30
Sa 23Sa01 + 1°30R	Ur 05Sa42 + 0°07
Ur 07Sa03 + 0°07R	Ne 24Ge13 - 1°16
Ne 22Ge55 - 1°16	Pl 15Ge01 - 9°35
Pl 14Ge25 - 9°35	No 02Cp08 - 0°00

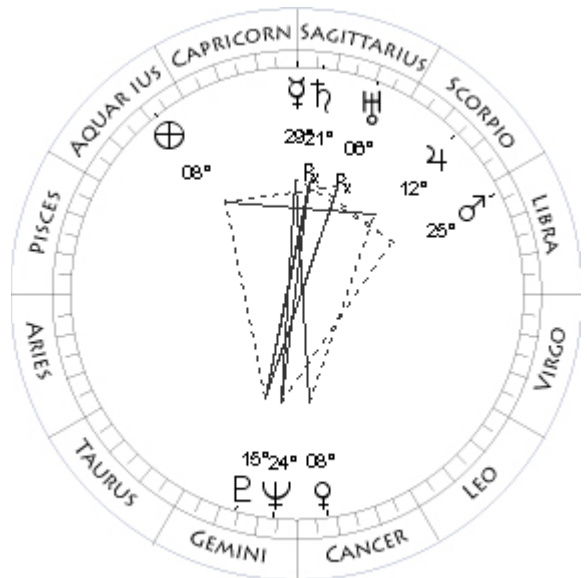
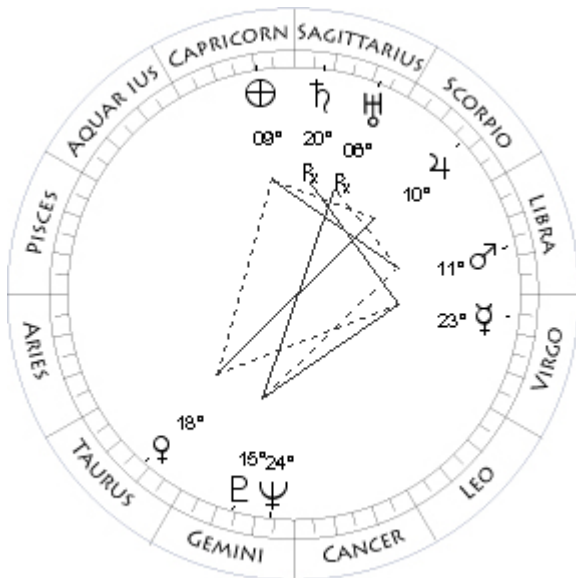
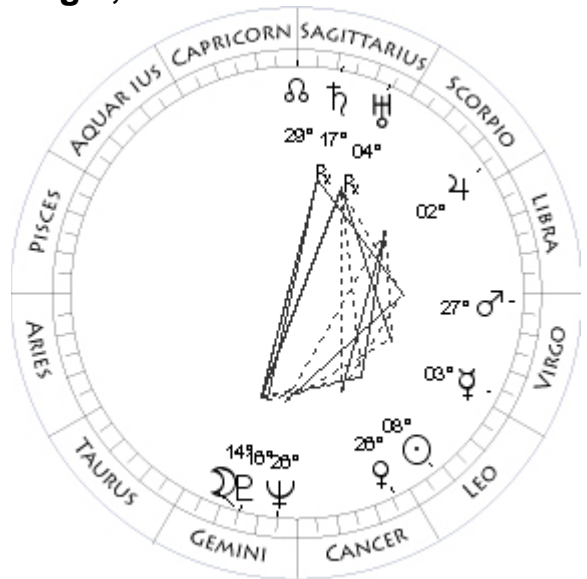
Jun 1, 1899

Mo 17Pi52 + 5°09	Ea 10Sa44 - 0°00
Su 10Ge44 - 0°00	Me 05Ar45 - 1°20
Me 25Ta38 - 1°20	Ve 00Ar56 - 1°39
Ve 12Ta27 - 1°39	Ma 27Vi37 + 1°26
Ma 22Le02 + 1°26	Ju 08Sc08 + 1°21
Ju 01Sc19 + 1°21R	Sa 20Sa05 + 1°30
Sa 21Sa08 + 1°30R	Ur 06Sa05 + 0°06
Ur 05Sa49 + 0°06R	Ne 24Ge24 - 1°15
Ne 23Ge57 - 1°15	Pl 15Ge06 - 9°32
Pl 15Ge05 - 9°32	No 00Cp29 - 0°00

Jul 1, 1899



Aug 1, 1899



Jul 1, 1899

Mo|25Ar47 + 4°44
 Su|09Cn23 - 0°00
 Me|27Cn20 + 1°50
 Ve|18Ge41 - 0°42
 Ma|08Vi41 + 0°58
 Ju|00Sc20 + 1°13
 Sa|18Sa58 + 1°27R
 Ur|04Sa42 + 0°06R
 Ne|25Ge04 - 1°14
 Pl|15Ge46 - 9°32
 No|28Sa54 - 0°00

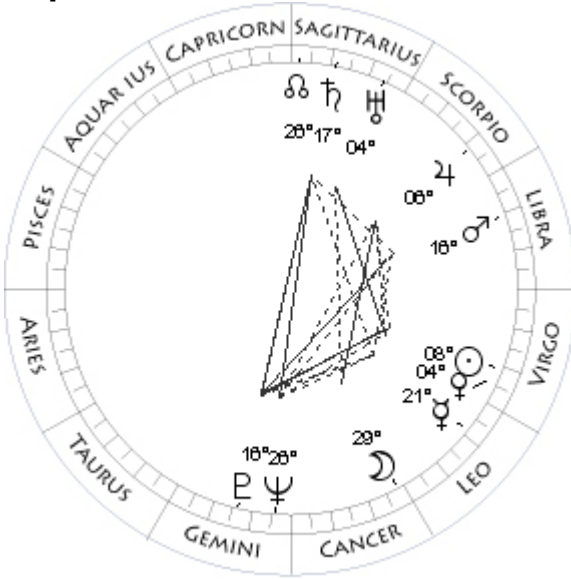
Ea|09Cp23 - 0°00
 Me|23Vi08 + 1°50
 Ve|18Ta50 - 0°42
 Ma|11Li05 + 0°58
 Ju|10Sc25 + 1°13
 Sa|20Sa59 + 1°27
 Ur|06Sa27 + 0°06
 Ne|24Ge35 - 1°14
 Pl|15Ge11 - 9°32

Aug 1, 1899

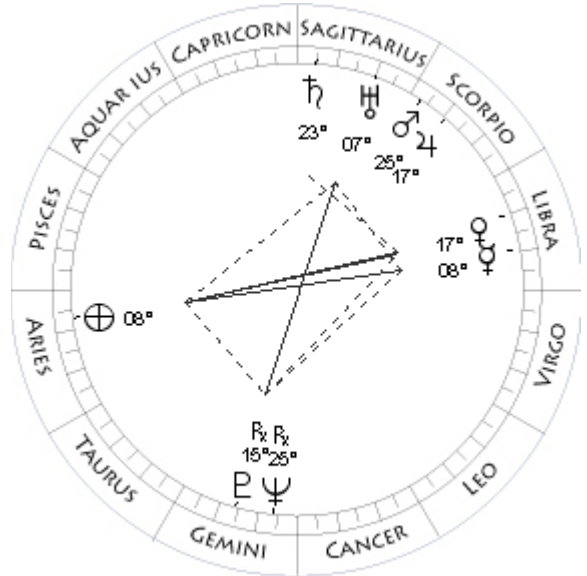
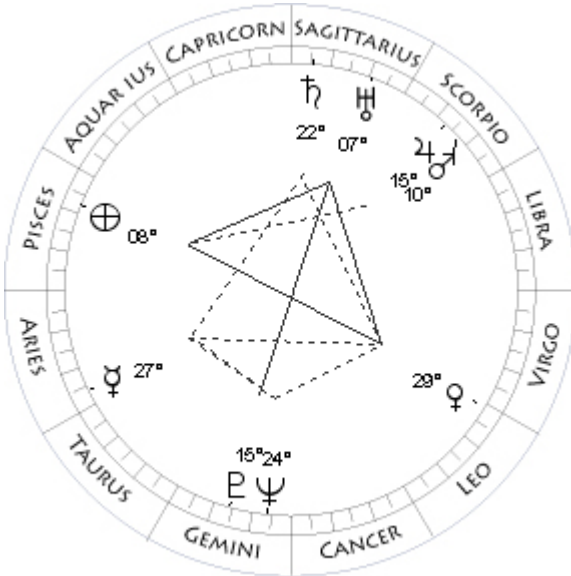
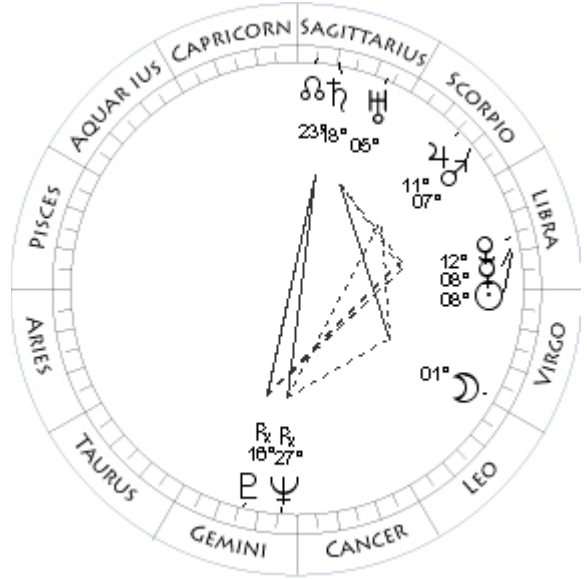
Mo|14Ge00 + 1°21
 Su|08Le59 - 0°00
 Me|03Vi03 - 3°01
 Ve|26Cn31 + 0°34
 Ma|27Vi14 + 0°34
 Ju|02Sc05 + 1°05
 Sa|17Sa24 + 1°22R
 Ur|04Sa03 + 0°06R
 Ne|26Ge06 - 1°15
 Pl|16Ge21 - 9°34
 No|27Sa16 - 0°00

Ea|08Aq58 - 0°00
 Me|29Sa23 - 3°01
 Ve|08Cn48 + 0°34
 Ma|25Li24 + 0°34
 Ju|12Sc48 + 1°05
 Sa|21Sa55 + 1°22
 Ur|06Sa49 + 0°06
 Ne|24Ge46 - 1°15
 Pl|15Ge16 - 9°34

Sep 1, 1899



Oct 1, 1899



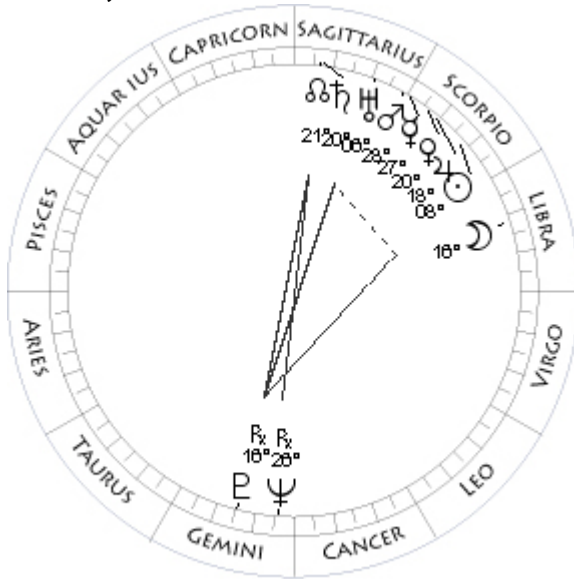
Sep 1, 1899

Mo 29Cn05 - 2°41	Ea 08Pi48 - 0°00
Su 08Vi48 - 0°00	Me 27Ar05 - 0°57
Me 21Le42 - 0°57	Ve 29Le08 + 1°21
Ve 04Vi47 + 1°21	Ma 10Sc18 + 0°12
Ma 16Li56 + 0°12	Ju 15Sc10 + 0°59
Ju 06Sc09 + 0°59	Sa 22Sa51 + 1°16
Sa 17Sa10 + 1°16	Ur 07Sa12 + 0°05
Ur 04Sa10 + 0°05	Ne 24Ge57 - 1°16
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Pl 16Ge40 - 9°39	
No 25Sa37 - 0°00	

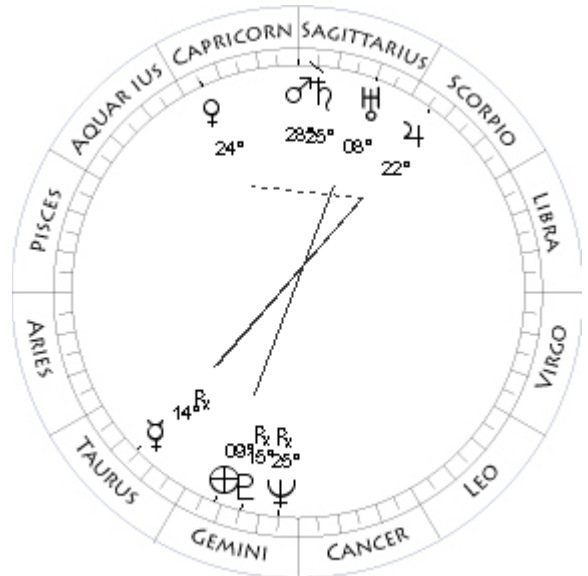
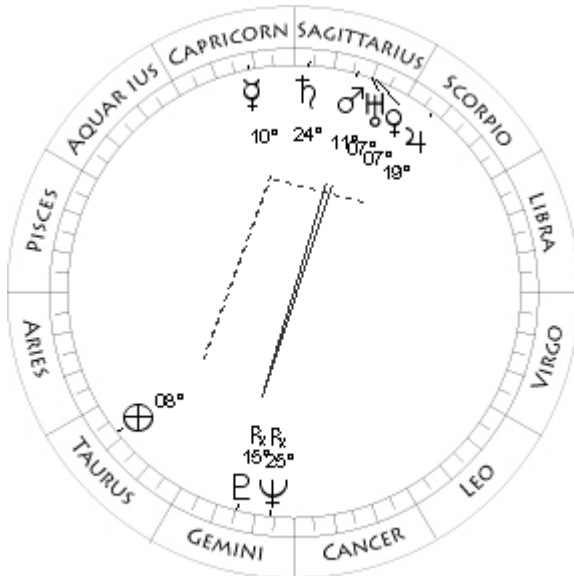
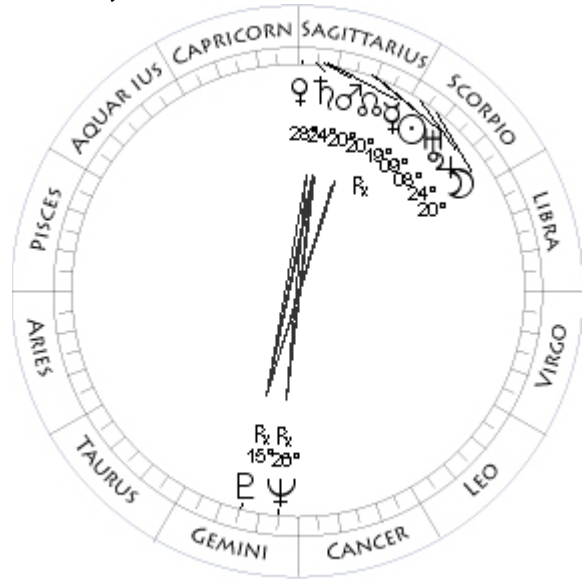
Oct 1, 1899

Mo 01Vi21 - 4°39	Ea 08Ar05 - 0°00
Su 08Li05 - 0°00	Me 08Li56 + 1°15
Me 08Li20 + 1°15	Ve 17Li44 + 1°13
Ve 12Li07 + 1°13	Ma 25Sc24 - 0°08
Ma 07Sc00 - 0°08	Ju 17Sc28 + 0°54
Ju 11Sc37 + 0°54	Sa 23Sa46 + 1°11
Sa 18Sa23 + 1°11	Ur 07Sa33 + 0°05
Ur 05Sa02 + 0°05	Ne 25Ge08 - 1°17
Ne 27Ge02 - 1°17R	Pl 15Ge26 - 9°44
Pl 16Ge40 - 9°44R	
No 24Sa02 - 0°00	

Nov 1, 1899



Dec 1, 1899

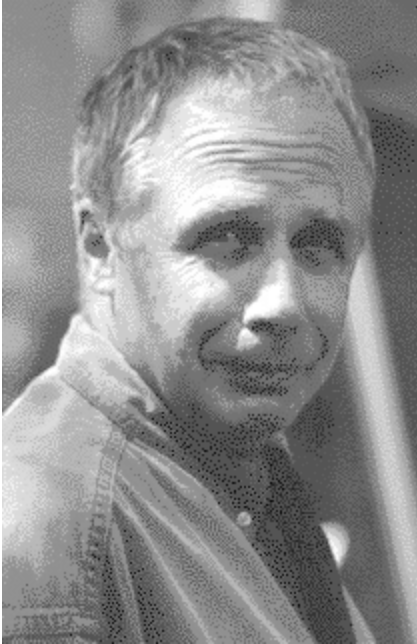


Nov 1, 1899

Mo 16Li09 - 4°39	
Su 08Sc52 - 0°00	Ea 08Ta52 - 0°00
Me 27Sc14 - 2°01	Me 10Cp50 - 2°01
Ve 20Sc51 + 0°13	Ve 07Sa21 + 0°13
Ma 28Sc45 - 0°27	Ma 11Sa49 - 0°27
Ju 18Sc10 + 0°51	Ju 19Sc52 + 0°51
Sa 20Sa55 + 1°06	Sa 24Sa42 + 1°06
Ur 06Sa32 + 0°04	Ur 07Sa56 + 0°04
Ne 26Ge45 - 1°18R	Ne 25Ge20 - 1°18
Pl 16Ge20 - 9°48R	Pl 15Ge31 - 9°48
No 22Sa23 - 0°00	

Dec 1, 1899

Mo 20Sc00 - 2°40	
Su 09Sa07 - 0°00	Ea 09Ge07 - 0°00
Me 19Sa42 - 0°08R	Me 14Ta40 - 0°08
Ve 28Sa21 - 0°59	Ve 24Cp51 - 0°59
Ma 20Sa44 - 0°43	Ma 28Sa34 - 0°43
Ju 24Sc47 + 0°49	Ju 22Sc11 + 0°49
Sa 24Sa09 + 1°02	Sa 25Sa36 + 1°02
Ur 08Sa20 + 0°04	Ur 08Sa17 + 0°04
Ne 26Ge04 - 1°18R	Ne 25Ge31 - 1°18
Pl 15Ge49 - 9°49R	Pl 15Ge36 - 9°49
No 20Sa48 - 0°00	



Michael Erlewine

Internationally known astrologer and author Noel Tyl (author of 34 books on astrology) has this to say about Michael Erlewine:

“Michael Erlewine is the giant influence whose creativity is forever imprinted on all astrologers’ work since the beginning of the Computer era! He is the man who single-handedly applied computer technology to astrological measurement, research, and interpretation, and has been the formative and leading light of

astrology’s modern growth. Erlewine humanized it all, adding perception and incisive practical analyses to modern, computerized astrology. Now, for a second generation of astrologers and their public, Erlewine’s genius continues with StarTypes ... and it’s simply amazing!”

A Brief Bio of Michael Erlewine

Michael Erlewine has studied and practiced astrology for over 40 years, as an author, teacher, lecturer, personal consultant, programmer, and conference producer.

Erlewine was the first astrologer to program astrology, on microcomputers and make those programs available to his fellow astrologers. This was in 1977. He founded Matrix Astrology in 1978, and his company, along with Microsoft, are the two oldest software companies still on the Internet.

Michael, soon joined by his astrologer-brother Stephen Erlewine, went on to revolutionize astrology by producing, for the new microcomputers, the first written astrological reports, first research system, first high resolution chart wheels, geographic and star maps, and on and on.

Along the way Matrix produced programs that spoke astrology (audio), personal astrological videos, infomercials, and many other pioneering feats.

Michael Erlewine has received major awards from UAC (United Astrological Conferences), AFA (American Federation of Astrologers), and the PIA (Professional Astrologers Incorporated), and scores of on online awards.

Michael and Stephen Erlewine have published a yearly calendar for almost 30 years, since 1969. Michael Erlewine has produced and put on more than 36 conferences in the areas of astrology and Buddhism.



Example Astro*Image Card

Aside from his current work as a consultant for NBC's iVillage and Astrology.com, Erlewine has personally designed over 6,000 tarot-like astrology cards, making authentic astrology available to people with little or no experience in the topic. These Astro*Image™ cards are available through a variety of small astrological programs and in eBooks. Some examples can be found at WWW.StarTypes.com, where there is also a link to his astrological software.

Personal Astrology Readings

Michael Erlewine has been doing personal astrology readings for almost forty years and enjoys sharing his knowledge with others. However, his busy schedule makes it difficult to honor all requests. However, feel free to email (Michael@Erlewine.net) him if you wish a personal chart reading. He will let you know if his current schedule will allow him to work with you.

The sections that follow will give you more details about Michael Erlewine and his very active center.



The Heart Center House

In 1972, Michael and Margaret Erlewine established the Heart Center, a center for community studies. Today, the Heart Center continues to be a center for astrological and spiritual work. Over the years, hundreds of invited guests have stayed at the Heart Center, some for just a night, others for many years. Astrologers, authors, musicians, Sanskrit scholars, swamis - you name it, the Heart Center has been a home for a wide group of individuals, all united by their interest in spiritual or cultural ideas.



Heart Center Library

Erlewine also founded and directs The Heart Center Astrological Library, the largest astrological library in the United States, and probably the world, that is open to researchers. Meticulously catalogued, the current library project is the scanning of the Table of Contents for all major books and periodicals on astrology.

The library does not have regular hours, so contact ahead of time if you wish to visit. Michael@erlewine.net.



The All-Music Guide / All-Movie Guide

Michael Erlewine's devotion to studying and playing the music of Black Americans, in particular blues, led to his traveling to small blues clubs of Chicago and hearing live, blues greats like Little Walter, Magic Sam, Big Walter Horton, and many others. He went on to interview many dozens of performers. Much of this interviewing took place at the Ann Arbor Blues Festivals, in 1969 and 1970, the first electric blues festivals of any size ever held in North America, and then later at the Ann Arbor Blues & Jazz Festivals.

With their extensive knowledge of the blues music,

Erlewine and his brother Daniel were asked to play host to the score or so of professional blues musicians and their bands. They were in charge of serving them food and (of course) drink. Michael went on to interview most of the performers in these early festivals, with an audio recorder, and later on with video.

The interviewing led to more study and ultimately resulted in Michael founding and developing AMG, the All-Music Guide, today the largest single database of music reviews and documentation on the planet.

Erlewine started from a one-room office, and the reviewers and music aficionados of the time laughed at his attempt to cover all music. But he persisted, and the all-Music Guide appeared as a

Gopher Site, before the World Wide Web even existed-a database of popular music for all music lovers.

Over the years AMG grew, and the All-Movie Guide and All Game Guide were born, and also flourished. Later, Erlewine would create ClassicPosters.com, devoted to the history and documentation of rock n' roll posters, some 35,000 of them.

These guides changed the way music was reviewed and rated. Previous to AMG, review guides like the "Rolling Stones Record Guide" were run by a few sophisticated reviewers, and the emphasis was on the expertise of the reviewer, and their point of view. Erlewine insisted on treating all artists equally, and not comparing artist to artist, what can be important, Michael points out, is to find the best music any artist has produced, not if the artist is better or worse than Jimmie Hendrix or Bob Dylan.

Erlewine sold AMG in 1996, at which time he had 150 fulltime employees, and 500 free-lance writers. He had edited and published any number of books and CD-ROMs on music and film. During the time he owned and ran AMG, there were no advertisements on the site and nothing for sale. As Erlewine writes, "All of us deserve to have access to our own popular culture. That is what AMG and ClassicPosters.com are all about." Today, AMG reviews can be found everywhere across the Internet. Erlewine's music collection is housed in an AMG warehouse, numbering almost 500,000 CDs.



Heart Center Meditation Room

Michael Erlewine has been active in Buddhism since the 1950s. Here are his own words:

“Back in the late 1950s, and early 1960, Buddhism was one of many ideas we stayed up late, smoked cigarettes, drank lots of coffee, and talked about, along with existentialism, poetry, and the like.

“It was not until I met the Tibetan lama, Chogyam Trungpa Rinpoche, in 1974 that I understood Buddhism as not just Philosophy, but also as path, a way to get through life. Having been raised Catholic, serving as an altar boy, learning church Latin, and all that, I had not been given any kind of a path, other than the path of faith. I hung onto that faith as long as I could, but it told me very little about how to live and work in this world.,

“I had been trying to learn the basics of Tibetan Buddhism before I met Trungpa Rinpoche, but the spark that welded all of that together was missing. Trungpa provided that spark. I got to be his chauffer for a weekend, and to design a poster for his public talk.

“More important: only about an hour after we met, Trungpa took me into a small room for a couple of hours and taught me to meditate. I didn't even understand what I was learning. All that I know was that I was learning about myself.

“After that meeting, I begin to understand a lot more of what I had read, but it was almost ten years later that I met my teacher, Khenpo Karthar, Rinpoche, the abbot of Karma Triyana Dharmachakra Monstery, in the mountains above Woodstock, NY. Meeting Rinpoche was life-changing.



Heart Center Symbol

“It was not long after that we started the Heart Center Meditation Center here in Big Rapids, which is still going today. My wife and I became more and more involved with the monastery in New York, and we ended up serving on several boards, and even as fundraisers for the monastery. We helped to raise the funds to build a 3-year retreat in upstate New York, one for men and one for women.

“We also established KTD Dharma Goods, a mail-order dharma goods business that helped practitioners find the meditation materials they might need. We published many sadhanas, the traditional Buddhist practice texts, plus other teachings, in print and on audio tape.

Years have gone by, and I am still working with Khenpo, Rinpoche and the sangha at the Woodstock monastery. Some years ago, Rinpoche surprised my wife and I by telling us we should go to Tibet and meet His Holiness the 17th Karmapa, and that we should go right away, that summer, and I hate to leave the house!

That trip, and a second trip that followed some years later, turned out to be pilgrimages that were also life changing. Our center in Big Rapids has a separate building as a shrine room and even a small Stupa, pictures are shown below.

I can never repay the kindness that Khenpo Rinpoche and the other rinpoches that I have taken teachings from have shown me.



Music Career

Michael Erlewine's career in music started early on, when he dropped out of high school and hitchhiked to Venice West, in Santa Monica, California, in an attempt to catch a ride on the tail end of the Beatnik era. This was 1960, and he was a little late for that, but right on time for the folk music revival that was just beginning to bloom at that time. Like many other people his age, Erlewine traveled from college center to center across the nation: Ann Arbor, Berkeley, Cambridge, and Greenwich Village. There was a well-beaten track on which traveled the young folk musicians of the future.

Erlewine, who also played folk guitar, hitchhiked for a stint with a young Bob Dylan, and then more extensively with guitar virtuoso and instrumentalist Perry Lederman. Erlewine helped to put on Dylan's first concert in Ann Arbor. He hung out with people like Ramblin' Jack Elliot, Joan Baez, The New Lost City Ramblers, and the County Gentlemen.

In 1965, the same year that the Grateful Dead were forming, Michael Erlewine, his brother Daniel, and a few others formed the first new-style band in the Midwest, the Prime Movers Blues Band. Iggy Pop was their drummer, and his stint in the band was how he got the name Iggy. This was the beginning of the hippie era. Michael was the band's lead singer, and played amplified Chicago-style blues harmonica. He still plays.

Erlewine was also the manager of the band, and personally designed and silkscreened the band's posters, one of which is shown below.

The Prime Movers became a seminal band throughout the Midwest, and even traveled as far as the West Coast, where the band spent 1967, the "summer of Love," playing at all of the famous clubs, for example, opening for Eric Clapton and Cream, at the Fillmore Auditorium.

As the 60s wound down, and bands began to break up, Erlewine was still studying the music of American Blacks, in particular blues. Because of their knowledge of blues and the players, Michael and his brother Dan were invited to help host the first major electric blues festival in the United States, the 1969 Ann Arbor Blues Festival. They got to wine and dine the performers, and generally look after them.

Michael interviewed (audio and video) most of the players at the first two Ann Arbor Blues Festivals, they included: Big Joe Turner, Luther Allison, Carey Bell, Bobby Bland, Clifton Chenier, James Cotton, Pee Wee Crayton, Arthur, Crudup, Jimmy Dawkins, Doctor Ross, Sleepy John Estes, Lowell Fulson, Buddy Guy, John Lee hooker, Howlin' wolf, J.B. Hutto, Albert King, B.B King, Freddie king, Sam Lay, Light-nin' Hopkins, Manse Lipscomb, Robert Lockwood, Magic Sam, Fred Mcdowell, Muddy Waters, Charlie Musslewhite, Louis Myers , Junior Parker, Brewer Phillips, Otis rush, Johnnie Shines, George Smith, Son House, Victoria Spivey, Hubert Sumlin, Sunnyland Slim, Roosevelt Sykes, Eddie Taylor, Hound Dog Taylor, Big mama Thornton, Eddie Vinson, Sippie Wallace, Junior Wells, Big Joe Williams, Robert Pete Williams, Johnny Young, and Mighty Joe Young.

Email:

Michael Erlewine can be reached at Michael@Erlewine.net