HONEYCOMB
COLLECTIVE



MAR 2043 – FEB 2044

☉ ♐ ☽ ♏ ☊ ♐

BRUCE LEE

WELCOME TO YOUR PERSONAL ASTROLOGICAL CALENDAR

This calendar is designed to assist you in tracking the current celestial movements and their interactions with your natal chart. It offers data that is relevant for astrological interpretation, however it does not provide synthesis of the data presented. Thank you for your dedication to furthering the understanding of astrology, and best of luck in these current chapters of your journey!

A NOTE ABOUT ORBS USED

- **Chart wheels** (natal, solar return, etc.): Lines are drawn for aspects within 8° orb (except quincunx, drawn within 3°). Solid lines indicate aspects between planets. Transparent lines indicate aspects with angles, nodes, or asteroids. Dotted lines indicate quincunx.
- **Transit timelines**: Lines drawn within 2° when applying and 1° when separating.
- **Calendars**: All aspects are listed at the moment of exactitude.

QUESTIONS OR FEEDBACK?

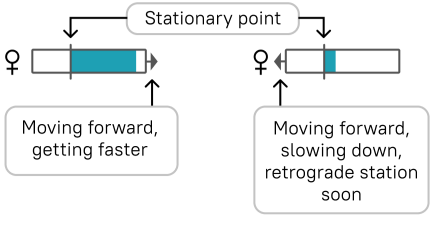
Please email support@honeycomb.co, and we'll be happy to chat with you. To stay informed about new features and updates to our products, please subscribe to our newsletter and follow us on socials: @hnycmb_co

For a working list of suggested materials to assist your astrological study, including a video walkthrough of how to make the most of your Honeycomb, please visit honeycomb.co/resources.

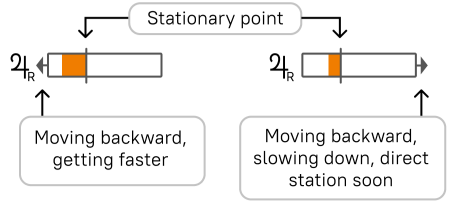
PLANETARY SPEED

These diagrams indicate a planet's apparent geocentric speed relative to its own possible range of motion.

DIRECT MOTION



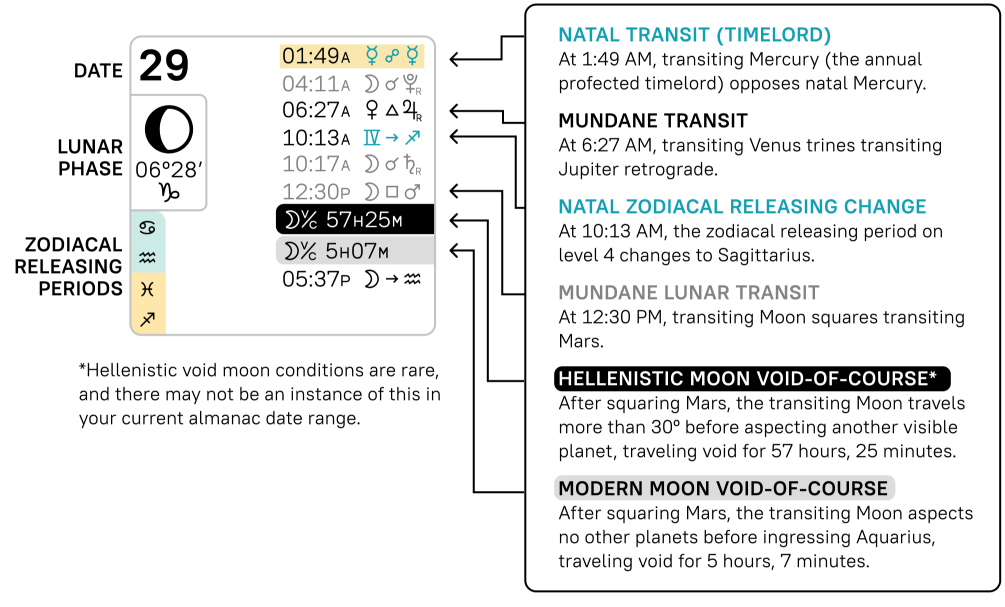
RETROGRADE MOTION



MONTHLY CALENDAR

In the calendar pages that follow, you'll find the exact dates and times of mundane and natal transits in your location's time zone. The aspects included are conjunctions, sextiles, squares, trines, and oppositions. The one exception is transits from the **Moon** to your natal planets, for which only **conjunctions** are displayed due to space constraints.

Transit events in the almanac are color-coded to indicate their type. Mundane lunar transits are displayed in gray, all other mundane planetary transits are **black**, and transits to natal placements are **blue**. In the Hellenistic plugin, transits to and from the annual profected timelord are highlighted in yellow.



*Hellenistic void moon conditions are rare, and there may not be an instance of this in your current almanac date range.

ZODIACAL RELEASING

The varying colors and borders for the zodiacal releasing notations indicate whether the current sign is a peak period, a non-peak period, a loosing of the bond period, or a post-loosing of the bond period.

PEAK PERIOD

Significant events/decisions relative to the chosen releasing lot

- ♏ ← PEAK PERIOD
- ♏ ← PEAK LOOSING OF THE BOND
- ♏ ← PEAK POST-LOOSING OF THE BOND

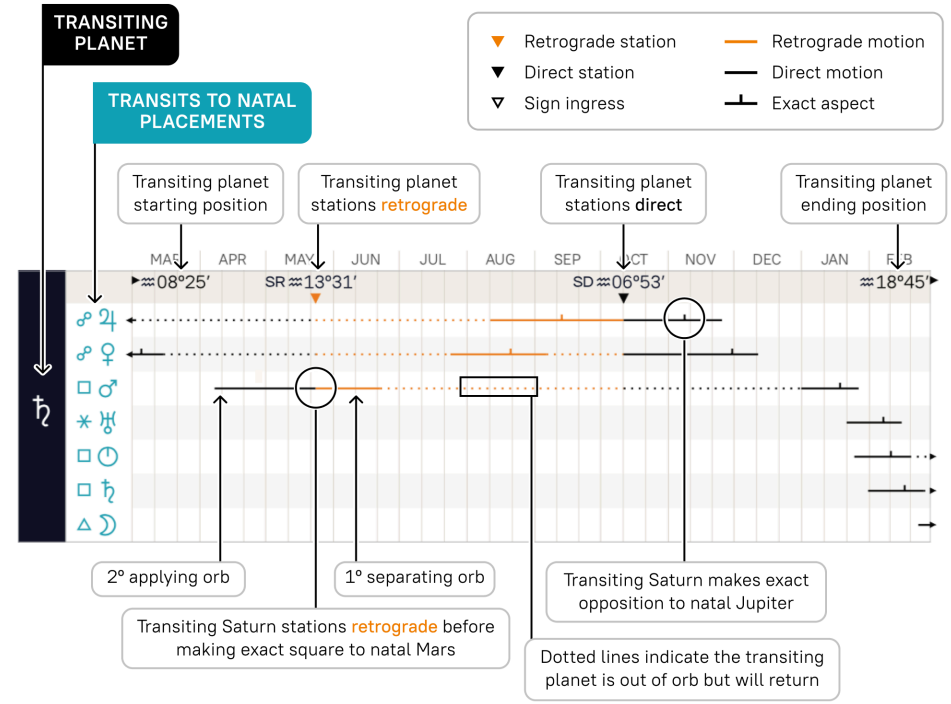
PREPARATORY AND FOLLOW-THROUGH PERIODS

Events/decisions either leading up to the peaks or following after them

- ♋ ← NON-PEAK
- ♋ ← LOOSING OF THE BOND
- ♋ ← POST-LOOSING OF THE BOND

TRANSIT TIMELINE

In the transit timelines, you'll find a visual overview of the outer planets currently aspecting your natal placements. The transiting planets are listed in order of slowest to fastest moving, from top to bottom of the page. The date range for this timeline begins three months prior to your calendar start date, to give context for recent experiences. Note that the lines for direct motion are displayed in **black**, while retrograde motion is shown in **orange**.



GLYPH KEY

PLANETS & ASTEROIDS

- ☽ Moon
- ☿ Mercury
- ♀ Venus
- ☉ Sun
- ♂ Mars
- ♃ Jupiter
- ♄ Saturn
- ⚷ Chiron
- ♅ Uranus
- ♆ Neptune
- ♇ Pluto
- ⚶ Vesta
- ⚵ Juno
- ⚳ Ceres
- ⚴ Pallas

ANGLES

- Ascendant (AC)
- Midheaven (MC)
- Descendant (DC)
- Imum coeli (IC)

ZODIAC SIGNS

- ♈ Aries
- ♉ Taurus
- ♊ Gemini
- ♋ Cancer
- ♌ Leo
- ♍ Virgo
- ♎ Libra
- ♏ Scorpio
- ♐ Sagittarius
- ♑ Capricorn
- ♒ Aquarius
- ♓ Pisces

ELEMENTS & MODALITIES

- △ Fire
- ▽ Earth
- △ Air
- ▽ Water
- Cardinal
- Fixed
- Mutable

LUNAR NODES

- ☊ True North Node
- ☋ True South Node
- ☊ Mean North Node
- ☋ Mean South Node

ASPECTS

- ☌ Conjunction (0°)
- ⚹ Sextile (60°)
- □ Square (90°)
- △ Trine (120°)
- ☍ Opposition (180°)

MISCELLANEOUS

- → Sign / house ingress
- ③ Natal house
- ⚻ Void-of-course
- H Hours
- M Minutes
- Clock change (DST)
- – No aspect
- ♀R Retrograde planet
- R Retrograde motion
- D Direct motion
- SR Station retrograde
- SD Station direct
- Enter retrograde shadow
- Exit retrograde shadow

HERMETIC LOTS

- ⊗ Fortune (Moon)
- Spirit (Sun)
- Eros (Venus)
- Necessity (Mercury)
- Courage (Mars)
- Victory (Jupiter)
- Nemesis (Saturn)

ZODIACAL RELEASING

Ⅰ	Level 1	Ⅱ	Level 2
Ⅲ	Level 3	Ⅳ	Level 4

PRENATAL LUNATION (SYZYGY)

New Moon	Solar eclipse
Full Moon	Lunar eclipse

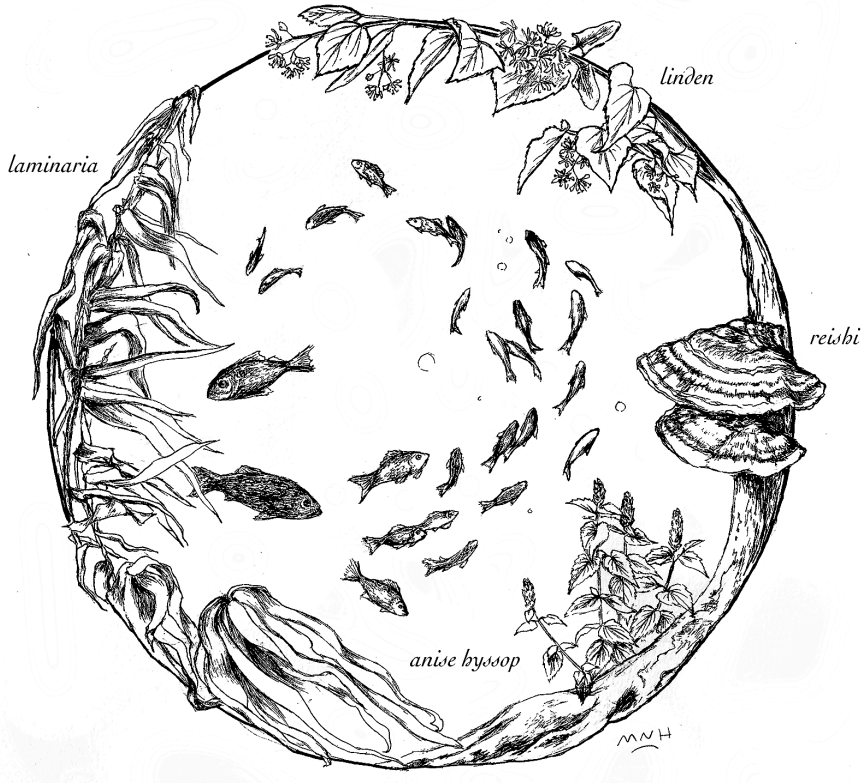
LUNAR PHASES

Solar eclipse	Lunar eclipse
New Moon 0° – 45° after solar conjunction	Full Moon 180° – 225°
Crescent 45° – 90°	Disseminating 225° – 270°
First Quarter 90° – 135°	Last Quarter 270° – 315°
Gibbous 135° – 180°	Balsamic 315° – 360°

☉ ♐ ☽ ♏ ☌ ♐

BRUCE LEE

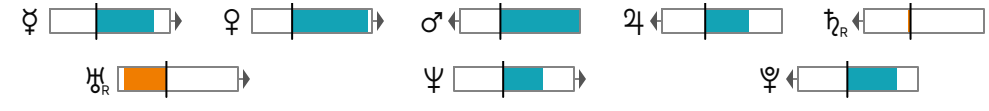
MARCH 2043



00:00 KOWLOON TONG, HONG KONG (UTC+8)

Day	☉	☽	☿	♀	♂	♃	♄	♅	♆	♇	☊
1	09°57′♓	03°12′♏	29°48′♒	00°18′♒	08°14′♓	29°51′♐	18°30′R	14°22′R	08°02′♉	29°45′♒	08°52′♈
2	10°57′	15°01′	01°32′♓	01°29′	09°01′	29°59′	18°30′♏	14°20′♌	08°04′	29°47′	08°54′
3	11°57′	26°51′	03°17′	02°41′	09°49′	00°07′♑	18°29′	14°18′	08°05′	29°49′	08°55′
4	12°57′	08°46′♐	05°03′	03°53′	10°36′	00°15′	18°29′	14°16′	08°06′	29°51′	08°56′
5	13°57′	20°51′	06°50′	05°04′	11°23′	00°23′	18°28′	14°13′	08°08′	29°52′	08°56′R
6	14°58′	03°11′♑	08°38′	06°16′	12°11′	00°31′	18°27′	14°11′	08°09′	29°54′	08°55′
7	15°58′	15°50′	10°28′	07°28′	12°58′	00°39′	18°26′	14°09′	08°11′	29°56′	08°53′
8	16°58′	28°52′	12°18′	08°40′	13°45′	00°46′	18°25′	14°07′	08°12′	29°57′	08°50′
9	17°58′	12°18′♒	14°10′	09°52′	14°32′	00°53′	18°24′	14°05′	08°14′	29°59′	08°47′
10	18°58′	26°08′	16°02′	11°04′	15°20′	01°01′	18°23′	14°03′	08°16′	00°01′♓	08°44′
11	19°58′	10°20′♓	17°56′	12°16′	16°07′	01°08′	18°22′	14°01′	08°17′	00°02′	08°41′
12	20°58′	24°50′	19°50′	13°28′	16°54′	01°14′	18°21′	13°59′	08°19′	00°04′	08°40′
13	21°58′	09°31′♈	21°46′	14°40′	17°41′	01°21′	18°19′	13°57′	08°21′	00°05′	08°39′D
14	22°58′	24°17′	23°43′	15°52′	18°28′	01°28′	18°18′	13°55′	08°22′	00°07′	08°40′
15	23°57′	09°00′♉	25°40′	17°04′	19°16′	01°34′	18°16′	13°53′	08°24′	00°09′	08°41′
16	24°57′	23°35′	27°38′	18°16′	20°03′	01°41′	18°14′	13°51′	08°26′	00°10′	08°42′
17	25°57′	07°58′♊	29°37′	19°28′	20°50′	01°47′	18°13′	13°50′	08°27′	00°12′	08°43′
18	26°57′	22°04′	01°36′♈	20°41′	21°37′	01°53′	18°11′	13°48′	08°29′	00°13′	08°43′
19	27°57′	05°54′♋	03°36′	21°53′	22°24′	01°59′	18°09′	13°46′	08°31′	00°15′	08°43′R
20	28°56′	19°27′	05°35′	23°05′	23°11′	02°04′	18°07′	13°45′	08°33′	00°16′	08°43′
21	29°56′	02°43′♌	07°35′	24°18′	23°58′	02°10′	18°04′	13°43′	08°35′	00°18′	08°42′
22	00°55′♈	15°44′	09°35′	25°30′	24°45′	02°15′	18°02′	13°42′	08°37′	00°20′	08°41′
23	01°55′	28°30′	11°33′	26°42′	25°32′	02°20′	18°00′	13°40′	08°38′	00°21′	08°40′
24	02°55′	11°04′♍	13°31′	27°55′	26°19′	02°25′	17°57′	13°39′	08°40′	00°23′	08°39′
25	03°54′	23°25′	15°28′	29°07′	27°06′	02°30′	17°55′	13°37′	08°42′	00°24′	08°39′
26	04°54′	05°37′♎	17°23′	00°20′♓	27°53′	02°35′	17°52′	13°36′	08°44′	00°25′	08°38′
27	05°53′	17°40′	19°16′	01°32′	28°40′	02°39′	17°49′	13°35′	08°46′	00°27′	08°38′D
28	06°52′	29°36′	21°06′	02°44′	29°26′	02°44′	17°47′	13°33′	08°48′	00°28′	08°39′
29	07°52′	11°27′♏	22°54′	03°57′	00°13′♈	02°48′	17°44′	13°32′	08°50′	00°30′	08°39′
30	08°51′	23°16′	24°38′	05°10′	01°00′	02°52′	17°41′	13°31′	08°52′	00°31′	08°39′R
31	09°50′	05°06′♐	26°18′	06°22′	01°47′	02°56′	17°38′	13°30′	08°54′	00°33′	08°39′

PLANETARY SPEED (MONTH START)



LUNATIONS

New Moon
11 Mar 17:09
♓ 20°41′

Total lunar eclipse
25 Mar 22:26
♎ 04°50′

STATIONS & INNER PLANET SHADOWS

-

INGRESSES

01 Mar ☿ → ♓
02 Mar ♃ → ♑
09 Mar ♆ → ♓
17 Mar ☿ → ♈
21 Mar ☉ → ♈
25 Mar ♀ → ♓
28 Mar ♂ → ♈

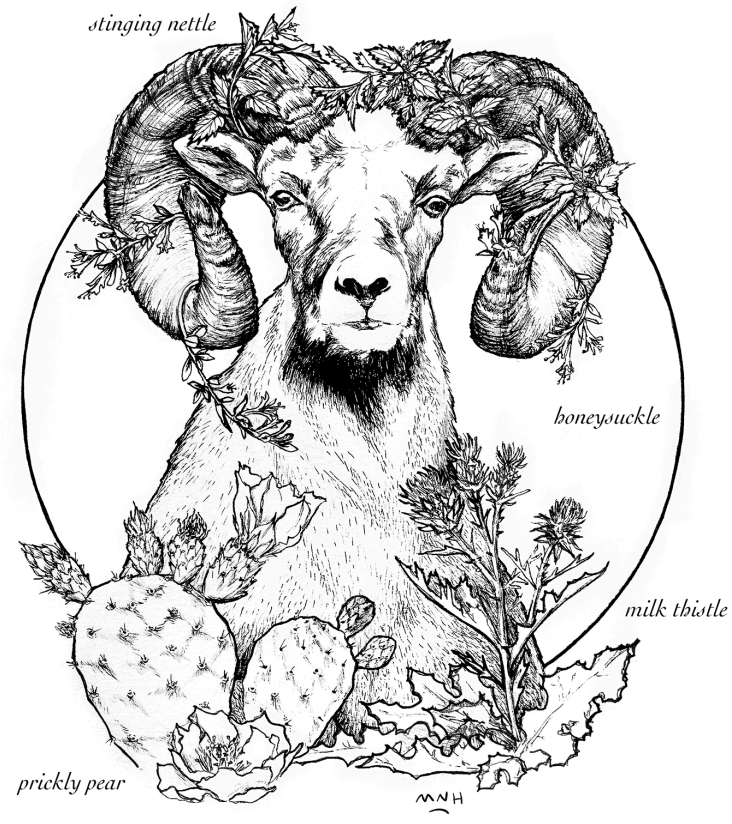
OVERFLOW

1
21:35 ☿ △ ♀
22:12 ♍ → ♐
22:36 ☽ □ ♅R

☉ SUNDAY	☽ MONDAY	♂ TUESDAY	☿ WEDNESDAY	♃ THURSDAY	♀ FRIDAY	♄ SATURDAY
1 ♈ ♍ ♑ ♐ 00:48 ☿ ⚹ ♃ 02:43 ☽ ☌ ♂ 02:44 ☿ → ♓ 09:49 ☽ ☍ ♆ 10:55 ☽ △ ♂ 14:56 ☽ △ ☉ 16:37 ☽ ☌ ☽ 19:10 ☽ □ ⚷ᵣ 20:29 ♀ ☍ ⚷ 21:19 ♀ □ ♀	**2** 00:29 ☽ ☌ ☿ 01:06 ♃ → ♑ 07:02 ☽ ☌ ♄ᵣ 10:37 ☉ △ ☽ 13:55 ♂ ⚹ ♄	**3** 06:00 ☽ □ ♆ ☽ 0н20м 06:20 ☽ → ♐ 13:05 ☽ ⚹ ♀ 15:14 ☽ □ ☿ 16:55 ☽ ☌ ☉ 17:12 ☿ △ ♂ 18:50 ☽ ☌ ♁	**4** 13♐20 ♈ ♍ ♑ ♋ 00:20 ☽ △ ♎ 02:31 ☿ □ ☉ 03:55 ☽ □ ♂ 06:54 ♀ ☍ ♆ 07:27 ☽ △ ⚷ᵣ 09:07 ☽ □ ☉ 10:12 ♅ → ♋ 10:55 ☽ △ ♅ᵣ 13:28 ♀ □ ♂ 15:25 ☿ □ ♁	**5** ☽ ☌ ⚷ᵣ 00:08 ♂ △ ☽ 03:18 ♀ ⚹ ☉ 09:14 ☿ ⚹ ♃ 17:29 ☿ ⚹ ♆ 17:39 ☽ ⚹ ♆ ☽ 0н11м 17:50 ☽ → ♑ 18:48 ☽ ☌ ♃ 22:32 ♀ ⚹ ♁	**6** ☽ □ ♀ 07:16 ☉ △ ☿ 09:32 ☽ △ ♆ 10:55 ☽ □ ♎ᵣ 11:02 ☿ ⚹ ♄ 12:11 ☽ ⚹ ☿ 18:15 ☽ ⚹ ♂	**7** 00:15 ☽ ⚹ ☉ 01:16 ♀ □ ♃ 04:50 ☽ ⚹ ♄ᵣ ☽ 21н12м 12:07 ☿ △ ☽ 14:40 ♀ □ ♆
8 02♒13 02:02 ☽ → ♒ 03:10 ♀ ⚹ ♎ᵣ 16:17 ♀ □ ♄ 16:47 ☽ □ ♆ 17:47 ☽ ⚹ ♎ᵣ 19:16 ☽ ☌ ♀ 19:34 ♀ △ ♎ 23:52 ☽ ☍ ⚷ᵣ	**9** ♈ ♍ ♑ ♌ 03:07 ☽ ☍ ♅ᵣ 08:22 ☿ ☌ ♂ 09:01 ☿ → ♓ 10:28 ☉ △ ♄ᵣ 10:39 ☽ □ ♄ᵣ ☽ 19н55м 14:06 ☿ △ ☿ 15:12 ♅ → ♌ 22:01 ♂ △ ☿	**10** 06:34 ☽ → ♓ 06:35 ♀ □ ☽ 06:36 ☽ ☌ ☿ 08:21 ☽ ⚹ ♃ 20:33 ☽ ⚹ ♆ 21:23 ♀ ☍ ⚷ᵣ	**11** 20♓41 05:26 ☿ △ ♄ᵣ 10:09 ☽ ☌ ♂ 13:19 ☽ △ ♄ᵣ 14:31 ☽ ☌ ☿ 17:09 ☽ ☌ ☉ ☽ 15н18м	**12** 06:39 ☉ ☍ ♇ 08:27 ☽ → ♈ 10:06 ♀ ☍ ♅ᵣ 10:34 ☽ □ ♃ 17:26 ☿ ☍ ♇ 22:35 ☽ ☌ ♎ᵣ	**13** ♈ ♍ ♑ ♍ 00:12 ♃ ⚹ ♀ 04:03 ☽ △ ⚷ᵣ 04:58 ☿ ☌ ☉ 07:11 ☽ △ ♅ᵣ 09:06 ☽ ⚹ ♀ ☽ 24н11м 11:57 ♀ □ ☿ 14:12 ♅ → ♍ 18:42 ♂ △ ♄ᵣ 23:29 ☿ ⚹ ♅	**14** 08♉57 09:17 ☽ → ♉ 09:30 ☽ ⚹ ♆ 11:46 ☽ △ ♃ 17:02 ☉ ⚹ ♅ 21:35 ☽ ☌ ♃ 23:00 ☽ ☌ ♆
15 00:46 ☽ ☌ ♄ 04:46 ☽ □ ⚷ᵣ 07:59 ☽ □ ♅ᵣ 14:25 ☽ □ ♀ 15:10 ☽ ☍ ♄ᵣ 17:48 ☽ ⚹ ♂ 21:04 ☿ ☍ ♆ 23:23 ♀ □ ♄ᵣ	**16** 00:08 ☽ ☌ ♅ 02:26 ☽ ⚹ ☉ 07:46 ☽ ⚹ ☿ ☽ 2н52м 10:38 ☽ → ♊ 10:57 ☽ □ ♆	**17** ♈ ♍ ♑ ♏ 01:16 ☽ ⚹ ♎ 04:35 ☿ → ♈ 06:32 ☽ ⚹ ⚷ᵣ 09:54 ☽ ⚹ ♅ᵣ 12:27 ♂ ☍ ♇ 18:12 ♅ → ♎ 20:32 ☿ △ ⚷ 21:22 ☽ △ ♀ 23:10 ☽ □ ♂	**18** 27♊19 03:31 ☿ □ ♃ 09:03 ☽ □ ☉ ☽ 4н37м 10:44 ☉ ☍ ♆ 13:40 ☽ → ♋ 14:06 ☽ △ ♆ 17:05 ☽ ☍ ♃ 19:16 ☽ □ ☿	**19** ♈ ♍ ♑ ♏ 04:36 ☽ ⚹ ♆ 04:57 ☽ □ ♎ᵣ 07:31 ☿ △ ♆ 10:12 ♅ → ♏ 19:44 ☿ △ ☉ 21:36 ☽ △ ♄ᵣ	**20** 07:07 ☽ △ ♂ 07:16 ☿ △ ♁ 11:33 ♀ □ ♅ 14:46 ♂ ⚹ ♅ 18:30 ☽ △ ☉ ☽ 0н31м 19:01 ☽ → ♌ 21:26 ☽ ☌ ⚷	**21** 01:27 ☉ → ♈ 02:44 ☽ ☌ ♆ 10:32 ☽ △ ☿ 10:46 ☽ □ ♆ 10:57 ☽ △ ♎ᵣ 13:15 ☿ ☌ ♎ᵣ 16:26 ☽ ☌ ⚷ᵣ 20:13 ☽ ☌ ♅ᵣ
22 15♌56 ♈ ♍ ♑ ♐ 00:46 ☿ ☍ ♎ 04:17 ☽ □ ♄ᵣ 09:23 ☉ △ ⚷ 13:12 ♅ → ♐ 20:14 ☽ ☍ ♀ ☽ 6н35м	**23** 00:37 ☿ △ ⚷ᵣ 02:49 ☽ → ♍ 03:30 ☽ ☍ ♆ 07:20 ☽ △ ♃ 11:06 ☉ □ ♃ 19:23 ☽ △ ♆	**24** 01:28 ☿ △ ♅ᵣ 13:17 ☽ ⚹ ♄ᵣ 19:43 ☽ ☌ ♇	**25** 04♎50 ♈ ♍ ♑ ♑ 01:12 ♅ → ♑ 07:41 ☽ ☍ ♂ ☽ 5н12м 07:44 ☉ △ ♆ 07:46 ☽ ☌ ♆ 09:00 ♂ ☍ ♆ 12:53 ☽ → ♎ 17:22 ♀ → ♓ 17:57 ☽ □ ♃ 22:26 ☽ ☍ ☉	**26** 02:00 ♀ ☌ ♆ 06:00 ☽ ☍ ♎ᵣ 07:59 ☽ ☌ ♎ 08:20 ☉ △ ☉ 11:41 ☽ ⚹ ⚷ᵣ 15:50 ☽ ⚹ ♅ᵣ 20:26 ♀ △ ♀	**27** ♈ ♍ ♒ ♒ 03:47 ☽ ☍ ☿ ☽ 21н01м 07:35 ☉ △ ♁ 23:12 ♅ → ♒ 23:44 ♀ ⚹ ♃	**28** 00:48 ☽ → ♏ 01:46 ☽ △ ♆ 03:33 ☽ ☌ ♀ 06:22 ☽ ⚹ ♃ 07:05 ☽ △ ♀ 10:01 ☽ ☌ ♂ 16:55 ♂ → ♈ 18:41 ☽ ☍ ♆ 23:53 ☽ ☌ ☽ 23:58 ☽ □ ⚷ᵣ
29 04:13 ☽ □ ♅ᵣ 07:44 ☽ ☌ ☿ 11:51 ♀ △ ♂ 12:42 ☽ ☌ ♄ᵣ ☽ 24н56м 19:02 ☉ ☌ ♎ᵣ	**30** 23♏54 01:32 ♀ □ ☉ 09:36 ♂ △ ⚷ 13:38 ☽ → ♐ 14:44 ☽ □ ♆ 16:47 ☽ △ ♂ 19:12 ☉ ☍ ♎ 20:33 ♀ □ ♁ 21:38 ⚷ᵣ □ ☽	**31** 00:15 ☽ ☌ ☉ 02:11 ☽ ☌ ♁ 02:50 ☽ □ ♀ 07:08 ☽ △ ♎ᵣ 10:24 ☽ △ ☉ 12:39 ☽ △ ⚷ᵣ 16:52 ☽ △ ♅ᵣ 23:00 ♀ ⚹ ♃	**1** ☽ ☍ ♇ᵣ 12:56 ☉ △ ⚷ᵣ 14:27 ♂ □ ♃	**2** 00:45 ☽ △ ☿ ☽ 1н00м 01:45 ☽ → ♑ 02:55 ☽ ⚹ ♆ 03:42 ♀ ⚹ ♆ 07:47 ☽ ☌ ♃ 08:52 ☽ □ ♂ 08:54 ☿ → ♉ 13:38 ♀ ⚹ ♄ 18:39 ☽ □ ♎ᵣ	**3** 12♑55 ♈ ♍ ♒ ♓ 02:56 ☽ □ ☉ 03:17 ♂ △ ♆ 05:12 ♅ → ♓ 07:12 ☿ □ ⚷ 07:55 ☿ ☍ ♀ 11:36 ☽ ⚹ ♄ᵣ ☽ 23н37м 15:25 ☉ △ ♅ᵣ	**4** 03:34 ♀ △ ☽ 10:41 ♂ △ ☉ 11:13 ☽ → ♒ 17:06 ☽ □ ☿ 17:27 ☿ △ ♃ 21:32 ☽ ⚹ ♂

MARCH 2043

APRIL 2043

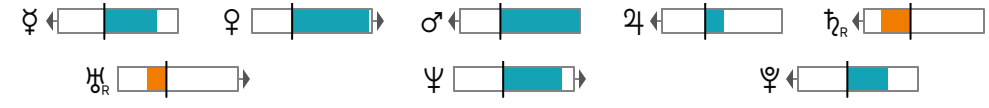


aries

00:00 KOWLOON TONG, HONG KONG (UTC+8)

Day	☉	☽	☿	♀	♂	♃	♄	♅	♆	♇	☊
1	10°50′♈	17°02′♐	27°55′♈	07°35′♓	02°34′♈	02°59′♑	17°35′R	13°29′R	08°56′♉	00°34′♓	08°38′R
2	11°49′	29°06′	29°27′	08°47′	03°20′	03°03′	17°32′♏	13°28′♌	08°58′	00°35′	08°38′♈
3	12°48′	11°24′♑	00°54′♉	10°00′	04°07′	03°06′	17°28′	13°27′	09°00′	00°37′	08°38′
4	13°47′	23°59′	02°15′	11°13′	04°53′	03°09′	17°25′	13°26′	09°02′	00°38′	08°38′D
5	14°46′	06°56′♒	03°32′	12°25′	05°40′	03°12′	17°22′	13°25′	09°04′	00°39′	08°39′
6	15°45′	20°18′	04°43′	13°38′	06°27′	03°15′	17°18′	13°24′	09°07′	00°41′	08°39′
7	16°45′	04°06′♓	05°47′	14°51′	07°13′	03°18′	17°15′	13°23′	09°09′	00°42′	08°40′
8	17°44′	18°20′	06°46′	16°03′	08°00′	03°20′	17°11′	13°23′	09°11′	00°43′	08°41′
9	18°43′	02°57′♈	07°39′	17°16′	08°46′	03°22′	17°07′	13°22′	09°13′	00°44′	08°41′
● 10	19°42′	17°52′	08°25′	18°29′	09°32′	03°25′	17°04′	13°21′	09°15′	00°46′	08°41′R
11	20°41′	02°58′♉	09°04′	19°42′	10°19′	03°26′	17°00′	13°21′	09°17′	00°47′	08°40′
12	21°40′	18°04′	09°37′	20°55′	11°05′	03°28′	16°56′	13°20′	09°19′	00°48′	08°39′
13	22°38′	03°02′♊	10°04′	22°07′	11°51′	03°30′	16°52′	13°20′	09°22′	00°49′	08°37′
14	23°37′	17°44′	10°24′	23°20′	12°38′	03°31′	16°48′	13°19′	09°24′	00°50′	08°36′
15	24°36′	02°05′♋	10°37′	24°33′	13°24′	03°32′	16°44′	13°19′	09°26′	00°52′	08°34′
16	25°35′	16°03′	10°44′	25°46′	14°10′	03°33′	16°40′	13°19′	09°28′	00°53′	08°33′
17	26°34′	29°35′	10°45′R	26°59′	14°56′	03°34′	16°36′	13°18′	09°30′	00°54′	08°33′D
18	27°32′	12°45′♌	10°39′	28°11′	15°42′	03°34′	16°32′	13°18′	09°33′	00°55′	08°34′
19	28°31′	25°34′	10°28′	29°24′	16°28′	03°35′	16°28′	13°18′	09°35′	00°56′	08°35′
20	29°30′	08°06′♍	10°11′	00°37′♈	17°14′	03°35′	16°24′	13°18′	09°37′	00°57′	08°36′
21	00°28′♉	20°24′	09°49′	01°50′	18°00′	03°35′R	16°19′	13°18′	09°39′	00°58′	08°38′
22	01°27′	02°32′♎	09°23′	03°03′	18°46′	03°35′	16°15′	13°18′D	09°42′	00°59′	08°39′
23	02°25′	14°31′	08°52′	04°16′	19°32′	03°34′	16°11′	13°18′	09°44′	01°00′	08°39′R
○ 24	03°24′	26°25′	08°19′	05°29′	20°18′	03°34′	16°07′	13°18′	09°46′	01°01′	08°37′
25	04°22′	08°16′♏	07°42′	06°41′	21°04′	03°33′	16°02′	13°18′	09°48′	01°02′	08°35′
26	05°21′	20°06′	07°03′	07°54′	21°49′	03°32′	15°58′	13°19′	09°51′	01°03′	08°31′
27	06°19′	01°57′♐	06°23′	09°07′	22°35′	03°31′	15°53′	13°19′	09°53′	01°04′	08°27′
28	07°17′	13°50′	05°43′	10°20′	23°21′	03°30′	15°49′	13°19′	09°55′	01°04′	08°22′
29	08°16′	25°49′	05°03′	11°33′	24°06′	03°28′	15°44′	13°20′	09°57′	01°05′	08°17′
30	09°14′	07°56′♑	04°23′	12°46′	24°52′	03°26′	15°40′	13°20′	10°00′	01°06′	08°13′

PLANETARY SPEED (MONTH START)



LUNATIONS

Total solar eclipse
10 Apr 03:06
♈ 19°49′

Full Moon
24 Apr 15:23
♏ 04°01′

STATIONS & INNER PLANET SHADOWS

☿ ♄ 2 Apr 19:02
♉ 00°36′

☿ SR 16 Apr 14:17
♉ 10°45′

♅ SD 21 Apr 01:49
♌ 13°18′

⚷ SD 12 Apr 01:38
♌ 11°16′

♃ SR 20 Apr 12:02
♑ 03°35′

INGRESSES

02 Apr ☿ → ♉
19 Apr ♀ → ♈
20 Apr ☉ → ♉

OVERFLOW

2
19:02 ☿ ☋ ♉
19:08 ☿ ✶ ♆
19:21 ☽ △ ♆
21:00 ☽ ✶ ♀

5
20:32 ☿ ☍ ♂

24
22:53 ☽ ☍ ☿R

☉ SUNDAY	☽ MONDAY	♂ TUESDAY	☿ WEDNESDAY	♃ THURSDAY	♀ FRIDAY	♄ SATURDAY
29 04:13 ☽ □ ♅R 07:44 ☽ ☌ ☿ 11:51 ♀ △ ♂ 12:42 ☽ ☌ ♄R ☽ ☍ 24ʜ56ᴍ 19:02 ☉ ☌ ☊R	**30** 01:32 ♀ □ ☉ 09:36 ♂ △ ⚷ 13:38 ☽ → ♐ 14:44 ☽ □ ♆ 16:47 ☽ △ ♂ 19:12 ☉ ☍ ☊ 20:33 ♀ □ ♋ 21:38 ⚷R □ ☽ 23♏54	**31** 00:15 ☽ ☌ ☉ 02:11 ☽ ☌ ♋ 02:50 ☽ □ ♀ 07:08 ☽ △ ☊R 10:24 ☽ △ ☉ 12:39 ☽ △ ⚷R 16:52 ☽ △ ♅R 23:00 ♀ ✶ ♃	**1** P ☽ ☌ P ♆R 12:56 ☉ △ ⚷R 14:27 ♂ □ ♃	**2** 00:45 ☽ △ ☿ ☽ ☍ 1ʜ00ᴍ 01:45 ☽ → ♑ 02:55 ☽ ✶ ♆ 03:42 ♀ ✶ Ψ 07:47 ☽ ☌ ♃ 08:52 ☽ □ ♂ 08:54 ☿ → ♉ 13:38 ♀ ✶ ♄ 18:39 ☽ □ ☊R	**3** 02:56 ☽ □ ☉ 03:17 ♂ △ ♆ 05:12 ♅ → ♓ 07:12 ☿ □ ⚷ 07:55 ☿ ☍ ♀ 11:36 ☽ ✶ ♄R ☽ ☍ 23ʜ37ᴍ 15:25 ☉ △ ♅R 12♑55	**4** 03:34 ♀ △ ☽ 10:41 ♂ △ ☉ 11:13 ☽ → ♒ 17:06 ☽ □ ☿ 17:27 ☿ △ ♃ 21:32 ☽ ✶ ♂
5 03:07 ☽ ✶ ☊ 03:54 ☽ □ Ψ 07:56 ☽ ☍ ⚷R 11:43 ☽ ☍ ♅R 13:46 ☿ □ ♆ 15:18 ☽ ✶ ☉ 16:20 ♂ △ ♋ 17:12 ♅ → ♈ 18:43 ☽ □ ♄R ☽ ☍ 22ʜ13ᴍ	**6** 16:56 ☽ → ♓ 18:09 ☽ ☌ ♆ 22:37 ☽ ✶ ♃ 01♓34	**7** 03:07 ☽ ✶ ☿ 08:15 ♀ △ ♉ 08:37 ☽ ✶ Ψ 19:52 ☽ ☌ ♀ 22:06 ☽ △ ♄R ☽ ☍ 21ʜ05ᴍ	**8** 19:11 ☽ → ♈ 20:12 ♅ → ♉ 20:39 ☿ ☌ ♃ 21:13 ♀ △ ♄R 21:23 ♂ ☌ ☊	**9** 00:41 ☽ □ ♃ 09:15 ☽ ☌ ☊ 09:54 ☽ ☌ ♂ 13:25 ☽ △ ⚷R 16:46 ☽ △ ♅R	**10** 03:06 ☽ ☌ ☉ ☽ ☍ 16ʜ11ᴍ 03:07 ♂ ☍ ☊ 12:12 ♅ → ♊ 19:17 ☽ → ♉ 20:32 ☽ ✶ ♆ 19♈49	**11** 00:45 ☽ △ ♃ 07:15 ☽ ☌ ♃ 09:25 ☿ ☌ Ψ 10:04 ☽ ☌ Ψ 10:05 ☽ ☌ ☿ 10:20 ☽ ☌ ♄ 13:10 ☽ □ ⚷R 16:28 ☽ □ ♅R 17:10 ☿ ☌ ♄ 22:12 ☽ ☍ ♄R
12 01:38 ⚷ SD ♌ 04:56 ☽ ✶ ♀ ☽ ☍ 14ʜ09ᴍ 05:28 ♂ △ ⚷ 06:32 ♀ ☍ ♇ 08:56 ☽ ☌ ♅ 19:05 ☽ → ♊ 20:25 ☽ □ ♆	**13** 09:02 ☽ ✶ ☊R 13:22 ☽ ✶ ⚷ 15:08 ☽ ✶ ♂ 16:44 ☽ ✶ ♅R 07♊58	**14** 06:35 ♀ ✶ ♅ 10:08 ☽ □ ♀ 10:28 ☽ ✶ ☉ ☽ ☍ 9ʜ58ᴍ 16:12 ♅ → ♋ 20:26 ☽ → ♋ 21:26 ♂ △ ♅R 21:54 ☽ △ ♆	**15** 02:27 ☽ ☍ ♃ 11:02 ☽ □ ☊R 12:34 ☽ ✶ Ψ 14:43 ☽ ✶ ☿ 20:32 ☽ □ ♂	**16** 01:05 ☽ △ ♄R 05:01 Ψ ☌ ♄ 14:17 ☿ SR ♉ 18:08 ☽ □ ☉ 18:51 ☽ △ ♀ ☽ ☍ 5ʜ52ᴍ 26♋19	**17** 00:43 ☽ → ♌ 03:06 ☽ ☌ ⚷ 08:14 ♀ ☍ Ψ 08:22 ☽ ☌ ♆ 16:16 ☽ △ ☊ 18:04 ☽ □ Ψ 20:10 ☽ □ ♅R 21:18 ☽ ☌ ⚷	**18** 01:01 ☽ ☌ ♅R 05:49 ☽ △ ♂ 06:59 ☽ □ ♄R
19 06:04 ☽ △ ☉ ☽ ☍ 2ʜ20ᴍ 08:24 ☽ → ♍ 10:13 ☽ ☍ ♆ 11:37 ♀ → ♈ 15:17 ☽ △ ♃ 21:12 ♅ → ♌	**20** 02:56 ☽ △ Ψ 03:55 ☽ △ ♅R 12:02 ♃ SR ♑ 12:14 ☉ → ♉ 13:44 ♀ △ ⚷ 16:02 ☽ ✶ ♄R ☽ ☍ 26ʜ55ᴍ 15♍03	**21** 01:38 ☽ ☌ ♇ 01:49 ♅ SD ♌ 08:40 ☿R ☌ Ψ 12:24 ☉ ✶ ♆ 13:47 ☽ ☌ Ψ 18:57 ☽ → ♎ 18:57 ☿R ☌ ♄ 20:43 ☉ □ ⚷ 21:44 ☉ ☍ ♀	**22** 01:09 ☽ ☍ ♀ 02:05 ☽ □ ♃R 10:27 ♀ □ ♃R 12:13 ☽ ☍ ☊ 14:12 ☽ ☌ ☊ 17:39 ☽ ✶ ⚷ 21:33 ☽ ✶ ♅ 23:11 ♀ △ ♆	**23** 10:47 ☽ ☍ ♂ ☽ ☍ 20ʜ26ᴍ 19:16 ♀ △ ☉ 20:12 ♅ → ♍	**24** 04:02 ☉ △ ♃R 05:02 ⚷ □ ☽ 07:13 ☽ → ♏ 09:18 ☽ △ ♆ 09:58 ☽ ☌ ♀ 14:12 ♀ △ ♋ 14:26 ☽ ✶ ♃R 15:23 ☽ ☍ ☉ 16:27 ☽ ☌ ♂ 20:17 ☉ □ ♆ 04♏01	**25** 03:07 ☽ ☍ Ψ 04:21 ☉ ☍ ♂ 06:19 ☽ ☌ ☽ 06:22 ☽ □ ⚷ 06:27 ☿R ☌ ♃ 10:13 ☽ □ ♅ 14:11 ☽ ☌ ☿ 15:39 ☽ ☌ ♄R ☽ ☍ 28ʜ23ᴍ
26 11:28 ♀ ☌ ☊R 20:02 ☽ → ♐ 22:12 ☽ □ ♆	**27** 01:04 ☉ ☌ ☿R 06:39 ☽ ☌ ☉ 08:35 ☽ ☌ ♋ 10:16 ♀ ☍ ☊ 13:02 ☽ △ ☊R 16:09 ☽ △ ♀ 19:15 ☽ △ ⚷ 22:57 ☽ △ ♅	**28** 00:12 ♅ → ♎ 05:53 ☉ ☌ ♃ 20:21 ☽ △ ♂ ☽ ☍ 11ʜ57ᴍ 23:12 ♀ △ ⚷ 23♐02	**29** 08:18 ☽ → ♑ 10:29 ☽ ✶ ♆ 15:09 ☽ ☌ ♃R 16:12 ♅ → ♏ 17:22 ☽ △ ☿R 18:12 ☿R ☍ ♂	**30** 00:32 ☽ □ ☊R 02:46 ☽ △ ☉ 04:03 ☽ △ Ψ 05:59 ☉ ☌ ♄ 06:23 ☿R □ ♆ 10:31 ☽ □ ♀ 11:16 ♀ △ ♅ 15:02 ☽ ✶ ♄R 19:28 ☉ ☌ Ψ	**1** 11:01 ☽ □ ♂ ☽ ☍ 7ʜ40ᴍ 14:50 ☿R △ ♃R 18:41 ☽ → ♒	**2** 00:40 ☽ □ ☿R 05:16 ☉ ☍ ☽ 10:00 ☽ ✶ ☊R 11:03 ☉ □ ⚷ 13:40 ☽ □ Ψ 16:33 ☽ ☍ ⚷ 16:58 ☽ □ ☉ 19:12 ♅ → ♐ 19:45 ☽ ☍ ♅ 23:35 ☽ □ ♄R 11♒52

APRIL 2043

MAY 2043

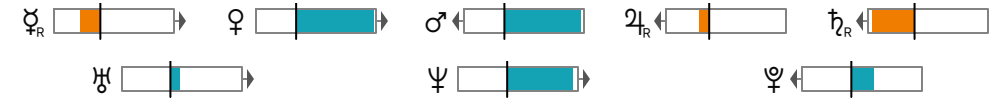


taurus

00:00 KOWLOON TONG, HONG KONG (UTC+8)

Day	☉	☽	☿	♀	♂	♃	♄	♅	♆	♇	☊
1	10°12′♉	20°14′♑	03°46′R	13°59′♈	25°37′♈	03°25′R	15°36′R	13°21′♌	10°02′♉	01°07′♓	08°09′R
2	11°11′	02°48′♒	03°10′♉	15°12′	26°23′	03°23′♑	15°31′♏	13°21′	10°04′	01°08′	08°08′♈
3	12°09′	15°40′	02°37′	16°25′	27°08′	03°20′	15°27′	13°22′	10°06′	01°08′	08°07′D
4	13°07′	28°54′	02°08′	17°38′	27°54′	03°18′	15°22′	13°22′	10°09′	01°09′	08°08′
5	14°05′	12°33′♓	01°42′	18°51′	28°39′	03°15′	15°17′	13°23′	10°11′	01°10′	08°10′
6	15°03′	26°39′	01°20′	20°04′	29°24′	03°13′	15°13′	13°24′	10°13′	01°11′	08°11′
7	16°02′	11°10′♈	01°02′	21°17′	00°10′♉	03°10′	15°08′	13°25′	10°15′	01°11′	08°11′R
8	17°00′	26°03′	00°49′	22°30′	00°55′	03°06′	15°04′	13°26′	10°18′	01°12′	08°10′
● 9	17°58′	11°12′♉	00°40′	23°43′	01°40′	03°03′	14°59′	13°27′	10°20′	01°12′	08°07′
10	18°56′	26°28′	00°36′	24°56′	02°25′	03°00′	14°55′	13°28′	10°22′	01°13′	08°03′
11	19°54′	11°39′♊	00°37′D	26°09′	03°10′	02°56′	14°50′	13°29′	10°24′	01°14′	07°57′
12	20°52′	26°37′	00°42′	27°22′	03°55′	02°52′	14°46′	13°30′	10°27′	01°14′	07°50′
13	21°50′	11°12′♋	00°52′	28°35′	04°40′	02°48′	14°41′	13°31′	10°29′	01°15′	07°44′
14	22°48′	25°20′	01°07′	29°48′	05°25′	02°44′	14°37′	13°32′	10°31′	01°15′	07°40′
15	23°46′	09°00′♌	01°26′	01°01′♉	06°10′	02°40′	14°32′	13°33′	10°33′	01°16′	07°37′
16	24°44′	22°11′	01°50′	02°14′	06°54′	02°35′	14°28′	13°35′	10°35′	01°16′	07°36′
17	25°42′	04°59′♍	02°17′	03°27′	07°39′	02°31′	14°24′	13°36′	10°38′	01°16′	07°36′D
18	26°39′	17°25′	02°49′	04°40′	08°24′	02°26′	14°19′	13°37′	10°40′	01°17′	07°37′
19	27°37′	29°36′	03°25′	05°53′	09°08′	02°21′	14°15′	13°39′	10°42′	01°17′	07°38′
20	28°35′	11°36′♎	04°05′	07°06′	09°53′	02°16′	14°11′	13°40′	10°44′	01°17′	07°39′R
21	29°33′	23°29′	04°48′	08°19′	10°37′	02°11′	14°06′	13°42′	10°46′	01°18′	07°37′
22	00°30′♊	05°18′♍	05°35′	09°32′	11°22′	02°05′	14°02′	13°43′	10°49′	01°18′	07°34′
23	01°28′	17°07′	06°26′	10°46′	12°06′	02°00′	13°58′	13°45′	10°51′	01°18′	07°28′
○ 24	02°26′	28°58′	07°20′	11°59′	12°51′	01°54′	13°54′	13°47′	10°53′	01°19′	07°19′
25	03°23′	10°52′♐	08°17′	13°12′	13°35′	01°48′	13°50′	13°48′	10°55′	01°19′	07°10′
26	04°21′	22°52′	09°18′	14°25′	14°19′	01°42′	13°45′	13°50′	10°57′	01°19′	06°59′
27	05°19′	04°59′♑	10°21′	15°38′	15°03′	01°36′	13°41′	13°52′	10°59′	01°19′	06°48′
28	06°16′	17°14′	11°28′	16°51′	15°47′	01°30′	13°37′	13°54′	11°01′	01°19′	06°39′
29	07°14′	29°39′	12°38′	18°04′	16°32′	01°24′	13°33′	13°56′	11°03′	01°19′	06°31′
30	08°11′	12°17′♒	13°50′	19°17′	17°16′	01°18′	13°29′	13°58′	11°05′	01°19′	06°26′
31	09°09′	25°10′	15°06′	20°30′	18°00′	01°11′	13°26′	14°00′	11°07′	01°19′	06°23′

PLANETARY SPEED (MONTH START)



LUNATIONS

● New Moon
9 May 11:21
♉ 18°25′

○ Full Moon
24 May 07:36
♐ 02°44′

STATIONS & INNER PLANET SHADOWS

☿ SD 10 May 08:19
♉ 00°36′

☿ 27 May 08:38
♉ 10°45′

INGRESSES

06 May ♂ → ♉
14 May ♀ → ♉
21 May ☉ → ♊

OVERFLOW

8 22:37 ☽ ☌ ♆

12 20:13 ♂ ☍ ♂
22:47 ☽ ⚹ ♆

14 21:12 ♊ → ♍
21:32 ☽ △ ☊R
21:38 ☉ ☌ ☿

22 ☽ 32H26M
19:53 ☉ □ ♀
20:07 ☉ ⚹ ⚷
20:14 ☽ ☌ ☿

24 14:35 ☽ ☌ ♁
16:16 ♀ □ ⚷
16:38 ☽ △ ☊R

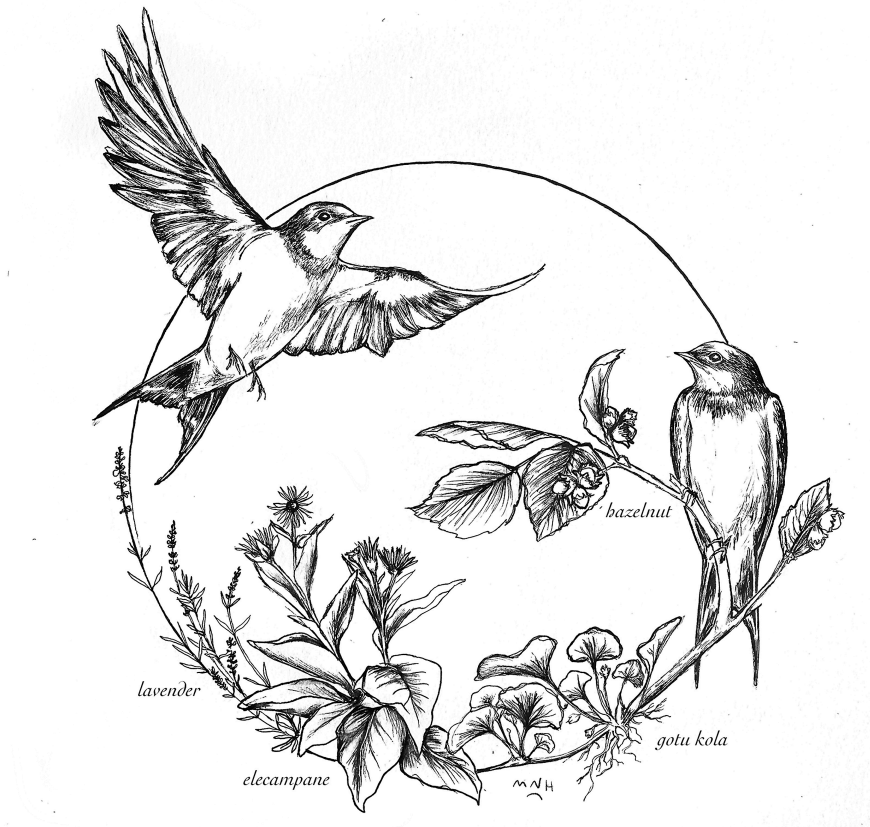
27 23:09 ☽ △ ♀
☽ 25H29M

31 10:56 ☽ ⚹ ♃R
11:17 ☽ ☌ ♆
12:18 ☉ △ ☊
14:25 ♀ △ ♇
23:12 ♊ → ♒

☉ SUNDAY	☽ MONDAY	♂ TUESDAY	☿ WEDNESDAY	♃ THURSDAY	♀ FRIDAY	♄ SATURDAY
26 11:28 ♀ ☌ ☊℞ 20:02 ☽ → ♐ 22:12 ☽ □ ♆	**27** 01:04 ☉ ☌ ☿℞ 06:39 ☽ ☌ ☉ 08:35 ☽ ☌ ♋ 10:16 ♀ ☍ ☊ 13:02 ☽ △ ☊℞ 16:09 ☽ △ ♀ 19:15 ☽ △ ⚷ 22:57 ☽ △ ♅	**28** 23♐02 ♈ ♍ ♒ ♎ 00:12 Ⅳ → ♎ 05:53 ☉ ☌ ♃ 20:21 ☽ △ ♂ ☽٪ 11ч57м 23:12 ♀ △ ⚷	**29** ♈ ♍ ♒ ♏ 08:18 ☽ → ♑ 10:29 ☽ ✶ ♆ 15:09 ☽ ☌ ♃℞ 16:12 Ⅳ → ♏ 17:22 ☽ △ ☿℞ 18:12 ☿℞ ☍ ♂	**30** 00:32 ☽ □ ☊℞ 02:46 ☽ △ ☉ 04:03 ☽ △ ♆ 05:59 ☉ ☌ ♄ 06:23 ☿℞ □ ♆ 10:31 ☽ □ ♀ 11:16 ♀ △ ♅ 15:02 ☽ ✶ ♄℞ 19:28 ☉ ☌ ♆	**1** 11:01 ☽ □ ♂ ☽٪ 7ч40м 14:50 ☿℞ △ ♃℞ 18:41 ☽ → ♒	**2** 11♒52 ♈ ♍ ♒ ♐ 00:40 ☽ □ ☿℞ 05:16 ☉ ☍ ☽ 10:00 ☽ ✶ ☊℞ 11:03 ☉ □ ⚷ 13:40 ☽ □ ♆ 16:33 ☽ ☍ ⚷ 16:58 ☽ □ ☉ 19:12 Ⅳ → ♐ 19:45 ☽ ☍ ♅ 23:35 ☽ □ ♄℞
3 01:31 ☽ ✶ ♀ 22:05 ☽ ✶ ♂ ☽٪ 3ч52м	**4** 01:57 ☽ → ♓ 04:01 ☽ ☌ ☿ 05:33 ☽ ✶ ☿℞ 06:24 ☉ □ ♅ 07:47 ☽ ✶ ♃℞ 19:52 ☽ ✶ ♆	**5** ♈ ♍ ♒ ♑ 02:51 ☽ ✶ ☉ 04:42 ☽ △ ♄℞ ☽٪ 24ч53м 07:12 Ⅳ → ♑ 09:11 ♄℞ ☌ ☿ 22:17 ☿℞ ☍ ♀	**6** 00♈18 01:18 ☿℞ □ ⚷ 03:38 ☉ ☍ ♄℞ 05:04 ☉ ☍ ☿ 05:35 ☽ → ♈ 10:54 ☽ □ ♃℞ 11:29 ☿℞ ✶ ♆ 18:41 ♂ → ♉ 19:08 ☽ ☌ ☊	**7** 01:02 ☽ △ ⚷ 03:39 ☽ △ ♅ 17:48 ☽ ☌ ♀ ☽٪ 12ч28м 21:32 ♂ ☌ ☿℞	**8** 06:16 ☽ → ♉ 07:29 ☽ ☌ ☿℞ 08:08 ☽ ☌ ♂ 08:11 ☽ ✶ ♆ 09:13 ♂ ✶ ♆ 11:10 ☽ △ ♃℞ 12:47 ♂ □ ⚷ 14:07 ♂ ☍ ♀ 18:12 ☽ ☌ ♃ 21:16 ☽ ☌ ♄	**9** 18♉25 ♈ ♍ ♒ ♒ 01:05 ☽ □ ⚷ 03:31 ☽ □ ♅ 05:55 ☽ ☍ ♄℞ 11:21 ☽ ☌ ☉ ☽٪ 61ч58м ☽٪ 18ч12м 19:36 ☽ ☌ ♅
10 ♈ ♍ ♒ ♌ 05:33 ☽ → ♊ 07:29 ☽ □ ♆ 08:19 ☿ SD ♉ 17:08 ♂ △ ♃℞ 18:08 ☽ ✶ ☊℞ 22:12 Ⅳ → ♌	**11** 00:31 ☽ ✶ ⚷ 02:53 ☽ ✶ ♅	**12** 06♋31 01:19 ☽ ✶ ♀ ☽٪ 4ч10м 05:29 ☽ → ♋ 06:43 ☽ ✶ ☿ 07:31 ☽ △ ♆ 09:17 ☉ △ ♇ 09:45 ♂ □ ♆ 10:09 ☽ ☍ ♃℞ 12:34 ☽ ✶ ♂ 18:16 ☽ □ ☊℞	**13** ♈ ♍ ♒ ♍ 05:48 ☽ △ ♄℞ 19:17 ☽ ✶ ☉ ☽٪ 12ч47м	**14** ♈ ♍ ♒ ♍ 03:44 ♀ → ♉ 08:04 ☽ → ♌ 08:30 ☽ □ ♀ 10:16 ☽ □ ☿ 10:23 ☽ ☌ ⚷ 11:00 ☿ ✶ ♆ 15:21 ☿ □ ⚷ 15:30 ☽ ☌ ♆ 18:20 ☿ ☍ ♀ 18:38 ☽ □ ♂	**15** 02:47 ☽ □ ♆ 04:45 ♀ ✶ ♆ 05:46 ☽ ☌ ⚷ 05:47 ♀ □ ⚷ 06:36 ♀ ☍ ♀ 08:12 ☽ ☌ ♅ 09:55 ☽ □ ♄℞ 11:50 ♀ ☌ ☿	**16** 24♌56 05:05 ☽ □ ☉ ☽٪ 9ч28м 06:32 ♀ △ ♃℞ 14:33 ☽ → ♍ 16:58 ☽ ☍ ♆ 18:41 ☽ △ ☿ 19:20 ☽ △ ♃℞ 20:03 ♂ ☌ ♃ 20:47 ☽ △ ♀
17 05:25 ☽ △ ♂ 09:06 ☿ △ ♃℞ 10:51 ☽ △ ♆ 15:06 ♀ □ ♆ 18:00 ☽ ✶ ♄℞ 21:33 ♀ ☍ ♂	**18** 07:28 ☽ ☌ ♇ 18:21 ☉ △ ♆ 19:36 ☽ ☌ ♆ 19:43 ☽ △ ☉ ☽٪ 5ч03м	**19** ♈ ♍ ♒ ♎ 00:46 ☽ → ♎ 01:12 Ⅳ → ♎ 05:25 ☽ □ ♃℞ 10:55 ♂ ☌ ♄ 16:03 ☽ ☍ ☊ 20:03 ☽ ☌ ☊	**20** 13♎45 ♈ ♍ ♒ ♏ ☽ → ☉ 01:48 ☽ ✶ ⚷ 04:11 ☽ ✶ ♅ ☽٪ 33ч02м 04:54 ☿ □ ♆ 08:20 ☿ ☌ ♃ 15:48 ☿ ☍ ♂ 17:12 Ⅳ → ♏	**21** 05:05 ♂ ☌ ♆ 11:09 ☉ → ♊ 13:13 ☽ → ♏ 15:52 ☽ △ ♆ 15:59 ☽ ☌ ♀ 17:31 ☽ ✶ ♃℞ 22:28 ☽ ☌ ♂ 22:44 ♀ ☌ ♄	**22** ☽ ☌ ☿℞ 00:37 ☽ ☍ ☿ 00:51 ♂ ☍ ☽ 09:36 ☽ ☍ ♀ 11:13 ☽ ☍ ♆ 12:22 ☽ ☌ ☽ 13:08 ☽ ☍ ♂ 14:57 ☽ □ ⚷ 17:09 ☽ □ ♅ 17:38 ☽ ☌ ♄℞	**23** ♈ ♍ ♒ ♐ 01:44 ♀ ☌ ♆ 12:27 ♀ ☍ ☽ 20:12 Ⅳ → ♐ 20:52 ♂ □ ⚷
24 02♐44 02:04 ☽ → ♐ 04:44 ☽ □ ♆ 05:06 ☿ ☌ ♃ 07:36 ☽ ☍ ☉ 12:39 ☽ ☌ ☉ **31** ☽ ☍ □ ♂ 03:07 ☿ ☍ ♆ 08:51 ☽ → ♓ ♈ ♍ ♒ ♒	**25** 03:56 ☽ △ ⚷ 04:18 ♄℞ □ ♅ 05:54 ☽ △ ♅ ☽٪ 32ч14м 07:14 ♂ ☍ ♄℞ 07:39 ♂ □ ♅ 11:44 ♀ ☍ ♄℞ 12:21 ♀ □ ♅ 19:16 ♀ ☌ ♂ 20:43 ☉ ✶ ♆	**26** ♈ ♍ ♒ ♑ 04:13 ☿ ☌ ♄ 08:12 Ⅳ → ♑ 14:08 ☽ → ♑ 16:43 ♀ ☍ ☿ 16:45 ☽ ✶ ♆ 17:23 ☽ ☌ ♃℞ 22:07 ☉ ☍ ☉	**27** 03:32 ☽ □ ☊℞ 06:45 ♂ ☍ ☿ 08:38 ☿ ⯲ ♉ 11:35 ☽ △ ☿ 11:49 ☽ △ ♆ 14:11 ☿ ☌ ♆ 16:59 ☽ ✶ ♄℞ 21:00 ☽ △ ♂ 22:05 ☉ ☍ ☊ 22:23 ☿ ☍ ☽	**28** 21♑37 08:14 ☉ ✶ ☊℞	**29** 00:38 ☽ → ♒ 10:28 ☿ □ ⚷ 10:31 ♃℞ ✶ ♀ 12:59 ☽ ✶ ☊℞ 15:37 ☽ △ ☉ 17:33 ☿ ☍ ♄℞ 17:38 ♃℞ ✶ ♆ 21:44 ☽ □ ♆	**30** 01:43 ☽ ☍ ⚷ 02:15 ☽ □ ♄℞ 02:30 ☿ □ ♅ 03:09 ☽ ☍ ♅ 03:14 ☽ □ ☿ 09:53 ☽ □ ♂ 14:28 ☽ □ ♀ ☽٪ 18ч23м

MAY 2043

JUNE 2043

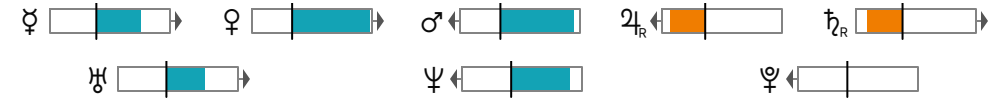


gemini

00:00 KOWLOON TONG, HONG KONG (UTC+8)

Day	☉	☽	☿	♀	♂	♃	♄	♅	♆	♇	☊
1	10°07′♊	08°21′♓	16°24′♉	21°44′♉	18°43′♉	01°05′R	13°22′R	14°02′♌	11°10′♉	01°19′♓	06°22′R
2	11°04′	21°52′	17°45′	22°57′	19°27′	00°58′♑	13°18′♏	14°04′	11°12′	01°19′R	06°22′D
3	12°02′	05°47′♈	19°09′	24°10′	20°11′	00°51′	13°14′	14°06′	11°14′	01°19′	06°23′♈
4	12°59′	20°05′	20°35′	25°23′	20°55′	00°44′	13°11′	14°08′	11°16′	01°19′	06°22′R
5	13°57′	04°45′♉	22°04′	26°36′	21°39′	00°37′	13°07′	14°11′	11°18′	01°19′	06°19′
6	14°54′	19°43′	23°36′	27°49′	22°22′	00°30′	13°04′	14°13′	11°19′	01°19′	06°14′
● 7	15°51′	04°52′♊	25°10′	29°03′	23°06′	00°23′	13°00′	14°15′	11°21′	01°19′	06°07′
8	16°49′	20°01′	26°47′	00°16′♊	23°49′	00°16′	12°57′	14°17′	11°23′	01°19′	05°57′
9	17°46′	05°00′♋	28°27′	01°29′	24°33′	00°09′	12°54′	14°20′	11°25′	01°19′	05°47′
10	18°44′	19°39′	00°09′♊	02°42′	25°16′	00°01′	12°50′	14°22′	11°27′	01°19′	05°37′
11	19°41′	03°54′♌	01°54′	03°56′	26°00′	29°54′♐	12°47′	14°25′	11°29′	01°18′	05°29′
12	20°39′	17°39′	03°41′	05°09′	26°43′	29°46′	12°44′	14°27′	11°31′	01°18′	05°23′
13	21°36′	00°55′♍	05°31′	06°22′	27°26′	29°39′	12°41′	14°30′	11°33′	01°18′	05°19′
14	22°33′	13°45′	07°23′	07°35′	28°09′	29°31′	12°38′	14°32′	11°35′	01°18′	05°17′
15	23°31′	26°12′	09°18′	08°49′	28°52′	29°24′	12°35′	14°35′	11°36′	01°17′	05°17′D
16	24°28′	08°22′♎	11°15′	10°02′	29°36′	29°16′	12°32′	14°38′	11°38′	01°17′	05°17′R
17	25°25′	20°20′	13°14′	11°15′	00°19′♊	29°09′	12°30′	14°40′	11°40′	01°17′	05°17′
18	26°22′	02°11′♏	15°16′	12°28′	01°01′	29°01′	12°27′	14°43′	11°42′	01°16′	05°14′
19	27°20′	14°00′	17°19′	13°42′	01°44′	28°53′	12°25′	14°46′	11°43′	01°16′	05°09′
20	28°17′	25°50′	19°24′	14°55′	02°27′	28°46′	12°22′	14°49′	11°45′	01°15′	05°01′
21	29°14′	07°45′♐	21°31′	16°08′	03°10′	28°38′	12°20′	14°51′	11°47′	01°15′	04°51′
○ 22	00°11′♋	19°46′	23°40′	17°22′	03°53′	28°30′	12°17′	14°54′	11°48′	01°14′	04°39′
23	01°09′	01°55′♑	25°49′	18°35′	04°35′	28°23′	12°15′	14°57′	11°50′	01°14′	04°25′
24	02°06′	14°14′	27°59′	19°48′	05°18′	28°15′	12°13′	15°00′	11°52′	01°13′	04°12′
25	03°03′	26°43′	00°10′♋	21°02′	06°00′	28°07′	12°11′	15°03′	11°53′	01°13′	04°00′
26	04°00′	09°21′♒	02°22′	22°15′	06°43′	28°00′	12°09′	15°06′	11°55′	01°12′	03°50′
27	04°58′	22°11′	04°33′	23°29′	07°25′	27°52′	12°07′	15°09′	11°56′	01°12′	03°43′
28	05°55′	05°14′♓	06°44′	24°42′	08°08′	27°45′	12°05′	15°12′	11°58′	01°11′	03°38′
29	06°52′	18°30′	08°55′	25°56′	08°50′	27°37′	12°04′	15°15′	11°59′	01°10′	03°36′
30	07°49′	02°01′♈	11°05′	27°09′	09°32′	27°30′	12°02′	15°18′	12°01′	01°10′	03°36′

PLANETARY SPEED (MONTH START)



LUNATIONS

● New Moon
7 Jun 18:35
♊ 16°36′

○ Full Moon
22 Jun 22:20
♑ 01°05′

STATIONS & INNER PLANET SHADOWS

♆ SR 1 Jun 16:41
♓ 01°19′

INGRESSES

07 Jun ♀ → ♊
09 Jun ☿ → ♊
10 Jun ♃R → ♐
16 Jun ♂ → ♊
21 Jun ☉ → ♋
24 Jun ☿ → ♋

OVERFLOW

12 ☽☌ 0ʜ36ᴍ
22:17 ☽ → ♍
22:33 ♂ △ ♆

30 18:41 ☽ □ ☿
20:04 ♃R □ ♆
23:10 ☽ △ ♅

☉ SUNDAY	☽ MONDAY	♂ TUESDAY	☿ WEDNESDAY	♃ THURSDAY	♀ FRIDAY	♄ SATURDAY
31 ♈ ♍ ♒ ♒ P☽ □ ♂ 03:07 ☿ ☍ ☿ 08:51 ☽ → ♓ 10:56 ☽ ✶ ♃R 11:17 ☽ ☌ ♆ 12:18 ☉ △ ☊ 14:25 ♀ △ ♇ 23:12 ♏ → ♒	**1** 10♓15 02:19 ⚷ □ ♄R 03:24 ☽ □ ☉ 05:03 ☽ ✶ ♆ 08:56 ☽ △ ♄R 15:56 ☽ ✶ ☿ 16:41 ☿ SR ♓ 19:31 ☽ ✶ ♂	**2** 02:03 ☽ ✶ ♀ ☽٪ 12н02м 14:05 ☽ → ♈ 14:13 ♀ ☌ ♅ 15:38 ☽ □ ♃R	**3** 01:01 ☽ ☌ ☊ 11:19 ☽ ✶ ☉ 13:07 ☽ △ ⚷ 14:04 ☽ △ ♅ ☽٪ 26н11м	**4** 28♈32 10:38 ☿ ☌ ♂ 10:40 ☿ △ ♇ 10:41 ♂ △ ♇ 16:15 ☽ → ♉ 16:45 ☉ ✶ ⚷ 17:20 ☽ △ ♃R 18:25 ☽ ✶ ♆R	**5** 04:28 ☽ ☌ ♃ 06:04 ☉ ✶ ♅ 07:36 ☽ ☌ ♄ 10:32 ☽ ☌ ♆ 13:24 ☽ ☍ ♄R 14:25 ☽ □ ⚷ 15:11 ☽ □ ♅ 15:30 ♀ △ ♆	**6** 01:04 ☿ ☌ ♅ 04:25 ☽ ☌ ♂ 06:16 ☽ ☌ ♅ 06:51 ☽ ☌ ☿ 08:46 ☊R △ ♑ 13:59 ☽ ☌ ♀ ☽٪ 2н18м 16:17 ☽ → ♊ 18:23 ☽ □ ♆R
7 16♊36 ♈ ♍ ♒ ♓ 01:57 ☽ ✶ ☊R 05:12 ♏ → ♓ 14:18 ☽ ✶ ⚷ 14:54 ☽ ✶ ♅ 18:35 ☽ ☌ ☉ ☽٪ 21н21м 18:37 ♀ → ♊ 18:53 ♂ ☌ ♅	**8** 01:19 ♆ ☍ ☽ 08:48 ☿ △ ♆ 15:56 ☽ → ♋ 16:15 ☽ ☍ ♃R 18:04 ☽ △ ♆R 20:36 ♀ ✶ ⚷ 20:38 ♀ □ ♆R	**9** 01:15 ☽ □ ☊R 10:28 ☽ ✶ ♆ 12:48 ☽ △ ♄R 17:12 ♏ → ♈ 21:46 ☿ → ♊	**10** 05:42 ♃R → ♐ 09:52 ☽ ✶ ♂ ☽٪ 7н28м 15:58 ☿ □ ♆R 16:01 ☿ ✶ ⚷ 17:20 ☽ → ♌ 19:35 ☽ ☌ ⚷ 20:05 ☽ ✶ ☿ 23:12 ♎ → ♓	**11** 04♌45 00:03 ☽ ✶ ♀ 00:33 ☽ ☌ ♆ 02:41 ☽ △ ☊R 05:46 ♀ ✶ ♆ 13:09 ☽ □ ♆ 15:21 ☽ □ ♄R 18:02 ☽ ☌ ⚷ 18:19 ☽ ☌ ♅	**12** 01:44 ♀ ☍ ☉ 04:14 ♀ ✶ ☊R 05:44 ☽ ✶ ☉ 07:04 ☿ ✶ ♆ 14:59 ☉ □ ♇ 17:14 ☽ □ ♂ 20:22 ☿ ☍ ☉ 20:35 ♀ ☍ ♑ 21:27 ☿ ✶ ☊R 21:41 ☽ △ ♃R	**13** 00:41 ☽ ☍ ♆R 08:46 ☿ ☍ ♑ 09:56 ☽ □ ☿ 11:09 ☽ □ ♀ 11:12 ♏ → ♈ 19:52 ☽ △ ♆ 21:53 ☽ ✶ ♄R
14 23♍17 07:09 ☿ ☌ ♀ 14:21 ☽ ☌ ♇ 18:18 ☽ □ ☉ 23:49 ⚷ ☌ ♅	**15** 02:19 ☽ ☌ ♆ 04:14 ☿ △ ☊ 05:32 ☽ △ ♂ 06:11 ☽ □ ♃R ☽٪ 1н13м 07:24 ☽ → ♎ 16:19 ♀ △ ☊ 17:52 ☽ ☍ ☊	**16** 02:31 ☽ ☌ ☊ 03:40 ☽ △ ♀ 06:52 ☽ △ ☿ 12:33 ☽ ✶ ♅ 12:42 ☽ ✶ ⚷ 13:22 ♂ → ♊ 14:12 ♏ → ♉	**17** 11:10 ☽ △ ☉ 17:25 ☿ ✶ ♅ 17:37 ☽ ✶ ♃R ☽٪ 1н55м 19:13 ☿ ✶ ⚷ 19:32 ☽ → ♍ 22:08 ☽ △ ♆R 22:18 ☽ ☌ ♀ 22:35 ☊R △ ☉	**18** 12♍11 04:47 ☽ ☌ ♂ 06:12 ♏ → ♊ 08:10 ♂ □ ♆R 09:40 ♂ ✶ ⚷ 18:41 ☽ ☌ ☽ 19:21 ☽ ☍ ♆ 20:46 ☽ ☌ ♄R	**19** P☽ △ ☉ 01:33 ☽ □ ♅ ☽٪ 30н51м 01:36 ☉ □ ♆ 02:00 ☽ □ ⚷ 02:33 ☽ ☌ ☿ 21:48 ♀ ✶ ♅	**20** 03:24 ♀ ✶ ⚷ 08:24 ☽ → ♐ 10:36 ☉ ☍ ♃R 10:56 ☽ □ ♆R 14:12 ☽ ☍ ♂ 18:16 ☽ △ ☊R 18:57 ☽ ☌ ☉ 20:48 ☿ □ ♇ 20:53 ☽ ☌ ♑
21 14:17 ☽ △ ♅ 15:00 ☽ △ ⚷ 18:41 ☽ ☍ ♀ 18:58 ☉ → ♋ 19:26 ⚷ □ ☿	**22** 01♑05 09:23 ☽ ☍ ☿ 10:12 ♏ → ♋ 11:33 ♂ ✶ ♆ 17:06 ☽ ☌ ♃R ☽٪ 3н06м 19:42 ♂ ✶ ☊R 20:12 ☽ → ♑ 22:20 ☽ ☍ ☉ 22:38 ☽ ✶ ♆R	**23** 02:10 ☉ △ ♆R 04:48 ☽ □ ☊R 05:15 ☉ △ ♀ 17:24 ☿ □ ♆ 19:23 ☽ △ ♆ 20:05 ☽ ✶ ♄R ☽٪ 34н10м 21:44 ☊R △ ♆ 21:53 ♂ ☍ ☉	**24** 02:42 ☿ ☍ ♃R 22:00 ☿ → ♋	**25** 04:05 ♀ □ ♇ 06:15 ☽ → ♒ 06:21 ♂ ☍ ♑ 11:22 ☿ △ ♆R 12:57 ☿ △ ♀ 13:40 ☽ ✶ ☊R 18:43 ☽ △ ♂ 20:12 ☉ □ ☊R	**26** 19♒47 04:48 ☽ □ ♆ 05:14 ☽ □ ♄R 10:49 ☽ ☍ ♅ 12:00 ☽ ☍ ⚷ 13:36 ☉ △ ♂ 15:12 ☿ □ ☊R 23:56 ☿ △ ♂	**27** 02:38 ☽ △ ♀ 07:55 ☿ ☌ ☉ 10:24 ☽ ✶ ♃R ☽٪ 4н00м 14:24 ☽ → ♓ 15:12 ♏ → ♌ 16:36 ☽ ☌ ♆R
28 01:20 ☽ △ ☉ 03:18 ☽ △ ☿ 05:34 ☽ □ ♂ 08:41 ☿ ✶ ♃ 12:15 ☽ ✶ ♆ 12:26 ☽ △ ♄R	**29** 03:19 ♅ □ ☿ 06:11 ☿ ✶ ♄ 08:00 ☿ □ ☊ 14:33 ☽ □ ♀ 16:05 ☽ □ ♃R ☽٪ 4н20м 16:39 ☉ ✶ ♃ 20:25 ☽ → ♈	**30** 08♈15 02:45 ☽ ☌ ☊ 03:25 ☿ △ ☽ 03:30 ♂ △ ☊ 04:46 ♀ □ ♆ 06:10 ♀ ☍ ♃R 10:26 ☿ ✶ ♆ 10:28 ☿ △ ♄R 10:53 ☽ □ ☉ 11:33 ♄R ☍ ♆ 13:49 ☽ ✶ ♂	**1** ♈ ♍ ♓ ♍ 00:42 ☽ △ ⚷ 14:12 ♏ → ♍ 17:42 ☉ ✶ ♄ 19:28 ☽ △ ♃R 21:49 ☉ □ ☊ 22:49 ☿ △ ♀ 23:20 ☽ ✶ ♀ ☽٪ 0н43м	**2** 00:03 ☽ → ♉ 01:59 ☽ ✶ ♆R 07:42 ♀ → ♋ 12:40 ☽ ☌ ♃ 15:54 ☽ ☌ ♄ 17:28 ☽ ✶ ☉ 20:02 ☽ ☍ ♄R 20:13 ☽ ☌ ♆	**3** 26♉28 01:49 ☽ □ ♅ 03:29 ☽ □ ⚷ 05:55 ♀ △ ♆R 05:59 ☽ ✶ ☿ ☽٪ 19н35м 10:23 ♀ △ ♀ 15:16 ☽ ☌ ♅ 17:51 ☉ △ ☽	**4** 01:34 ☽ → ♊ 03:24 ☽ □ ♆R 07:07 ☽ ✶ ☊R 07:38 ☉ △ ♄R 12:06 ☉ ✶ ♆ 19:30 ☿ ✶ ♇ 22:39 ☽ ☌ ♂

JUNE 2043

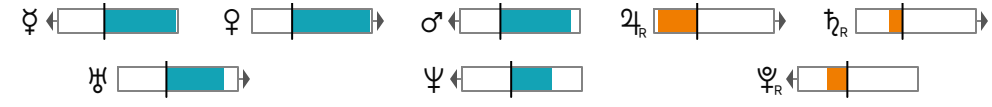
JULY 2043



00:00 KOWLOON TONG, HONG KONG (UTC+8)

Day	☉	☽	☿	♀	♂	♃	♄	♅	♆	♇	☊
1	08°46′♋	15°50′♈	13°14′♋	28°22′♊	10°14′♊	27°22′R	12°01′R	15°22′♌	12°02′♉	01°09′R	03°36′R
2	09°44′	29°57′	15°22′	29°36′	10°57′	27°15′♐	11°59′♏	15°25′	12°04′	01°08′♓	03°35′♈
3	10°41′	14°22′♉	17°29′	00°49′♋	11°39′	27°08′	11°58′	15°28′	12°05′	01°08′	03°32′
4	11°38′	29°01′	19°34′	02°03′	12°21′	27°00′	11°57′	15°31′	12°06′	01°07′	03°27′
5	12°35′	13°50′♊	21°37′	03°16′	13°03′	26°53′	11°56′	15°34′	12°08′	01°06′	03°19′
6	13°33′	28°42′	23°39′	04°30′	13°45′	26°46′	11°55′	15°38′	12°09′	01°05′	03°09′
● 7	14°30′	13°27′♋	25°39′	05°44′	14°26′	26°39′	11°54′	15°41′	12°10′	01°05′	02°58′
8	15°27′	27°57′	27°38′	06°57′	15°08′	26°32′	11°53′	15°44′	12°11′	01°04′	02°47′
9	16°24′	12°06′♌	29°34′	08°11′	15°50′	26°25′	11°52′	15°48′	12°13′	01°03′	02°38′
10	17°21′	25°50′	01°29′♌	09°24′	16°32′	26°19′	11°51′	15°51′	12°14′	01°02′	02°31′
11	18°19′	09°06′♍	03°22′	10°38′	17°13′	26°12′	11°51′	15°54′	12°15′	01°01′	02°27′
12	19°16′	21°58′	05°12′	11°52′	17°55′	26°05′	11°50′	15°58′	12°16′	01°00′	02°25′
13	20°13′	04°27′♎	07°01′	13°05′	18°36′	25°59′	11°50′	16°01′	12°17′	01°00′	02°24′D
14	21°10′	16°39′	08°48′	14°19′	19°18′	25°53′	11°50′	16°05′	12°18′	00°59′	02°25′
15	22°08′	28°39′	10°33′	15°33′	19°59′	25°47′	11°50′	16°08′	12°19′	00°58′	02°24′R
16	23°05′	10°31′♏	12°16′	16°46′	20°40′	25°40′	11°50′	16°12′	12°20′	00°57′	02°23′
17	24°02′	22°21′	13°57′	18°00′	21°22′	25°34′	11°50′D	16°15′	12°21′	00°56′	02°19′
18	24°59′	04°14′♐	15°36′	19°14′	22°03′	25°29′	11°50′	16°19′	12°22′	00°55′	02°13′
19	25°56′	16°13′	17°13′	20°27′	22°44′	25°23′	11°50′	16°22′	12°23′	00°54′	02°05′
20	26°54′	28°21′	18°48′	21°41′	23°25′	25°17′	11°50′	16°26′	12°24′	00°53′	01°55′
21	27°51′	10°41′♑	20°21′	22°55′	24°06′	25°12′	11°51′	16°29′	12°25′	00°52′	01°44′
○ 22	28°48′	23°13′	21°53′	24°09′	24°47′	25°07′	11°51′	16°33′	12°26′	00°51′	01°33′
23	29°45′	05°59′♒	23°22′	25°23′	25°28′	25°01′	11°52′	16°36′	12°27′	00°50′	01°23′
24	00°43′♌	18°56′	24°49′	26°36′	26°08′	24°56′	11°53′	16°40′	12°27′	00°48′	01°14′
25	01°40′	02°06′♓	26°14′	27°50′	26°49′	24°52′	11°53′	16°44′	12°28′	00°47′	01°09′
26	02°37′	15°26′	27°38′	29°04′	27°30′	24°47′	11°54′	16°47′	12°29′	00°46′	01°05′
27	03°35′	28°58′	28°59′	00°18′♌	28°11′	24°42′	11°55′	16°51′	12°30′	00°45′	01°04′
28	04°32′	12°40′♈	00°18′♍	01°32′	28°51′	24°38′	11°56′	16°55′	12°30′	00°44′	01°05′D
29	05°29′	26°34′	01°35′	02°46′	29°32′	24°34′	11°58′	16°58′	12°31′	00°43′	01°05′
30	06°27′	10°37′♉	02°50′	04°00′	00°12′♋	24°30′	11°59′	17°02′	12°31′	00°42′	01°06′R
31	07°24′	24°51′	04°02′	05°14′	00°53′	24°26′	12°00′	17°06′	12°32′	00°41′	01°04′

PLANETARY SPEED (MONTH START)



LUNATIONS

● New Moon
7 Jul 01:50
♋ 14°34′

○ Full Moon
22 Jul 11:24
♑ 29°15′

STATIONS & INNER PLANET SHADOWS

♄ SD 16 Jul 02:07
♏ 11°50′

☿ 30 Jul 18:19
♍ 03°45′

INGRESSES

02 Jul ♀ → ♋
09 Jul ☿ → ♌
23 Jul ☉ → ♌
26 Jul ♀ → ♌
27 Jul ☿ → ♍
29 Jul ♂ → ♋

OVERFLOW

11 23:35 ♀ △ ♄R
14 18:29 ♀ △ ☿
16 15:19 ☽ □ ⚷
19:48 ♂ □ ⏱
24 20:11 ☽ → ♓
21:38 ☽ ☌ ♅R
29 18:44 ☽ ☌ ♃
22:03 ☽ ☌ ♄
31 18:58 ☽ ✶ ♀
22:28 ☽ ✶ ☉

☉ SUNDAY	☽ MONDAY	♂ TUESDAY	☿ WEDNESDAY	♃ THURSDAY	♀ FRIDAY	♄ SATURDAY
28 01:20 ☽ △ ☉ 03:18 ☽ △ ☿ 05:34 ☽ □ ♂ 08:41 ☿ ⚹ ♃ 12:15 ☽ ⚹ ♆ 12:26 ☽ △ ♄℞	**29** 03:19 ♅ □ ☿ 06:11 ☿ ⚹ ♄ 08:00 ☿ □ ☊ 14:33 ☽ □ ☿ 16:05 ☽ □ ♃℞ ☽٪ 4н20м 16:39 ☉ ⚹ ♃ 20:25 ☽ → ♈	**30** 08♈15 02:45 ☽ ☌ ☊ 03:25 ☿ △ ☽ 03:30 ♂ △ ☊ 04:46 ♀ □ ♆ 06:10 ♀ ☍ ♃℞ 10:26 ☿ ⚹ ♆ 10:28 ☿ △ ♄℞ 10:53 ☽ □ ☉ 11:33 ♄℞ ☍ ♆ 13:49 ☽ ⚹ ♂	**1** ♈ ♍ ♓ ♍ 00:42 ☽ △ ⚷ 14:12 ♅ → ♍ 17:42 ☉ ⚹ ♄ 19:28 ☽ △ ♃℞ 21:49 ☉ □ ☊ 22:49 ☿ △ ☿ 23:20 ☽ ⚹ ♀ ☽٪ 0н43м	**2** 00:03 ☽ → ♉ 01:59 ☽ ⚹ ♆℞ 07:42 ♀ → ♋ 12:40 ☽ ☌ ♃ 15:54 ☽ ☌ ♄ 17:28 ☽ ⚹ ☉ 20:02 ☽ ☍ ♄℞ 20:13 ☽ ☌ ♆	**3** 26♉28 01:49 ☽ □ ♅ 03:29 ☽ □ ⚷ 05:55 ♀ △ ♆℞ 05:59 ☽ ⚹ ☿ ☽٪ 19н35м 10:23 ♀ △ ♀ 15:16 ☽ ☌ ♅ 17:51 ☉ △ ☽	**4** 01:34 ☽ → ♊ 03:24 ☽ □ ♆℞ 07:07 ☽ ⚹ ☊℞ 07:38 ☉ △ ♄℞ 12:06 ☉ ⚹ ♆ 19:30 ☿ ⚹ ♇ 22:39 ☽ ☌ ♂
5 ♈ ♍ ♓ ♎ 00:36 ♀ □ ☊℞ 02:48 ☽ ⚹ ♅ 04:39 ☽ ⚹ ⚷ 18:12 ♅ → ♎ 20:54 ☽ ☍ ♃℞ ☽٪ 5н12м	**6** 00:09 ☿ ⚹ ♅ 00:54 ♀ △ ♂ 02:06 ☽ → ♋ 03:52 ☽ △ ♆℞ 07:07 ☽ □ ☊℞ 10:16 ☽ ☌ ♀ 21:28 ☽ △ ♄℞ 21:54 ☽ ⚹ ♆	**7** 14♋34 ♈ ♍ ♓ ♏ 01:50 ☽ ☌ ☉ 10:12 ♅ → ♏ 19:16 ☉ △ ☿ 21:05 ☿ ⚹ ♆ 23:23 ☽ ☌ ☿ ☽٪ 4н02м	**8** 03:25 ☽ → ♌ 05:38 ☽ ☌ ⚷ 08:02 ☽ △ ☊℞ 10:33 ☽ ☌ ♆ 11:15 ♀ ⚹ ♃ 22:31 ♂ ⚹ ♅ 23:36 ☽ □ ♄℞	**9** 00:11 ☽ □ ♆ 05:14 ☿ → ♌ 06:24 ☽ ☌ ♅ 06:47 ☽ ⚹ ♂ 08:50 ☽ ☌ ⚷ 21:52 ☿ ☌ ⚷ 22:23 ☿ □ ♀	**10** 02♍52 ♈ ♍ ♈ ♈ 00:51 ☽ △ ♃℞ ☽٪ 6н35м 01:22 ♀ ⚹ ♄ 04:35 ♀ □ ☊ 07:26 ☽ → ♍ 09:18 ☽ ☍ ♆℞ 12:38 ☿ △ ☊℞ 13:12 ♅ → ♐ 23:12 ♅ → ♈	**11** 03:06 ☽ ⚹ ♀ 05:02 ☽ ⚹ ♄℞ 05:48 ☽ △ ♆ 07:17 ♂ ⚹ ⚷ 11:09 ☿ ☌ ♆ 14:48 ♀ △ ☽ 15:24 ☿ □ ♂ 15:54 ☽ □ ♂ 18:28 ☽ ⚹ ☉ 22:37 ☽ ☌ ♇
12 00:25 ☿ △ ☉ 07:47 ☽ □ ♃℞ ☽٪ 7н33м 08:05 ♀ ⚹ ♆ 10:20 ☽ ☌ ♆ 13:04 ☿ △ ♎ 15:20 ☽ → ♎ 20:00 ☽ ☍ ☊	**13** 05:50 ☽ ⚹ ☿ 06:51 ☿ □ ♃ 10:08 ☽ ☌ ☊ 18:50 ☽ □ ♀ 22:50 ☽ ⚹ ♅	**14** 21♎34 ♈ ♍ ♈ ♉ P ☽ △ ♎ 01:40 ☉ ⚹ ♇ 02:12 ☽ ⚹ ⚷ 02:12 ♅ → ♉ 05:34 ☽ △ ♂ 09:17 ☿ □ ♄ 09:46 ☽ □ ☉ 11:31 ☿ ⚹ ☊ 18:16 ☽ ⚹ ♃℞ ☽٪ 8н26м	**15** ♈ ♍ ♈ ♊ 02:42 ☽ → ♏ 04:39 ☽ △ ♆℞ 05:27 ☽ ☌ ♀ 11:46 ☿ □ ☽ 11:54 ☽ ☌ ♂ 17:52 ☿ □ ♄℞ 18:12 ♅ → ♊	**16** 01:07 ☿ □ ♆ 01:46 ☽ ☌ ☽ 02:07 ♄ SD ♏ 02:39 ☽ ☌ ♄ 03:42 ☽ ☍ ♆ 04:08 ☽ □ ☿ 09:37 ☽ ☌ ☿ 11:34 ☽ □ ♅ 14:09 ☽ △ ♀ 14:47 ☉ ⚹ ♅	**17** 03:42 ☽ △ ☉ ☽٪ 11н45м 15:27 ☽ → ♐ 17:19 ☽ □ ♆℞ 19:07 ☿ □ ☿ 20:00 ☽ △ ☊℞	**18** 10♐29 02:01 ☽ ☌ ☉ 03:57 ☽ ☌ ♎ 10:56 ☿ ☌ ♅
19 ♈ ♍ ♈ ♋ 00:18 ☽ △ ♅ 02:17 ☽ △ ☿ 04:18 ☽ △ ⚷ 13:42 ☽ ☍ ♂ 15:15 ♀ ⚹ ♇ 18:01 ☽ ☌ ♃℞ ☽٪ 9н11м 18:45 ☿ ☌ ⚷ 22:12 ♅ → ♋	**20** 03:12 ☽ → ♑ 04:56 ☽ ⚹ ♆℞ 06:52 ☽ □ ☊℞ 12:30 ☉ ⚹ ♆	**21** 02:14 ☽ ⚹ ♄ 03:20 ☽ △ ♆ 14:39 ♀ ⚹ ♅	**22** 29♑15 01:56 ☽ ☍ ♀ 10:18 ♂ ☍ ♃℞ 11:24 ☽ ☍ ☉ ☽٪ 1н23м 12:47 ☽ → ♒ 15:29 ☽ ⚹ ☊℞	**23** 04:57 ☿ □ ♅ 05:53 ☉ → ♌ 10:34 ☊℞ △ ⚷ 10:57 ☽ □ ♄ 12:02 ☽ □ ♆ 19:48 ☽ ☍ ♅	**24** 00:04 ☽ ☍ ⚷ 01:54 ☿ △ ♃℞ 10:55 ☽ ⚹ ♃℞ 11:57 ☉ △ ☊℞ 12:05 ☽ ☍ ☿ 13:54 ☽ △ ♂ ☽٪ 6н17м 15:06 ☉ ☌ ⚷ 15:19 ♀ ⚹ ♆ 16:09 ☉ □ ♀	**25** ♈ ♍ ♈ ♌ 03:12 ♅ → ♌ 17:40 ☽ △ ♄ 18:42 ☽ ⚹ ♆ 19:29 ☿ ⚹ ♂ 20:14 ♂ □ ♆
26 17♓47 16:30 ☽ □ ♃℞ 18:00 ♀ → ♌ 22:32 ☽ □ ♂ ☽٪ 3н16м	**27** 01:48 ☽ → ♈ 02:34 ☽ △ ♀ 03:42 ☽ ☌ ☊ 08:42 ☽ △ ☉ 15:05 ♀ △ ☊ 16:11 ☉ ☌ ♆ 18:17 ☿ → ♍ 19:45 ♀ ☌ ⚷ 20:33 ♀ □ ♀	**28** 00:24 ☉ □ ♂ 07:23 ☽ △ ♅ 07:53 ☿ ☍ ♆℞ 11:55 ☽ △ ⚷ 17:42 ☉ △ ☉ 19:38 ☿ ⚹ ♀ 20:35 ☽ △ ♃℞	**29** 06♉08 ♈ ♍ ♈ ♍ 02:12 ♅ → ♍ 05:20 ☽ ⚹ ♂ ☽٪ 0н33м 05:53 ☽ → ♉ 07:06 ☽ ⚹ ♆℞ 09:27 ☽ △ ☿ 11:38 ☽ □ ♀ 16:22 ☽ □ ☉ 16:30 ♂ → ♋ 17:47 ☉ △ ♎	**30** 02:18 ☽ ☍ ♄ 03:13 ☽ ☌ ♆ 04:24 ♀ ☌ ♆ 10:46 ♀ □ ♂ 10:53 ☽ □ ♅ ☽٪ 21н43м 15:32 ☽ □ ⚷ 17:06 ♂ △ ♆℞ 18:19 ☿ ⚟ ♍ 22:00 ☽ ☌ ♅	**31** 00:11 ♀ △ ☉ 03:16 ☉ □ ♃ 06:35 ♂ □ ☊℞ 08:36 ☽ → ♊ 09:44 ☽ □ ♆℞ 10:20 ☿ ⚹ ♂ 10:23 ☽ ⚹ ☊℞ 16:44 ☽ □ ☿ 17:06 ♂ △ ♀ 18:51 ♀ △ ♎	**1** 00:35 ☿ □ ☉ 13:16 ☽ ⚹ ♅ 18:05 ☽ ⚹ ⚷ 20:49 ♀ □ ♃ 20:55 ☿ □ ♎

JULY 2043

AUGUST 2043

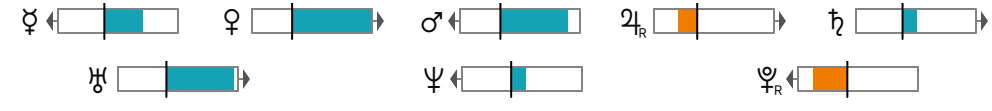


leo

00:00 KOWLOON TONG, HONG KONG (UTC+8)

Day	☉	☽	☿	♀	♂	♃	♄	♅	♆	♇	☊
1	08°21′♌	09°13′♊	05°12′♍	06°28′♌	01°33′♋	24°22′ R	12°02′♏	17°09′♌	12°32′♉	00°39′ R	01°01′ R
2	09°19′	23°39′	06°20′	07°42′	02°13′	24°18′♐	12°03′	17°13′	12°33′	00°38′♓	00°56′♈
3	10°16′	08°05′♋	07°26′	08°56′	02°53′	24°15′	12°05′	17°17′	12°33′	00°37′	00°49′
4	11°14′	22°25′	08°28′	10°10′	03°33′	24°12′	12°07′	17°20′	12°34′	00°36′	00°41′
● 5	12°11′	06°34′♌	09°28′	11°24′	04°14′	24°09′	12°09′	17°24′	12°34′	00°35′	00°33′
6	13°08′	20°26′	10°25′	12°38′	04°54′	24°06′	12°11′	17°28′	12°35′	00°33′	00°27′
7	14°06′	03°57′♍	11°20′	13°52′	05°34′	24°03′	12°13′	17°32′	12°35′	00°32′	00°22′
8	15°03′	17°07′	12°11′	15°06′	06°13′	24°01′	12°15′	17°35′	12°35′	00°31′	00°19′
9	16°01′	29°55′	12°59′	16°20′	06°53′	23°58′	12°17′	17°39′	12°35′	00°30′	00°18′
10	16°58′	12°24′♎	13°43′	17°34′	07°33′	23°56′	12°20′	17°43′	12°36′	00°28′	00°19′ D
11	17°56′	24°36′	14°24′	18°48′	08°13′	23°54′	12°22′	17°46′	12°36′	00°27′	00°20′
12	18°54′	06°37′♏	15°01′	20°02′	08°52′	23°52′	12°25′	17°50′	12°36′	00°26′	00°22′
13	19°51′	18°31′	15°34′	21°16′	09°32′	23°51′	12°27′	17°54′	12°36′	00°25′	00°22′
14	20°49′	00°22′♐	16°03′	22°30′	10°11′	23°49′	12°30′	17°58′	12°36′	00°23′	00°22′ R
15	21°46′	12°17′	16°28′	23°45′	10°51′	23°48′	12°33′	18°01′	12°36′	00°22′	00°20′
16	22°44′	24°19′	16°48′	24°59′	11°30′	23°47′	12°36′	18°05′	12°36′	00°21′	00°16′
17	23°42′	06°32′♑	17°03′	26°13′	12°10′	23°46′	12°39′	18°09′	12°36′ R	00°20′	00°11′
18	24°39′	18°59′	17°13′	27°27′	12°49′	23°46′	12°42′	18°13′	12°36′	00°18′	00°05′
19	25°37′	01°43′♒	17°18′	28°41′	13°28′	23°45′	12°45′	18°16′	12°36′	00°17′	29°59′♓
○ 20	26°35′	14°44′	17°18′ R	29°56′	14°07′	23°45′	12°48′	18°20′	12°36′	00°16′	29°54′
21	27°32′	28°01′	17°11′	01°10′♍	14°46′	23°45′	12°51′	18°24′	12°36′	00°14′	29°50′
22	28°30′	11°33′♓	17°00′	02°24′	15°25′	23°45′ D	12°55′	18°27′	12°36′	00°13′	29°47′
23	29°28′	25°19′	16°42′	03°38′	16°04′	23°45′	12°58′	18°31′	12°35′	00°12′	29°46′
24	00°26′♍	09°15′♈	16°18′	04°53′	16°43′	23°45′	13°02′	18°35′	12°35′	00°10′	29°46′ D
25	01°23′	23°18′	15°49′	06°07′	17°22′	23°46′	13°05′	18°38′	12°35′	00°09′	29°47′
26	02°21′	07°27′♉	15°15′	07°21′	18°01′	23°47′	13°09′	18°42′	12°35′	00°08′	29°49′
27	03°19′	21°39′	14°35′	08°35′	18°39′	23°48′	13°13′	18°46′	12°34′	00°07′	29°50′
28	04°17′	05°51′♊	13°50′	09°50′	19°18′	23°49′	13°17′	18°49′	12°34′	00°05′	29°50′ R
29	05°15′	20°03′	13°02′	11°04′	19°56′	23°50′	13°21′	18°53′	12°34′	00°04′	29°49′
30	06°13′	04°10′♋	12°10′	12°18′	20°35′	23°52′	13°25′	18°56′	12°33′	00°03′	29°48′
31	07°11′	18°12′	11°15′	13°33′	21°13′	23°54′	13°29′	19°00′	12°33′	00°01′	29°45′

PLANETARY SPEED (MONTH START)



LUNATIONS

● New Moon
5 Aug 10:22
♌ 12°36′

○ Full Moon
20 Aug 23:04
♒ 27°30′

STATIONS & INNER PLANET SHADOWS

♆ SR 16 Aug 05:57
♉ 12°36′

☿ SR 19 Aug 09:33
♍ 17°19′

♃ SD 21 Aug 02:34
♐ 23°45′

INGRESSES

18 Aug ☊R → ♓
20 Aug ♀ → ♍
23 Aug ☉ → ♍

OVERFLOW

23 13:09 ☉ → ♍
14:48 ♂ ✶ ☿R
17:37 ♀ ✶ ♂
17:50 ☉ ☍ ♆R

29 23:30 ☉ □ ☋

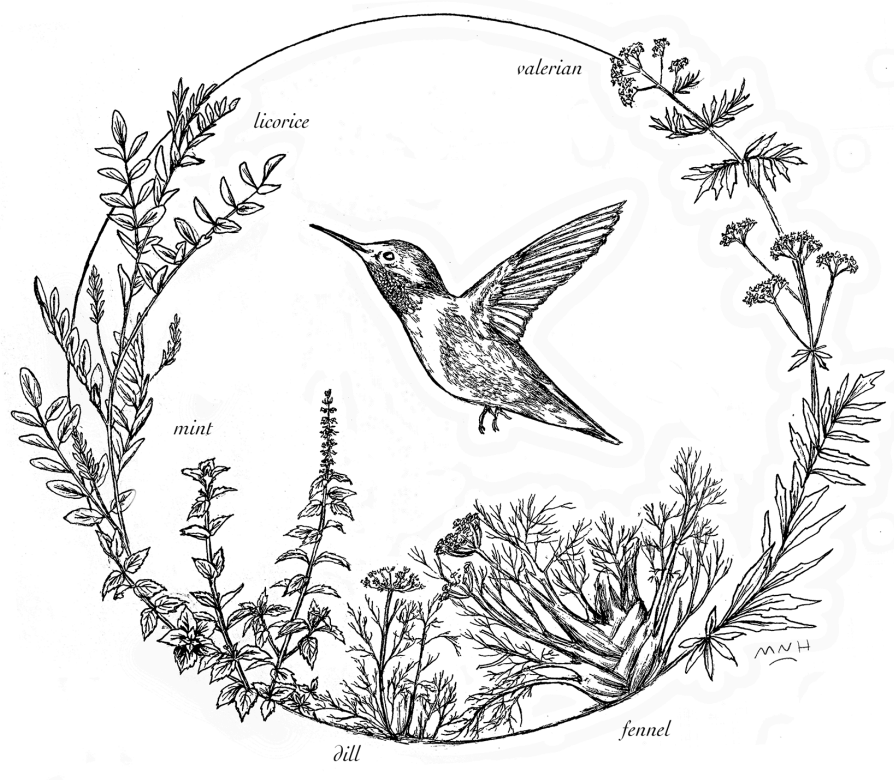
30 15:51 ☽ △ ♄
20:21 ☿R ✶ ☽
22:41 ♀ ✶ ♄

31 08:37 ☉ △ ♃
19:52 ☽ △ ☊R
20:21 ☽ → ♌
22:39 ☽ ☌ ⚷

AUGUST 2043

☉ SUNDAY	☽ MONDAY	♂ TUESDAY	☿ WEDNESDAY	♃ THURSDAY	♀ FRIDAY	♄ SATURDAY
26 17♓47 16:30 ☽ □ ♃R 18:00 ♀ → ♌ 22:32 ☽ □ ♂ ☽٪ 3н16м	**27** 01:48 ☽ → ♈ 02:34 ☽ △ ♀ 03:42 ☽ ☌ ♎ 08:42 ☽ △ ☉ 15:05 ♀ △ ♎ 16:11 ☉ ☌ ♅ 18:17 ☿ → ♍ 19:45 ♀ ☌ ⚷ 20:33 ♀ □ ♀	**28** 00:24 ☉ □ ♂ 07:23 ☽ △ ♅ 07:53 ☿ ☍ ♆R 11:55 ☽ △ ⚷ 17:42 ☉ △ ☉ 19:38 ☿ ⚹ ♀ 20:35 ☽ △ ♃R	**29** 06♉08 ♈ ♍ ♈ ♍ 02:12 ♅ → ♍ 05:20 ☽ ⚹ ♂ ☽٪ 0н33м 05:53 ☽ → ♉ 07:06 ☽ ⚹ ♆R 09:27 ☽ △ ☿ 11:38 ☽ □ ♀ 16:22 ☽ □ ☉ 16:30 ♂ → ♋ 17:47 ☉ △ ♑	**30** 02:18 ☽ ☍ ♄ 03:13 ☽ ☌ ♆ 04:24 ♀ ☌ ♆ 10:46 ♀ □ ♂ 10:53 ☽ □ ♅ ☽٪ 21н43м 15:32 ☽ □ ⚷ 17:06 ♂ △ ♆R 18:19 ☿ ⇊ ♍ 22:00 ☽ ☌ ♅	**31** 00:11 ♀ △ ☉ 03:16 ☉ □ ♃ 06:35 ♂ □ ☊R 08:36 ☽ → ♊ 09:44 ☽ □ ♇R 10:20 ☿ ⚹ ♂ 10:23 ☽ ⚹ ☊R 16:44 ☽ □ ☿ 17:06 ♂ △ ♀ 18:51 ♀ △ ♑	**1** 00:35 ☿ □ ☉ 13:16 ☽ ⚹ ♅ 18:05 ☽ ⚹ ⚷ 20:49 ♀ □ ♃ 20:55 ☿ □ ♑
2 24♊22 ♈ ♍ ♈ ♎ 01:05 ☽ ☍ ♃R ☽٪ 9н27м 04:09 ☉ □ ♄ 06:12 ♅ → ♎ 08:16 ☉ ⚹ ☊ 10:32 ☽ → ♋ 11:35 ☽ △ ♆R 11:59 ☽ □ ☊R 14:55 ☽ ☌ ♂ 22:49 ☽ ⚹ ☿	**3** ♈ ♍ ♈ ♏ 02:20 ☿ △ ♃ 06:41 ☽ △ ♄ 07:28 ☽ ⚹ ♆ ☽٪ 29н19м 10:44 ♀ □ ♄ 13:55 ♀ ⚹ ☊ 22:12 ♅ → ♏	**4** 04:08 ☉ □ ☽ 12:47 ☽ → ♌ 13:50 ☽ △ ☊R 15:02 ☽ ☌ ⚷ 19:59 ☽ ☌ ☿ 23:03 ☉ □ ♄ 23:57 ♀ □ ☽	**5** 12♌36 00:10 ☿ △ ♄ 09:06 ☽ ☌ ♀ 09:37 ☽ □ ♄ 09:44 ☉ □ ♆ 10:20 ☽ □ ♆ 10:22 ☽ ☌ ☉ 11:32 ♂ △ ♂ 15:04 ♀ □ ♄ 18:47 ☽ ☌ ♅ 22:59 ♀ □ ♆	**6** 00:21 ☽ ☌ ⚷ 06:25 ☽ △ ♃R ☽٪ 10н29м 16:54 ☽ → ♍ 17:52 ☽ ☍ ♆R	**7** ♈ ♍ ♈ ♐ 01:12 ♅ → ♐ 01:46 ☿ ⚹ ☽ 03:02 ☽ ⚹ ♂ 14:17 ☽ ☌ ☿ 15:01 ☽ ⚹ ♄ 15:39 ☽ △ ♆ 20:40 ♀ ☌ ☉	**8** 02:11 ☿ ⚹ ♄ 03:14 ♀ □ ☿ 05:07 ☉ □ ☿ 07:39 ☽ ☌ ♇ 12:05 ☿ △ ♆ 12:47 ☽ □ ♃R ☽٪ 11н20м 19:12 ☽ ☌ ♆
9 01♎06 ♈ ♍ ♈ ♑ 00:07 ☽ → ♎ 00:43 ☽ ☍ ☊ 13:12 ♅ → ♑ 14:04 ☽ □ ♂ 18:38 ☽ ☌ ☊ 23:12 ♂ ⚹ ♃	**10** 03:00 ♀ ☌ ♅ 09:42 ☽ ⚹ ☉ 10:26 ☽ ⚹ ♅ 11:14 ☽ ⚹ ♀ 17:20 ☽ ⚹ ⚷ 19:44 ☉ ☌ ♅ 22:36 ☽ ⚹ ♃R ☽٪ 12н07м	**11** 10:43 ☽ → ♏ 11:37 ☽ △ ♆R 13:26 ☽ ☌ ♀ 19:50 ☽ ☌ ♂	**12** 04:48 ☽ △ ♂ 09:36 ☽ ☌ ☽ 10:10 ☿ ⚹ ☿ 11:42 ☽ ☌ ♄ 12:03 ☽ ☍ ♆ 17:25 ☽ ☌ ☿ 17:46 ☽ ⚹ ☿ 21:58 ♂ ⚹ ♄ 22:45 ☽ □ ♅	**13** 19♏58 02:57 ☽ □ ☉ 03:57 ♂ □ ☊ 05:52 ♀ ☌ ⚷ 06:12 ☽ □ ⚷ 06:14 ☽ □ ♀ ☽٪ 16н59м 23:13 ☽ → ♐ 23:58 ☽ △ ☊R	**14** 00:02 ☽ □ ♆R 09:49 ☽ ☌ ☉ 11:45 ☽ ☌ ♑ 22:31 ♀ □ ♅	**15** ♈ ♍ ♈ ♒ 00:52 ☉ ☌ ⚷ 01:05 ♀ △ ♃R 04:12 ♅ → ♒ 08:38 ☽ □ ☿ 11:33 ☽ △ ♅ 19:13 ☽ △ ⚷ 19:50 ♂ △ ☽ 20:35 ☽ △ ☉ 22:57 ☽ ☌ ♃R
16 01:28 ☽ △ ♀ ☽٪ 9н44м 05:23 ♄ ☍ ♆ 05:57 ♆ SR ♉ 11:12 ☽ → ♑ 11:40 ☽ □ ☊R 11:53 ☽ ⚹ ♆R 23:21 ☉ □ ♅	**17** 08♑53 ♈ ♍ ♉ ♉ 01:52 ☉ △ ♃R 11:12 ♅ → ♉ 11:30 ☽ ☍ ♂ 11:45 ☽ △ ♆R 11:52 ☽ ⚹ ♄ 16:16 ♂ ⚹ ♆R 19:11 ♂ △ ♄ 20:35 ☽ △ ☿ ☽٪ 24н11м	**18** 20:46 ☽ → ♒ 20:47 ☽ ⚹ ☊R 23:03 ☊R → ♓	**19** ♈ ♍ ♉ ♊ P ☽ □ ♃R 03:12 ♅ → ♊ 09:33 ☿ SR ♍ 20:06 ☽ □ ♆R 20:27 ☽ □ ♄	**20** 27♒30 01:15 ♀ → ♍ 06:22 ♀ ☍ ♆R 06:35 ☽ ☍ ♅ 14:08 ☽ ☍ ⚷ 16:19 ☽ ⚹ ♃R 23:04 ☽ ☍ ☉ ☽٪ 4н27м	**21** 02:34 ♃ SD ♐ 03:31 ☽ → ♓ 03:41 ♀ ⚹ ♀ 03:57 ☽ ☌ ♆R 06:10 ☽ ☍ ♀ 18:10 ♂ △ ☿	**22** 01:49 ☽ ⚹ ♆R 02:23 ☽ △ ♄ 07:06 ☽ △ ♂ 09:20 ☽ ☍ ☿R 21:17 ☽ □ ♃ ☽٪ 10н48м
23 ♈ ♍ ♉ ♋ 07:12 ♅ → ♋ 07:41 ☽ ☌ ☊ 08:05 ☽ → ♈ **30** 03:44 ☽ ⚹ ☉ 04:43 ♀ △ ♆R 12:48 ☽ ⚹ ☿R 14:18 ☽ ⚹ ♆R 15:14 ☽ ⚹ ♀	**24** 15♈53 06:59 ♀ □ ☉ 13:23 ☽ □ ♂ 16:01 ☽ △ ♅ 23:06 ☉ ⚹ ♀ 23:39 ☽ △ ⚷ **31** 22♋29 00:42 ♂ ⚹ ♇ 04:14 ⚷ △ ♃ 05:26 ☽ ☌ ♂ ☽٪ 14н55м	**25** 00:47 ☽ △ ♃ ☽٪ 10н34м 01:34 ♀ □ ♑ 11:21 ☽ → ♉ 11:37 ☽ ⚹ ♆R 14:44 ☽ △ ☉ 23:17 ☿R ⚹ ☿ 23:49 ☽ △ ♀	**26** 00:08 ☽ ☌ ♃ 03:25 ♀ △ ♃ 03:26 ☽ ☌ ♄ 08:40 ☽ ☌ ♆R 09:41 ☽ ☍ ♄ 12:36 ☽ △ ☿R 18:42 ☽ ⚹ ♂ 19:06 ☽ □ ♅ ☽٪ 18н59м	**27** 04♊10 02:55 ☽ □ ⚷ 03:25 ☽ ☌ ♅ 13:50 ☽ ⚹ ☊ 14:05 ☽ → ♊ 14:16 ☽ □ ♆R 17:10 ♀ △ ♄ 21:09 ☽ □ ☉	**28** ♈ ♍ ♉ ♌ 06:33 ☉ ⚹ ♂ 07:21 ☽ □ ♀ 12:12 ♅ → ♌ 12:46 ☽ □ ☿R 15:29 ☿R ⚹ ♄ 22:01 ☽ ⚹ ♅ 23:41 ☉ □ ☉	**29** 06:07 ☽ ⚹ ⚷ 06:15 ♀ ⚹ ☽ 06:26 ☽ ☍ ♃ ☽٪ 10н26м 08:52 ⚷ □ ♅ 13:13 ☿R △ ♆R 16:33 ☽ □ ☊R 16:52 ☽ → ♋ 16:58 ☽ △ ♆R 22:20 ♀ ☌ ☿R

SEPTEMBER 2043

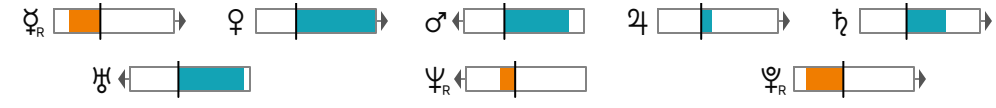


virgo

00:00 KOWLOON TONG, HONG KONG (UTC+8)

Day	☉	☽	☿	♀	♂	♃	♄	♅	♆	♇	☊
1	08°09′♍	02°05′♌	10°19′ R	14°47′♍	21°52′♋	23°56′♐	13°33′♏	19°04′♌	12°32′ R	00°00′ R	29°42′ R
2	09°07′	15°46′	09°23′♍	16°02′	22°30′	23°58′	13°37′	19°07′	12°32′♉	29°59′♒	29°39′♓
3	10°05′	29°14′	08°27′	17°16′	23°08′	24°00′	13°42′	19°11′	12°31′	29°58′	29°37′
4	11°03′	12°25′♍	07°33′	18°30′	23°46′	24°03′	13°46′	19°14′	12°31′	29°56′	29°35′
5	12°01′	25°20′	06°43′	19°45′	24°24′	24°05′	13°51′	19°18′	12°30′	29°55′	29°34′
6	12°59′	07°58′♎	05°57′	20°59′	25°02′	24°08′	13°55′	19°21′	12°29′	29°54′	29°34′ D
7	13°58′	20°21′	05°16′	22°14′	25°40′	24°11′	14°00′	19°25′	12°29′	29°52′	29°35′
8	14°56′	02°31′♏	04°42′	23°28′	26°18′	24°14′	14°05′	19°28′	12°28′	29°51′	29°36′
9	15°54′	14°31′	04°16′	24°42′	26°56′	24°18′	14°09′	19°32′	12°27′	29°50′	29°38′
10	16°52′	26°25′	03°57′	25°57′	27°33′	24°21′	14°14′	19°35′	12°26′	29°49′	29°39′
11	17°51′	08°16′♐	03°47′	27°11′	28°11′	24°25′	14°19′	19°39′	12°26′	29°48′	29°39′
12	18°49′	20°11′	03°46′ D	28°26′	28°49′	24°29′	14°24′	19°42′	12°25′	29°46′	29°40′ R
13	19°47′	02°13′♑	03°54′	29°40′	29°26′	24°33′	14°29′	19°45′	12°24′	29°45′	29°39′
14	20°46′	14°26′	04°11′	00°55′♎	00°03′♌	24°37′	14°34′	19°49′	12°23′	29°44′	29°39′
15	21°44′	26°56′	04°37′	02°09′	00°41′	24°42′	14°40′	19°52′	12°22′	29°43′	29°38′
16	22°43′	09°44′♒	05°12′	03°23′	01°18′	24°46′	14°45′	19°55′	12°21′	29°42′	29°37′
17	23°41′	22°54′	05°56′	04°38′	01°55′	24°51′	14°50′	19°59′	12°20′	29°40′	29°36′
18	24°39′	06°25′♓	06°48′	05°52′	02°32′	24°56′	14°55′	20°02′	12°19′	29°39′	29°35′
19	25°38′	20°17′	07°47′	07°07′	03°09′	25°01′	15°01′	20°05′	12°18′	29°38′	29°35′
20	26°36′	04°27′♈	08°54′	08°21′	03°46′	25°06′	15°06′	20°08′	12°17′	29°37′	29°35′ D
21	27°35′	18°50′	10°07′	09°36′	04°23′	25°12′	15°12′	20°11′	12°16′	29°36′	29°35′
22	28°34′	03°21′♉	11°26′	10°50′	05°00′	25°17′	15°18′	20°14′	12°15′	29°35′	29°35′
23	29°32′	17°55′	12°50′	12°05′	05°37′	25°23′	15°23′	20°18′	12°14′	29°34′	29°35′
24	00°31′♎	02°26′♊	14°19′	13°19′	06°13′	25°29′	15°29′	20°21′	12°13′	29°33′	29°35′ R
25	01°30′	16°49′	15°52′	14°34′	06°50′	25°35′	15°35′	20°24′	12°12′	29°31′	29°35′
26	02°28′	01°01′♋	17°28′	15°48′	07°26′	25°41′	15°41′	20°27′	12°10′	29°30′	29°35′
27	03°27′	15°00′	19°07′	17°03′	08°03′	25°47′	15°46′	20°30′	12°09′	29°29′	29°35′ D
28	04°26′	28°45′	20°49′	18°17′	08°39′	25°54′	15°52′	20°33′	12°08′	29°28′	29°36′
29	05°25′	12°16′♌	22°32′	19°32′	09°15′	26°00′	15°58′	20°35′	12°07′	29°27′	29°36′
30	06°24′	25°32′	24°18′	20°46′	09°52′	26°07′	16°04′	20°38′	12°05′	29°26′	29°37′

PLANETARY SPEED (MONTH START)



LUNATIONS

New Moon
3 Sep 21:17
♍10°57′

Total lunar eclipse
19 Sep 09:47
♓26°02′

STATIONS & INNER PLANET SHADOWS

☿ SD 11 Sep 15:04
♍03°45′

☿ 25 Sep 21:41
♍17°19′

INGRESSES

01 Sep ☿R → ♒
13 Sep ♀ → ♎
13 Sep ♂ → ♌
23 Sep ☉ → ♎

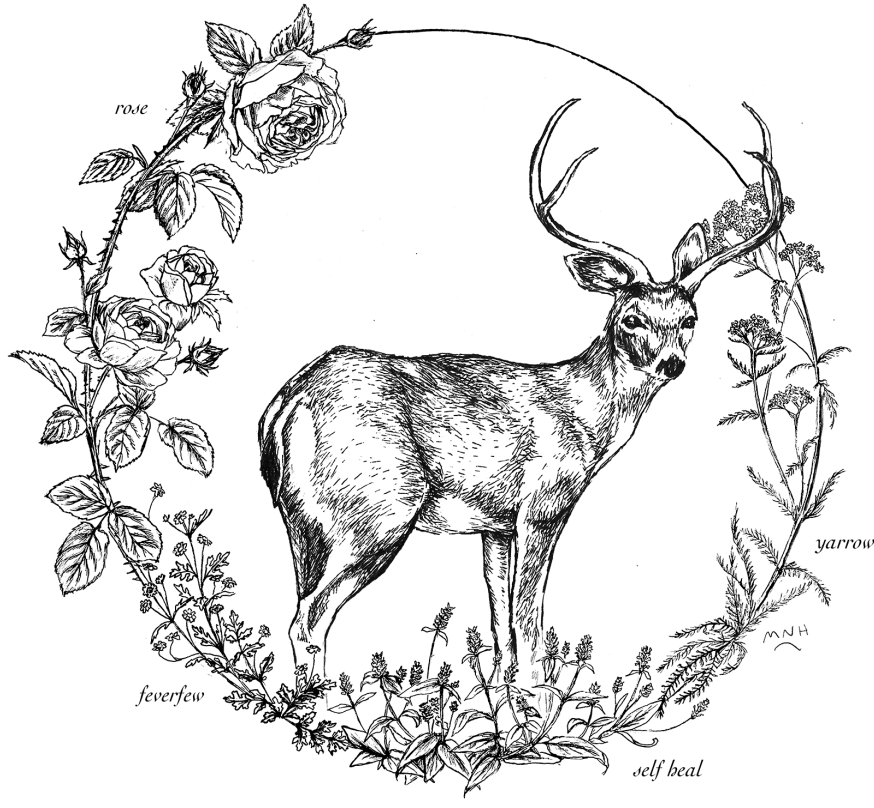
OVERFLOW

23 22:56 ♂ △ ♁
23:12 Ⅳ → ♎

☉ SUNDAY	☽ MONDAY	♂ TUESDAY	☿ WEDNESDAY	♃ THURSDAY	♀ FRIDAY	♄ SATURDAY
30 03:44 ☽ ☌ ☉ 04:43 ♀ △ ♆R 12:48 ☽ ☌ ☿R 14:18 ☽ ☌ ♆R 15:14 ☽ ☌ ♀ 15:51 ☽ △ ♄ 20:21 ☿R ☌ ☽ 22:41 ♀ ✶ ♄	**31** 22♋29 00:42 ♂ ✶ ⏲ 04:14 ⚷ △ ♃ 05:26 ☽ ☌ ♂ ☽٪ 14н55м 08:37 ☉ △ ♃ 19:52 ☽ △ ☊R 20:21 ☽ → ♌ 22:39 ☽ ☌ ⚷	**1** ♈ ♍ ♉ ♍ 03:43 ☽ ☌ ♆ 09:13 ♀ ✶ ☿ 11:12 Ⅳ → ♍ 11:12 ♆R → ♒ 18:16 ☽ □ ♆R 20:11 ☽ □ ♄ 21:24 ☿R △ ♄	**2** 03:16 ☉ ☌ ☿R 05:57 ☽ ☌ ♅ 08:57 ☉ △ ♄ 14:35 ☽ △ ♃ 15:00 ☽ ☌ ⚷	**3** 10♍57 01:19 ☽ ☍ ♆R ☽٪ 0н03м 01:22 ☽ → ♍ 15:38 ☽ ☌ ☿R 20:09 ♂ ✶ ♅ 21:17 ☽ ☌ ☉	**4** 00:09 ☽ △ ♆R 00:42 ☿R △ ♃ 02:30 ☽ ✶ ♄ 08:23 ☉ ✶ ☽ 12:26 ☽ ☌ ♀ 16:19 ☽ ☌ ⏲ 21:38 ☽ □ ♃ 22:09 ☽ ✶ ♂ ☽٪ 10н37м	**5** ♈ ♍ ♉ ♎ 03:52 ☽ ☌ ♆ 07:58 ☽ ☍ ☊R 08:46 ☽ → ♎ 11:40 ☉ △ ♆R 15:12 Ⅳ → ♎ 15:57 ☿R □ ☉
6 ♈ ♍ ♊ ♊ 03:12 ☽ ☌ ☊ 04:55 ♀ ☌ ⏲ 11:12 Ⅲ → ♊ 22:08 ☽ ✶ ♅	**7** 29♎42 01:01 ☉ ✶ ♄ 01:26 ☿R □ ☉ 07:32 ☽ ✶ ♃ 08:45 ☽ ✶ ⚷ 11:00 ☽ □ ♂ 18:42 ☽ △ ♆R ☽٪ 0н16м 18:58 ☽ → ♏ 21:40 ☽ ☌ ♀	**8** 03:55 ♀ △ ♅ 04:01 ☽ ☌ ♂ 04:10 ☽ ✶ ☿R 07:54 ☿R ✶ ♂ 08:11 ☉ ✶ ☿ 15:38 ♀ □ ♃ 17:42 ☽ ☌ ☽ 19:50 ☽ ☍ ♆R 23:15 ☽ ☌ ♄	**9** 01:29 ☽ ☌ ☿ 03:01 ☽ ✶ ☉ 10:08 ☽ □ ♅ 17:41 ♂ ✶ ♆ 21:24 ☽ □ ⚷ 22:56 ☽ ✶ ♀	**10** ♈ ♍ ♊ ♋ 02:26 ☽ △ ♂ 06:32 ☽ △ ☊ 06:51 ☽ □ ♆R ☽٪ 0н23м 07:14 ☽ → ♐ 15:00 ☽ □ ☿R 15:12 Ⅳ → ♋ 17:51 ☽ ☌ ☉ 19:47 ☽ ☌ ♎	**11** 18♐42 03:58 ♀ ☌ ♆ 15:04 ☿ SD ♍ 21:01 ☽ □ ☉ 23:01 ☽ △ ♅	**12** 08:39 ☽ ☌ ♃ 10:33 ☽ △ ⚷ 14:54 ♀ ✶ ♂ 18:22 ☽ □ ♀ 18:56 ☽ □ ☊R 19:07 ☽ ✶ ♆R ☽٪ 0н29м 19:36 ☽ → ♑ 23:44 ♀ ☍ ☊R
13 03:24 ☽ △ ☿ 06:15 ♀ → ♐ 08:19 ♂ △ ☊R 20:00 ☽ △ ♆R 21:26 ♂ → ♌	**14** 00:16 ☽ ✶ ♄ 07:48 ♀ ✶ ⚷ 11:46 ☉ ☌ ⏲ 13:15 ☽ △ ☉ ☽٪ 16н33м 20:26 ☿ ✶ ♂	**15** 07♒33 ♈ ♍ ♊ ♌ 05:06 ☽ ✶ ☊R 05:48 ☽ → ♒ 07:27 ☽ ☍ ♂ 10:55 ☽ △ ♀ 20:12 Ⅳ → ♌	**16** 00:27 ♂ ☌ ⚷ 01:07 ☿ □ ☉ 02:03 ♂ □ ♀ 04:49 ☽ □ ♆R 09:16 ☽ □ ♄ 16:02 ♀ ✶ ♆ 18:42 ☽ ☍ ♅ 23:38 ☉ △ ♅	**17** 03:31 ☽ ✶ ♃ 05:38 ☽ ☍ ⚷ 07:42 ☿ □ ♎ 11:42 ♀ ✶ ☉ 12:05 ☽ ☌ ☿R ☽٪ 0н35м 12:40 ☽ → ♓	**18** 00:42 ☽ ☍ ☿ 06:14 ♀ ✶ ♎ 07:21 ☉ □ ♃ 10:15 ☽ ✶ ♆R 14:52 ☽ △ ♄ 18:04 ☿ △ ♃	**19** 26♓02 ♈ ♍ ♊ ♍ 08:06 ☽ □ ♃ 09:47 ☽ ☍ ☉ ☽٪ 6н42м 15:48 ☽ ☌ ☊R 16:29 ☽ → ♈ 19:12 Ⅳ → ♍ 22:48 ☽ △ ♂
20 07:09 ☽ ☍ ♀ 11:45 ☿ △ ♄ 17:31 ♂ ☌ ♅ 19:16 ☉ ☌ ♆	**21** 00:53 ♀ ☌ ☊ 02:14 ☽ △ ♅ 06:17 ♂ □ ♂ 10:35 ☽ △ ♃ 12:46 ☽ △ ⚷ 16:18 ♄ ☌ ☿ 17:46 ☽ ✶ ☿R ☽٪ 0н40м 18:26 ☽ → ♉ 23:21 ☿ ✶ ☽	**22** 14♉18 ♈ ♍ ♊ ♎ 02:49 ☽ □ ♂ 06:52 ☽ ☌ ♃ 09:17 ♂ △ ☉ 10:05 ☽ ☌ ♄ 14:02 ☿ △ ♆R 14:38 ☽ ☌ ♆R 14:42 ☽ △ ☿ 19:47 ☽ ☍ ♄	**23** ♈ ♍ ♊ ♎ 01:15 ☉ ☍ ☊R 03:55 ☽ □ ♅ 09:29 ☽ ☌ ♅ 11:06 ☉ → ♎ 14:41 ☽ □ ⚷ 19:13 ☽ □ ♆R ☽٪ 0н44м 19:17 ☽ ✶ ☊R 19:57 ☽ → ♊ 20:36 ☽ △ ☉	**24** 06:35 ☽ ✶ ♂ 14:50 ☿ ✶ ☿ 19:24 ☿ ✶ ♄ 19:31 ☉ ✶ ⚷ 19:51 ☽ △ ♀ 22:12 ☽ □ ☿	**25** ♈ ♍ ♊ ♏ 06:02 ☽ ✶ ♅ 14:52 ☽ ☍ ♃ 15:12 Ⅳ → ♏ 17:16 ☽ ✶ ⚷ 21:26 ☽ △ ♆R ☽٪ 0н49м 21:34 ☽ □ ☊R 21:41 ☿ ⅋ ♍ 22:15 ☽ → ♋	**26** 02♋35 02:40 ☽ □ ☉ 03:31 ♂ □ ♃ 19:05 ☽ ✶ ♆R
27 01:20 ☽ △ ♄ 03:53 ☽ □ ♀ 08:08 ☽ ✶ ☿ ☽٪ 18н03м 18:44 ☉ ✶ ♆	**28** ♈ ♍ ♊ ♐ 01:28 ☽ △ ☊ 02:11 ☽ → ♌ 04:30 ☽ ☌ ⚷ 05:55 ☿ ☌ ⏲ 09:39 ☽ ☌ ☿ 10:49 ☽ ✶ ☉ 18:12 Ⅳ → ♐ 18:22 ☽ ☌ ♂ 19:35 ☉ ✶ ☉ 23:43 ☽ □ ♆R	**29** 21♌04 06:43 ☽ □ ♄ 08:49 ♂ □ ♄ 14:26 ☽ ✶ ♀ 15:04 ☽ ☌ ♅ 15:20 ♂ ✶ ☊ 15:28 ☿ △ ♅ 19:02 ☉ ✶ ♎ 21:25 ♀ ✶ ♅	**30** 01:05 ☽ △ ♃ 03:42 ☽ ☌ ⚷ 07:08 ☽ ☍ ♆R ☽٪ 1н01м 08:09 ☽ → ♍	**1** ♈ ♍ ♊ ♑ 02:31 ☿ □ ♃ 06:12 Ⅳ → ♑ 06:29 ☽ △ ♆R 14:18 ☽ ✶ ♄ 17:55 ☿ ☌ ♆ 23:43 ☽ ☌ ⏲	**2** 09:30 ☽ □ ♃ 11:23 ☽ ☌ ♆ 13:18 ♂ □ ☽ 14:16 ☽ ☌ ☿ ☽٪ 2н04м 15:39 ☽ ☍ ☊R 16:20 ☽ → ♎ 23:54 ☿ ☍ ☊R	**3** 09♎48 04:44 ☿ → ♎ 07:10 ☉ ☌ ☊ 10:52 ☽ ☌ ☊ 11:12 ☽ ☌ ☉ 14:08 ♂ □ ♆R 15:32 ☽ ✶ ♂ 22:23 ☿ ✶ ⚷

SEPTEMBER 2043

OCTOBER 2043

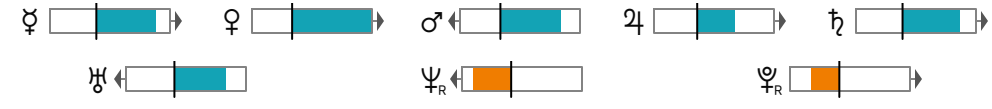


libra

00:00 KOWLOON TONG, HONG KONG (UTC+8)

Day	☉	☽	☿	♀	♂	♃	♄	♅	♆	♇	☊
1	07°23′♎	08°34′♑	26°04′♑	22°01′♎	10°28′♌	26°14′♐	16°10′♏	20°41′♌	12°04′ R	29°25′ R	29°37′♓
2	08°22′	21°23′	27°51′	23°15′	11°04′	26°21′	16°17′	20°44′	12°03′♉	29°24′♒	29°38′
3	09°21′	04°00′♎	29°38′	24°30′	11°39′	26°29′	16°23′	20°47′	12°01′	29°23′	29°38′ R
4	10°20′	16°24′	01°26′♎	25°44′	12°15′	26°36′	16°29′	20°50′	12°00′	29°23′	29°37′
5	11°19′	28°37′	03°14′	26°59′	12°51′	26°43′	16°35′	20°52′	11°59′	29°22′	29°36′
6	12°18′	10°42′♏	05°02′	28°13′	13°27′	26°51′	16°42′	20°55′	11°57′	29°21′	29°35′
7	13°17′	22°39′	06°49′	29°28′	14°02′	26°59′	16°48′	20°57′	11°56′	29°20′	29°33′
8	14°16′	04°31′♐	08°36′	00°42′♏	14°38′	27°07′	16°54′	21°00′	11°54′	29°19′	29°30′
9	15°16′	16°22′	10°23′	01°57′	15°13′	27°15′	17°01′	21°03′	11°53′	29°18′	29°28′
10	16°15′	28°15′	12°09′	03°11′	15°48′	27°23′	17°07′	21°05′	11°51′	29°17′	29°27′
11	17°14′	10°14′♑	13°55′	04°26′	16°23′	27°31′	17°14′	21°08′	11°50′	29°17′	29°26′
12	18°13′	22°24′	15°40′	05°40′	16°58′	27°40′	17°20′	21°10′	11°48′	29°16′	29°26′ D
13	19°13′	04°50′♒	17°25′	06°55′	17°33′	27°49′	17°27′	21°12′	11°47′	29°15′	29°26′
14	20°12′	17°36′	19°08′	08°09′	18°08′	27°57′	17°33′	21°15′	11°45′	29°14′	29°28′
15	21°12′	00°45′♓	20°51′	09°23′	18°43′	28°06′	17°40′	21°17′	11°44′	29°14′	29°29′
16	22°11′	14°20′	22°34′	10°38′	19°18′	28°15′	17°47′	21°19′	11°42′	29°13′	29°30′
17	23°10′	28°21′	24°15′	11°52′	19°52′	28°24′	17°54′	21°22′	11°41′	29°12′	29°31′
18	24°10′	12°46′♈	25°56′	13°07′	20°26′	28°33′	18°00′	21°24′	11°39′	29°12′	29°31′ R
19	25°09′	27°30′	27°37′	14°21′	21°01′	28°43′	18°07′	21°26′	11°37′	29°11′	29°29′
20	26°09′	12°27′♉	29°17′	15°36′	21°35′	28°52′	18°14′	21°28′	11°36′	29°10′	29°26′
21	27°09′	27°28′	00°56′♏	16°50′	22°09′	29°02′	18°21′	21°30′	11°34′	29°10′	29°22′
22	28°08′	12°24′♊	02°34′	18°05′	22°43′	29°11′	18°28′	21°32′	11°33′	29°09′	29°18′
23	29°08′	27°07′	04°12′	19°19′	23°17′	29°21′	18°34′	21°34′	11°31′	29°09′	29°14′
24	00°08′♏	11°31′♋	05°49′	20°34′	23°51′	29°31′	18°41′	21°36′	11°29′	29°08′	29°12′
25	01°07′	25°33′	07°26′	21°48′	24°25′	29°41′	18°48′	21°38′	11°28′	29°08′	29°10′
26	02°07′	09°13′♌	09°02′	23°02′	24°58′	29°51′	18°55′	21°39′	11°26′	29°07′	29°11′ D
27	03°07′	22°32′	10°37′	24°17′	25°32′	00°01′♑	19°02′	21°41′	11°24′	29°07′	29°12′
28	04°07′	05°32′♑	12°12′	25°31′	26°05′	00°12′	19°09′	21°43′	11°23′	29°06′	29°13′
29	05°07′	18°15′	13°47′	26°46′	26°38′	00°22′	19°16′	21°44′	11°21′	29°06′	29°15′
30	06°06′	00°45′♎	15°21′	28°00′	27°11′	00°33′	19°23′	21°46′	11°19′	29°06′	29°15′ R
31	07°06′	13°04′	16°54′	29°15′	27°44′	00°43′	19°30′	21°48′	11°18′	29°05′	29°14′

PLANETARY SPEED (MONTH START)



LUNATIONS

Annular solar eclipse
3 Oct 11:12
♎ 09°48′

Full Moon
18 Oct 19:55
♈ 24°59′

STATIONS & INNER PLANET SHADOWS

-

INGRESSES

03 Oct ☿ → ♎
07 Oct ♀ → ♏
20 Oct ☿ → ♏
23 Oct ☉ → ♏
24 Oct ⚷ → ♑
26 Oct ♃ → ♑
31 Oct ♀ → ♐

OVERFLOW

19 19:13 ☽ ☌ ♄
22:30 ☿ △ ♆R
22:37 ☽ ☌ ♆R

23 06:26 ☉ ✶ ♃
13:13 ☽ △ ☿
16:15 ♂ □ ♅
20:22 ☉ ✶ ⚷
20:46 ☉ → ♏
23:57 ☽ ✶ ♆R

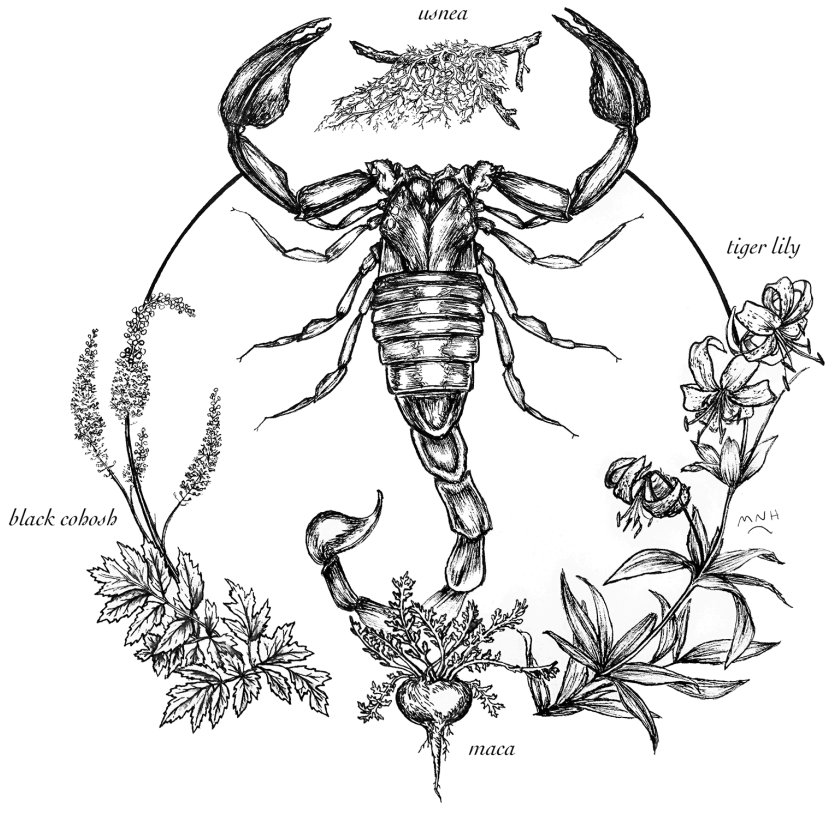
27 21:07 ☽ ✶ ☉

29 23:35 ☽ □ ♃

OCTOBER 2043

☉ SUNDAY	☽ MONDAY	♂ TUESDAY	☿ WEDNESDAY	♃ THURSDAY	♀ FRIDAY	♄ SATURDAY
27 01:20 ☽△♄ 03:53 ☽□♀ 08:08 ☽⚹☿ ☽٪ 18н03м 18:44 ☉⚹♆	**28** 01:28 ☽△♌ 02:11 ☽→♌ 04:30 ☽☌⚷ 05:55 ☿☌⏱ 09:39 ☽☌♆ 10:49 ☽⚹☉ 18:12 Ⅳ→♐ 18:22 ☽☌♂ 19:35 ☉⚹☉ 23:43 ☽□♅R ♈ ♍ ♊ ♐	**29** 21♌04 06:43 ☽□♄ 08:49 ♂□♄ 14:26 ☽⚹♀ 15:04 ☽☌♅ 15:20 ♂⚹♌ 15:28 ☿△♅ 19:02 ☉⚹♑ 21:25 ♀⚹♅	**30** 01:05 ☽△♃ 03:42 ☽☌⚷ 07:08 ☽☍♆R ☽٪ 1н01м 08:09 ☽→♍	**1** 02:31 ☿□♃ 06:12 Ⅳ→♑ 06:29 ☽△♅R 14:18 ☽⚹♄ 17:55 ☿☌♆ 23:43 ☽☌⏱ ♈ ♍ ♊ ♑	**2** 09:30 ☽□♃ 11:23 ☽☌♅ 13:18 ♂□☽ 14:16 ☽☌☿ ☽٪ 2н04м 15:39 ☽☍♌R 16:20 ☽→♎ 23:54 ☿☍♌R	**3** 09♎48 04:44 ☿→♎ 07:10 ☉☌♌ 10:52 ☽☌♌ 11:12 ☽☌☉ 14:08 ♂□♅R 15:32 ☽⚹♂ 22:23 ☿⚹⚷
4 08:41 ☽⚹♅ 18:35 ♀⚹♃ 20:12 ☽⚹♃ 20:22 ☽☌♀ 22:57 ☽⚹⚷	**5** 01:27 ☽△♆R ☽٪ 1н15м 02:42 ☽→♏ 05:24 ☽☌♀ 11:44 ☽☌♂ 13:13 ☿⚹♆ 23:50 ♀⚹⚷	**6** 01:23 ☽☌☽ 02:30 ☽☍♆R 02:48 ☿⚹☉ 05:47 ☽□♂ 09:09 ☽☌☿ 12:07 ☽☌♄ 15:38 ☿⚹♑ 20:35 ☽□♅ 21:12 Ⅳ→♒ 21:32 ♀△♆R ♈ ♍ ♊ ♒	**7** 28♏48 10:17 ♀→♏ 11:33 ☽□⚷ 13:29 ☽□♆R ☽٪ 1н21м 13:53 ☽△♌R 14:50 ☽→♐	**8** 01:27 ☽☌☉ 03:24 ☽☌♑ 09:45 ☽⚹☿ 11:49 ♀□⚷ 12:38 ♀☌♀ 13:57 ☿☌♌ 21:13 ☉⚹♂ 21:33 ☽△♂ 21:34 ☽⚹☉	**9** P☽□♄R 01:57 ♂□☿ 09:30 ☽△♅ 22:15 ☽☌♃	**10** 00:47 ☽△⚷ 01:09 ♃□♆ 02:06 ☽⚹♆R ☽٪ 1н24м 02:24 ☽□♌R 03:30 ☽→♑ 11:04 ☽⚹♀ 20:02 ♀□♆
11 17♑51 02:21 ♀☌♂ 03:10 ☽△♆R 08:32 ☽□☿ 13:58 ☽⚹♄ 15:04 ☽□☉ ☽٪ 23н38м	**12** 13:38 ☽⚹♌ 14:42 ☽→♒ 18:34 ♂□♄	**13** 03:02 ☿⚹♂ 03:12 Ⅳ→♓ 04:22 ☽□♀ 11:59 ♀☍♃ 13:07 ☽□♆R 23:55 ☽□♄ ♈ ♍ ♊ ♓	**14** 01:02 ☽☍♂ 03:17 ☽☌☿ 05:12 ☽△☉ 06:45 ☽☍♅ 19:10 ☽⚹♃ 21:05 ☽☍⚷ 21:15 ☽☌♆R ☽٪ 1н23м 22:38 ☽→♓	**15** 06♓37 01:40 ♀☍♄ 02:19 ☉⚹♅ 06:08 ☿⚹♅ 11:13 ☿☌☉ 15:12 Ⅳ→♈ 16:53 ☽△♀ 18:12 ⚷☍♆R 19:25 ☽⚹♆R ♈ ♍ ♊ ♈	**16** 06:01 ☽△♄ 14:40 ♀☌☽ 20:18 ♀☍♆R	**17** 00:05 ☽□♃ ☽٪ 2н41м 01:58 ☽☌♌ 02:46 ☽→♈
18 24♈59 13:03 ☽△♂ 14:08 ☽△♅ 18:12 Ⅳ→♉ 19:55 ☽☍☉ ♈ ♍ ♊ ♉	**19** 00:11 ☽☍☿ 01:57 ☽△♃ 02:41 ☽⚹♆R ☽٪ 1н19м 03:16 ☽△⚷ 04:00 ☽→♉ 16:06 ☽☌♃ 17:29 ☿⚹♃ 17:32 ♀☌☿ 18:38 ♂☌♅	**20** 05:21 ☿⚹⚷ 05:28 ☽☍♀ 09:17 ☽☍♄ 10:12 Ⅳ→♐ 10:23 ☿→♏ 14:25 ☽□♅ 15:09 ☽□♂ ☽٪ 50н18м 17:54 ☽☌♅ ♈ ♍ ♊ ♐	**21** P☉△P☽ 02:42 ☽□♆R ☽٪ 1н20м 03:01 ☽⚹♌R 03:37 ☽□⚷ 04:02 ☽→♊ 05:37 ☿□⚷ 06:14 ☿☌♀ 18:53 ♃⚹♆R	**22** 13♊11 08:08 ♀☌♄ 11:40 ♃☍♌R 14:52 ☽⚹♅ 17:27 ☽⚹♂ 22:12 Ⅳ→♑ ♈ ♍ ♊ ♑	**23** 00:20 ☿□☿ 00:20 ☉△♆R 03:21 ☽△♆R 03:30 ☽□♌R 03:34 ☽△☉ 03:44 ☽☍♃ ☽٪ 1н01м 04:37 ☽⚹⚷ 04:45 ☽→♋ 05:10 ☿☌♂	**24** 00:50 ⚷→♍ 12:17 ☽△♄ 13:09 ♀⚹⏱ 16:53 ☽△♀ ☽٪ 14н50м 20:33 ♀□♅
25 01♌33 01:30 ☿☍♃ 04:37 ☉□⚷ 05:37 ☉☌♀ 06:17 ☽△♌R 07:43 ☽→♌ 10:02 ☽☌⚷ 10:27 ☽□☉ 15:08 ☽☌☿ 23:36 ☽□☿	**26** 03:56 ☽□♆R 06:44 ☿☍♄ 11:12 Ⅲ→♋ 12:07 ♀☍♅ 17:34 ☽□♄ 19:30 ♃→♑ 22:27 ☽☌♅ ♈ ♍ ♋ ♋	**27** 03:31 ☽□♀ 05:43 ☽☌♂ 11:39 ☿☌☽ 11:41 ☿☍♆R 12:04 ☽☍♆R ☽٪ 1н38м 13:21 ♆R☍☽ 13:42 ☽→♍ 13:57 ☽△♃ 14:16 ☽☌⚷	**28** P♀⚹♄R 02:37 ☉□♆ 10:28 ☉☌♂ 10:57 ☽△♆R 14:18 ☽⚹☿ 19:39 ♀□♂	**29** 20♍16 01:57 ☽⚹♄ 05:41 ☽☌⏱ 11:57 ♃△⚷ 12:11 ♀⚹♆ 17:30 ☽☌♆ 18:05 ☽⚹♀ ☽٪ 4н26м 21:05 ☽☍♌ 22:31 ☽→♎ 22:44 ☿☌☿	**30** 17:17 ☽☌♌ 20:59 ♀□♅R 23:51 ♀△♌R	**31** 10:07 ☉☍♃ 14:27 ♀→♐ 16:12 Ⅳ→♌ 17:12 ☽⚹♅ ♈ ♍ ♋ ♌

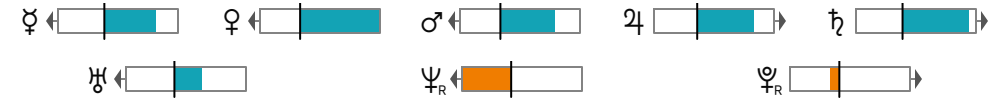
NOVEMBER 2043



00:00 KOWLOON TONG, HONG KONG (UTC+8)

Day	☉	☽	☿	♀	♂	♃	♄	♅	♆	♇	☊
1	08°06′♏	25°15′♐	18°27′♏	00°29′♐	28°17′♌	00°54′♑	19°37′♏	21°49′♌	11°16′R	29°05′R	29°11′R
● 2	09°06′	07°18′♏	20°00′	01°43′	28°50′	01°05′	19°45′	21°51′	11°14′♉	29°05′♒	29°06′♓
3	10°06′	19°15′	21°32′	02°58′	29°23′	01°16′	19°52′	21°52′	11°13′	29°04′	28°59′
4	11°07′	01°09′♐	23°03′	04°12′	29°55′	01°27′	19°59′	21°53′	11°11′	29°04′	28°51′
5	12°07′	13°00′	24°35′	05°27′	00°27′♍	01°38′	20°06′	21°55′	11°09′	29°04′	28°43′
6	13°07′	24°51′	26°05′	06°41′	00°59′	01°49′	20°13′	21°56′	11°08′	29°04′	28°34′
7	14°07′	06°44′♑	27°36′	07°56′	01°31′	02°00′	20°20′	21°57′	11°06′	29°04′	28°27′
8	15°07′	18°42′	29°06′	09°10′	02°03′	02°12′	20°27′	21°58′	11°04′	29°03′	28°22′
9	16°07′	00°50′♒	00°35′♐	10°24′	02°35′	02°23′	20°35′	21°59′	11°02′	29°03′	28°18′
10	17°08′	13°11′	02°04′	11°39′	03°07′	02°35′	20°42′	22°00′	11°01′	29°03′	28°17′
11	18°08′	25°50′	03°33′	12°53′	03°38′	02°46′	20°49′	22°01′	10°59′	29°03′	28°17′D
12	19°08′	08°51′♓	05°01′	14°07′	04°09′	02°58′	20°56′	22°02′	10°57′	29°03′	28°18′
13	20°09′	22°19′	06°28′	15°22′	04°41′	03°10′	21°03′	22°03′	10°56′	29°03′D	28°19′
14	21°09′	06°15′♈	07°55′	16°36′	05°12′	03°22′	21°10′	22°04′	10°54′	29°03′	28°19′R
15	22°09′	20°40′	09°22′	17°50′	05°42′	03°34′	21°18′	22°05′	10°52′	29°03′	28°17′
16	23°10′	05°31′♉	10°48′	19°05′	06°13′	03°46′	21°25′	22°05′	10°51′	29°03′	28°12′
○ 17	24°10′	20°40′	12°13′	20°19′	06°44′	03°58′	21°32′	22°06′	10°49′	29°03′	28°06′
18	25°11′	05°59′♊	13°37′	21°33′	07°14′	04°10′	21°39′	22°07′	10°48′	29°04′	27°57′
19	26°11′	21°16′	15°01′	22°48′	07°44′	04°22′	21°46′	22°07′	10°46′	29°04′	27°48′
20	27°11′	06°19′♋	16°24′	24°02′	08°14′	04°34′	21°53′	22°08′	10°44′	29°04′	27°39′
21	28°12′	21°01′	17°46′	25°16′	08°44′	04°47′	22°01′	22°08′	10°43′	29°04′	27°32′
22	29°13′	05°16′♌	19°06′	26°31′	09°14′	04°59′	22°08′	22°08′	10°41′	29°04′	27°27′
23	00°13′♐	19°03′	20°26′	27°45′	09°43′	05°12′	22°15′	22°09′	10°40′	29°05′	27°25′
24	01°14′	02°22′♍	21°43′	28°59′	10°12′	05°24′	22°22′	22°09′	10°38′	29°05′	27°24′D
25	02°14′	15°16′	23°00′	00°13′♑	10°41′	05°37′	22°29′	22°09′	10°36′	29°05′	27°25′
26	03°15′	27°51′	24°14′	01°27′	11°10′	05°50′	22°36′	22°09′	10°35′	29°05′	27°25′R
27	04°16′	10°10′♐	25°26′	02°42′	11°39′	06°02′	22°43′	22°09′	10°33′	29°06′	27°24′
28	05°17′	22°18′	26°36′	03°56′	12°07′	06°15′	22°50′	22°09′R	10°32′	29°06′	27°21′
29	06°17′	04°18′♏	27°43′	05°10′	12°36′	06°28′	22°57′	22°09′	10°30′	29°07′	27°15′
30	07°18′	16°13′	28°47′	06°24′	13°04′	06°41′	23°04′	22°09′	10°29′	29°07′	27°07′

PLANETARY SPEED (MONTH START)



LUNATIONS

● New Moon
2 Nov 03:57
♏ 09°16′

○ Full Moon
17 Nov 05:52
♉ 24°25′

STATIONS & INNER PLANET SHADOWS

♆ SD 12 Nov 19:26
♒ 29°03′

☿ ⊟ 21 Nov 05:59
♐ 18°06′

♂ ⊟ 26 Nov 20:07
♍ 11°34′

☋ SR 27 Nov 23:38
♌ 22°09′

INGRESSES

04 Nov ♂ → ♍
08 Nov ☿ → ♐
22 Nov ☉ → ♐
24 Nov ♀ → ♑

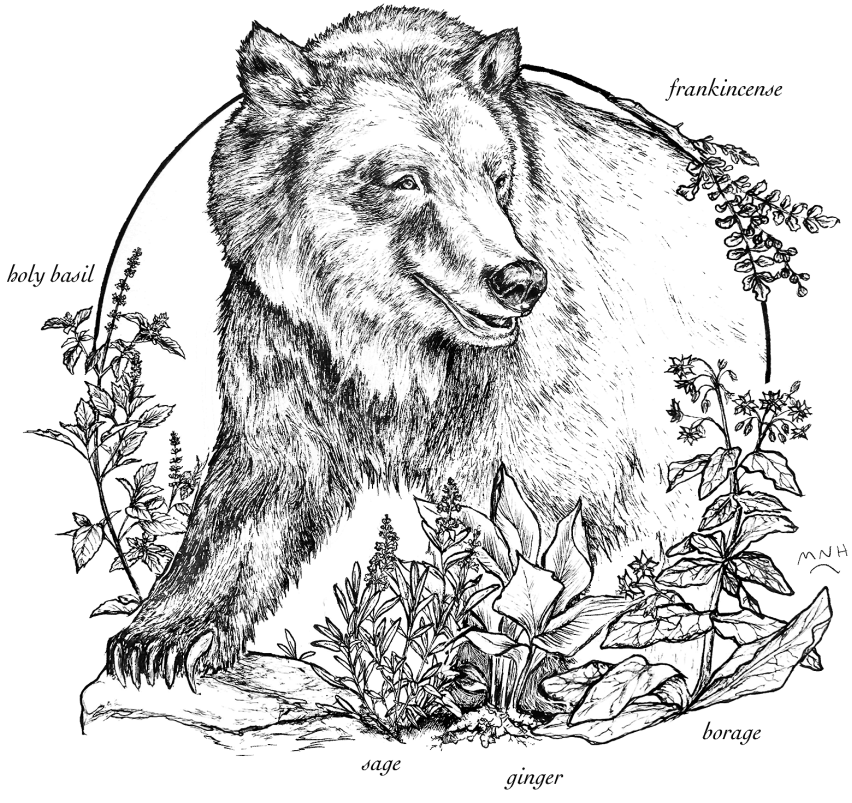
OVERFLOW

1 19:44 ☿ ☌ ♄ **3** 23:27 ☽ □ ⚷

☉ SUNDAY	☽ MONDAY	♂ TUESDAY	☿ WEDNESDAY	♃ THURSDAY	♀ FRIDAY	♄ SATURDAY
1 03:32 ☽ □ ⚷ 06:19 ☽ ✶ ♂ 07:37 ☽ △ ♅ ☽٪ 1н49м 09:26 ☽ → ♏ 10:49 ☽ ✶ ⚷ 11:24 ☽ ✶ ♃ 12:08 ☽ ☌ ♀ 16:01 ♀ △ ⚷ 18:30 ☽ ☌ ♂	**2** 09♏16 03:57 ☽ ☌ ☉ 07:52 ☽ ☍ ♆R 08:12 ☽ ☌ ☽ 08:52 ☉ ☍ ♄ 10:45 ♂ ☍ ♆R 15:58 ☽ ☌ ☿ 19:26 ☿ ✶ ♇	**3** 01:13 ☽ ☌ ♄ 05:15 ☽ ☌ ☿ 05:16 ☽ □ ♅ 05:21 ☿ □ ♅ 11:57 ♃ ✶ ♀ 19:25 ☽ △ ☊R 19:47 ☽ □ ♆R 21:23 ☽ □ ♂ ☽٪ 0н16м 21:39 ☽ → ♐	**4** ♈ ♍ ♋ ♍ 00:16 ♀ △ ♆ 01:41 ☉ ☍ ♆R 03:21 ♂ → ♍ 06:44 ☉ ☌ ☽ 06:54 ☽ ☌ ♀ 08:16 ☽ ☌ ☉ 09:37 ☿ ☍ ♅ 10:12 ☽ ☌ ☋ 15:12 Ⅳ → ♍ 19:56 ♀ ☌ ☉	**5** 14:29 ♀ ☌ ☋ 18:04 ☽ △ ♅	**6** 28♐25 01:56 ♂ ☌ ⚷ 07:27 ☽ □ ☊R 08:31 ☽ ✶ ♆R ☽٪ 1н53м 10:24 ☽ → ♑ 12:34 ☽ △ ⚷ 13:00 ☽ △ ♂ 14:18 ☽ ☌ ♃ 16:19 ♂ ✶ ♀ 20:44 ☿ ✶ ♆	**7** 08:45 ☽ △ ♆R 12:50 ☿ △ ☊R 16:11 ☽ ✶ ☉ 23:24 ☿ □ ♆R
8 ♈ ♍ ♋ ♎ 03:24 ☉ ☌ ☿ 03:31 ☽ ✶ ♄ ☽٪ 18н50м 09:11 ♀ ✶ ☊ 09:53 ♂ △ ♃ 14:25 ☿ → ♐ 19:02 ☽ ✶ ☊R 19:12 Ⅳ → ♎ 22:21 ☽ → ♒ 23:27 ☽ ✶ ☿	**9** 10:57 ☿ □ ⚷ 11:44 ☿ △ ⚷ 19:50 ☽ □ ♆R 20:43 ☽ ✶ ♀	**10** ♈ ♍ ♋ ♏ 17♒28 08:13 ☽ □ ☉ 11:12 Ⅳ → ♏ 14:28 ☽ □ ♄ 16:50 ☽ ☍ ♅ 20:30 ⚷ ✶ ♀	**11** 02:16 ☿ □ ♂ 06:01 ☽ ☌ ♆R ☽٪ 1н44м 07:45 ☽ → ♓ 10:20 ☽ ☍ ⚷ 11:00 ☿ △ ♆ 13:05 ☽ ✶ ♃ 15:05 ☽ ☍ ♂ 16:07 ☽ □ ☿	**12** 03:39 ☿ ☌ ☉ 03:48 ☽ ✶ ♆R 10:28 ☽ □ ♀ 18:01 ♂ ✶ ♂ 19:24 ☿ ☌ ☋ 19:26 ♆ SD ♒ 19:53 ☽ △ ☉ 21:46 ☽ △ ♄ ☽٪ 15н33м	**13** ♈ ♍ ♋ ♐ 06♈08 10:26 ☽ ☌ ☊ 13:19 ☽ → ♈ 14:12 Ⅳ → ♐ 19:01 ☽ □ ♃	**14** 00:39 ☉ ☌ ♄ 02:03 ♂ □ ☉ 02:10 ☉ ✶ ♇ 03:08 ☽ △ ☿ 13:21 ♄ ✶ ♇ 18:55 ☽ △ ♀ 22:07 ☉ □ ♅
15 02:18 ☽ △ ♅ 04:37 ☿ ✶ ☊ 13:37 ☽ ✶ ♆ ☽٪ 1н31м 15:08 ☽ → ♉ 17:48 ☽ △ ⚷ 21:09 ☽ △ ♃ 22:58 ♂ □ ☋	**16** ♈ ♍ ♋ ♑ 01:09 ☽ △ ♂ 02:12 Ⅳ → ♑ 03:12 ☽ ☌ ♃ 06:18 ☽ ☌ ♄ 08:28 ☽ ☌ ♆R 12:05 ☉ ☍ ♅	**17** 24♉25 01:21 ☽ ☍ ♄ 02:14 ☽ □ ♅ 04:42 ☽ ☌ ♅ 05:52 ☽ ☍ ☉ 11:32 ☽ ✶ ☊R 13:09 ☽ □ ♆ ☽٪ 1н27м 14:36 ☽ → ♊ 17:22 ☽ □ ⚷ 17:50 ♀ □ ♇	**18** 02:00 ☽ □ ♂ 10:46 ♀ △ ♅ 13:10 ☽ ☍ ♀ 14:12 ♂ △ ♃	**19** P ☽ □ P ♄ 01:20 ☽ ✶ ♅ 02:38 ☽ ☍ ♀ 10:15 ☽ □ ☊R 12:22 ☽ △ ♆ ☽٪ 1н29м 13:51 ☽ → ♋ 16:49 ☽ ✶ ⚷ 20:55 ♃ ✶ ♂ 21:08 ☽ ☍ ♃	**20** 12♋37 03:11 ☽ ✶ ♂ 04:47 ☉ ✶ ♆ 07:07 ☽ ✶ ♆R 09:46 ☉ △ ☊R	**21** ♈ ♍ ♋ ♒ 01:39 ☽ △ ♄ 05:59 ☿ ⇊ ♐ 10:48 ☽ △ ☊R 12:54 ☽ △ ☉ ☽٪ 2н06м 15:00 ☽ → ♌ 17:12 Ⅳ → ♒ 17:15 ☽ ☌ ⚷ 20:42 ☉ □ ♆ 22:12 ☽ ☌ ♆
22 02:12 ♄ □ ♅ 09:19 ☽ □ ♆R 12:18 ♂ △ ♄ 17:08 ♀ □ ♆ 17:41 ♀ □ ☊R 18:35 ☉ → ♐	**23** 01♍08 02:43 ☽ △ ☿ 05:31 ☽ ☌ ♅ 05:45 ☽ □ ♄ 14:58 ☿ □ ♇ 17:12 ☽ △ ♀ 18:00 ☽ ☍ ♆ ☽٪ 1н40м 19:40 ☽ → ♍ 21:45 ☽ □ ☉ 23:25 ☽ ☌ ⚷	**24** 01:53 ♀ ✶ ♆ 01:58 ☉ △ ⚷ 05:41 ☽ △ ♃ 07:57 ☿ △ ♅ 15:03 ☽ ☌ ♂ 15:16 ☽ △ ♆R 19:33 ♀ → ♑ 20:11 ♂ △ ♆R 20:13 ☉ □ ⚷	**25** 11:18 ☽ ☌ ♇ 13:49 ☽ ✶ ♄ 16:17 ☽ □ ☿ ☽٪ 11н51м 21:59 ♀ ✶ ♀ 23:06 ☽ ☌ ♆ 23:09 ☽ ☍ ☊	**26** 04:08 ☽ → ♎ 07:45 ☽ □ ♀ 11:03 ♂ ✶ ☽ 11:24 ☽ ✶ ☉ 13:23 ♀ △ ⚷ 15:45 ☽ □ ♃ 20:07 ♂ ⇊ ♍ 22:57 ☽ ☌ ☊ 22:58 ☉ △ ♆	**27** 20♎05 07:30 ☊R ☍ ♆ 23:04 ☉ ☌ ☉ 23:12 Ⅳ → ♓ 23:38 ☿ SR ♌ 23:42 ☽ ✶ ♅R	**28** 09:28 ☽ ✶ ☿ 11:57 ♀ ✶ ♂ 13:35 ☽ △ ♆ ☽٪ 1н46м 14:46 ☿ □ ☊R 15:21 ☽ → ♏ 16:46 ☿ □ ♆ 18:05 ☽ ☌ ♀ 19:50 ☽ ✶ ⚷ 21:47 ☉ ☌ ☋
29 P ☽ □ ☽ 00:29 ☽ ☌ ♂ 01:56 ☽ ✶ ♀ 04:25 ☽ ✶ ♃ 12:27 ☽ ☍ ♆R 14:15 ☽ ☌ ☽ 17:22 ☽ ✶ ♂ 22:04 ☽ ☌ ☿	**30** ♈ ♍ ♋ ♈ 06:29 ♀ ☌ ♃ 07:43 ☿ ✶ ♆ 11:12 Ⅳ → ♈ 11:59 ☽ □ ♅R 13:59 ☽ ☌ ♄ 21:39 ☽ △ ☊R 21:50 ♀ △ ♃	**1** 09♐16 02:05 ☽ □ ♆ ☽٪ 1н45м 03:50 ☽ → ♐ 04:54 ☿ → ♑ 08:31 ☽ □ ⚷ 14:27 ☽ ☌ ☉ 16:23 ☽ ☌ ☋ 22:36 ☽ ☌ ☉	**2** 07:24 ☉ ✶ ☊ 08:29 ☽ □ ♂ 11:41 ♀ △ ♄ 14:52 ♀ □ ☊ 17:14 ☿ ✶ ♀	**3** ♈ ♍ ♋ ♉ 00:39 ☽ △ ♅R 05:42 ♀ △ ♆R 09:10 ☽ □ ☊R 14:12 Ⅳ → ♉ 14:47 ☽ ✶ ♆ ☽٪ 1н42м 16:29 ☽ → ♑ 21:04 ☽ ☌ ☿ 21:17 ☽ △ ⚷ 21:49 ♃ △ ♃	**4** 00:38 ☿ △ ⚷ 00:51 ♀ ✶ ☽ 07:51 ☽ ☌ ♃ 13:22 ☽ △ ♆R 17:06 ☽ ☌ ♀ 19:33 ♂ ✶ ☿ 23:19 ☽ △ ♂	**5** ♈ ♍ ♋ ♊ 02:22 ♄ ☍ ♅ 06:12 Ⅳ → ♊ 16:06 ☽ ✶ ♄ ☽٪ 12н25м 20:19 ☽ ✶ ☊R

NOVEMBER 2043

DECEMBER 2043



sagittarius

00:00 KOWLOON TONG, HONG KONG (UTC+8)

Day	☉	☽	☿	♀	♂	♃	♄	♅	♆	♇	☊
● 1	08°19′♐	28°06′♏	29°48′♐	07°38′♑	13°32′♒	06°54′♑	23°11′♏	22°09′ R	10°27′ R	29°08′♒	26°55′ R
2	09°20′	09°57′♐	00°44′♑	08°53′	13°59′	07°07′	23°18′	22°09′♌	10°26′♉	29°08′	26°42′♓
3	10°21′	21°49′	01°35′	10°07′	14°27′	07°20′	23°25′	22°09′	10°25′	29°09′	26°27′
4	11°21′	03°43′♑	02°21′	11°21′	14°54′	07°33′	23°32′	22°08′	10°23′	29°09′	26°13′
5	12°22′	15°40′	03°01′	12°35′	15°21′	07°46′	23°39′	22°08′	10°22′	29°10′	26°00′
6	13°23′	27°42′	03°34′	13°49′	15°47′	07°59′	23°46′	22°08′	10°20′	29°10′	25°50′
7	14°24′	09°52′♒	04°00′	15°03′	16°14′	08°13′	23°53′	22°07′	10°19′	29°11′	25°43′
8	15°25′	22°13′	04°17′	16°17′	16°40′	08°26′	24°00′	22°07′	10°18′	29°12′	25°38′
9	16°26′	04°49′♓	04°24′	17°31′	17°06′	08°39′	24°07′	22°06′	10°17′	29°12′	25°36′
10	17°27′	17°43′	04°22′ R	18°45′	17°32′	08°53′	24°14′	22°05′	10°15′	29°13′	25°36′ D
11	18°28′	01°01′♈	04°08′	19°59′	17°57′	09°06′	24°20′	22°05′	10°14′	29°14′	25°36′ R
12	19°29′	14°45′	03°43′	21°13′	18°22′	09°19′	24°27′	22°04′	10°13′	29°14′	25°35′
13	20°30′	28°58′	03°07′	22°27′	18°47′	09°33′	24°34′	22°03′	10°12′	29°15′	25°32′
14	21°31′	13°38′♉	02°19′	23°41′	19°12′	09°46′	24°41′	22°02′	10°10′	29°16′	25°26′
15	22°32′	28°40′	01°21′	24°55′	19°36′	10°00′	24°47′	22°01′	10°09′	29°17′	25°17′
○ 16	23°33′	13°58′♊	00°14′	26°09′	20°00′	10°13′	24°54′	22°00′	10°08′	29°18′	25°07′
17	24°34′	29°19′	28°59′♐	27°22′	20°24′	10°27′	25°00′	21°59′	10°07′	29°18′	24°55′
18	25°35′	14°32′♋	27°39′	28°36′	20°47′	10°41′	25°07′	21°58′	10°06′	29°19′	24°43′
19	26°36′	29°26′	26°16′	29°50′	21°10′	10°54′	25°14′	21°57′	10°05′	29°20′	24°34′
20	27°37′	13°54′♌	24°53′	01°04′♒	21°33′	11°08′	25°20′	21°56′	10°04′	29°21′	24°26′
21	28°38′	27°52′	23°34′	02°17′	21°56′	11°22′	25°26′	21°55′	10°03′	29°22′	24°22′
22	29°39′	11°19′♍	22°20′	03°31′	22°18′	11°36′	25°33′	21°54′	10°02′	29°23′	24°20′
23	00°40′♑	24°19′	21°13′	04°44′	22°40′	11°49′	25°39′	21°52′	10°01′	29°24′	24°20′ D
24	01°41′	06°55′♎	20°16′	05°58′	23°01′	12°03′	25°45′	21°51′	10°00′	29°25′	24°20′ R
25	02°42′	19°13′	19°29′	07°12′	23°22′	12°17′	25°52′	21°50′	09°59′	29°26′	24°19′
26	03°44′	01°17′♏	18°52′	08°25′	23°43′	12°31′	25°58′	21°48′	09°58′	29°27′	24°16′
27	04°45′	13°13′	18°26′	09°39′	24°04′	12°45′	26°04′	21°47′	09°57′	29°28′	24°10′
28	05°46′	25°04′	18°11′	10°52′	24°24′	12°58′	26°10′	21°45′	09°57′	29°29′	24°02′
29	06°47′	06°54′♐	18°06′	12°05′	24°43′	13°12′	26°16′	21°43′	09°56′	29°31′	23°50′
30	07°48′	18°46′	18°10′ D	13°19′	25°02′	13°26′	26°22′	21°42′	09°55′	29°32′	23°37′
● 31	08°49′	00°41′♑	18°23′	14°32′	25°21′	13°40′	26°28′	21°40′	09°54′	29°33′	23°22′

PLANETARY SPEED (MONTH START)



LUNATIONS

● New Moon
1 Dec 22:36
♐ 09°16′

○ Full Moon
16 Dec 16:02
♊ 24°14′

● New Moon
31 Dec 17:48
♑ 09°35′

STATIONS & INNER PLANET SHADOWS

☿ SR 9 Dec 05:57
♑ 04°24′

⚷ SR 16 Dec 15:51
♍ 02°31′

☿ SD 29 Dec 00:45
♐ 18°06′

INGRESSES

01 Dec ☿ → ♑
16 Dec ☿R → ♐
19 Dec ♀ → ♒
22 Dec ☉ → ♑

OVERFLOW

13 18:25 ☽ ☌ ♆R
18:39 ☿R △ ⚷
23:45 ♀ △ ♅

16 ☽☍ 1H04M

26 23:01 ☽ ✶ ♃
23:59 ♀ △ ☊

DECEMBER 2043

☉ SUNDAY	☽ MONDAY	♂ TUESDAY	☿ WEDNESDAY	♃ THURSDAY	♀ FRIDAY	♄ SATURDAY
29 P☽ □ ☽ 00:29 ☽ ☌ ♂ 01:56 ☽ ✶ ♀ 04:25 ☽ ✶ ♃ 12:27 ☽ ☍ ♆R 14:15 ☽ ☌ ☽ 17:22 ☽ ✶ ♂ 22:04 ☽ ☌ ☿	**30** ♈ ♍ ♋ ♈ 06:29 ♀ ☌ ♃ 07:43 ☿ ✶ ♆ 11:12 Ⅳ → ♈ 11:59 ☽ □ ♅R 13:59 ☽ ☌ ♄ 21:39 ☽ △ ☊R 21:50 ♀ △ ♃	**1** 09♐16 02:05 ☽ □ ♆ ☽ 1н45м 03:50 ☽ → ♐ 04:54 ☿ → ♑ 08:31 ☽ □ ⚷ 14:27 ☽ ☌ ☉ 16:23 ☽ ☌ ♁ 22:36 ☽ ☌ ☉	**2** 07:24 ☉ ✶ ☊ 08:29 ☽ □ ♂ 11:41 ♀ △ ♄ 14:52 ♀ □ ☊ 17:14 ☿ ✶ ♀	**3** ♈ ♍ ♋ ♉ 00:39 ☽ △ ♅R 05:42 ♀ △ ♆R 09:10 ☽ □ ☊R 14:12 Ⅳ → ♉ 14:47 ☽ ✶ ♆ ☽ 1н42м 16:29 ☽ → ♑ 21:04 ☽ ☌ ☿ 21:17 ☽ △ ⚷ 21:49 ♃ △ ♃	**4** 00:38 ☿ △ ⚷ 00:51 ♀ ✶ ☽ 07:51 ☽ ☌ ♃ 13:22 ☽ △ ♆R 17:06 ☽ ☌ ♀ 19:33 ♂ ✶ ☿ 23:19 ☽ △ ♂	**5** ♈ ♍ ♋ ♊ 02:22 ♄ ☍ ♅ 06:12 Ⅳ → ♊ 16:06 ☽ ✶ ♄ ☽ 12н25м 20:19 ☽ ✶ ☊R
6 28♑27 04:31 ☽ → ♒	**7** 00:52 ☽ □ ♆R 04:06 ♀ ✶ ☿ 09:38 ☽ ✶ ☉ 23:47 ☽ ☍ ♅R	**8** 03:27 ☽ □ ♄ 11:28 ♀ △ ♂ 13:22 ☽ ☌ ♆ ☽ 1н30м 14:52 ☽ → ♓ 19:34 ☽ ☍ ⚷ 23:13 ☽ ✶ ☿	**9** 17♓25 ♈ ♍ ♋ ♑ 05:57 ☿ SR ♑ 07:20 ☽ ✶ ♃ 10:12 Ⅳ → ♑ 10:13 ☽ ✶ ♆R 23:27 ☽ □ ☉ 23:38 ☽ ☍ ♂	**10** 02:05 ☽ ✶ ♀ 03:15 ☉ □ ♂ 11:56 ☽ △ ♄ ☽ 10н14м 14:18 ☽ ☌ ☊ 22:10 ☽ → ♈	**11** 05:23 ☽ □ ♅R 14:27 ☽ □ ♃	**12** 00:25 ♀ △ ♇ 08:42 ☽ △ ☉ 12:04 ☽ □ ♀ 12:26 ☽ △ ♅R 16:30 ♃ △ ♄
13 05♉59 00:29 ☽ ✶ ♆ ☽ 1н13м 01:42 ☽ → ♉ 05:52 ☽ △ ⚷ 06:32 ☽ △ ☿R 10:00 ♃ □ ☊ 14:06 ☽ ☌ ♃ 17:16 ☽ ☌ ♄ 17:32 ☉ □ ♇ 17:39 ☽ △ ♃	**14** 09:11 ☽ △ ♂ 12:12 ☉ △ ♅R 13:28 ☽ □ ♅R 16:04 ☽ ☌ ♅ 17:31 ☽ △ ♀ 17:48 ☽ ☍ ♄ 18:42 ☽ ✶ ☊R 21:20 ♀ ✶ ♄ 23:59 ☿R ✶ ♀	**15** ♈ ♍ ♋ ♒ 00:57 ☽ □ ♆ ☽ 1н08м 01:12 Ⅳ → ♒ 02:05 ☽ → ♊ 06:04 ☽ □ ⚷ 06:28 ♀ ✶ ☊R 15:12 ♃ △ ♆R	**16** 24♊14 04:44 ☿R → ♐ 09:41 ☽ □ ♂ 12:33 ☽ ✶ ♅R 15:51 ⚷ SR ♍ 16:02 ☽ ☍ ☉ 16:36 ☊R △ ♄ 17:11 ☽ □ ☊R 17:58 ☿R ✶ ♆ 23:30 ☽ ☍ ☿R 23:59 ☽ △ ♆	**17** 00:23 ♀ △ ♆ 01:03 ☽ → ♋ 05:01 ☽ ✶ ⚷R 06:55 ☉ □ ☊R 16:58 ☽ ✶ ♆R 17:47 ☽ ☍ ♃	**18** 04:24 ☿R □ ♆ 10:15 ☽ ✶ ♂ 16:09 ☽ △ ☊R 17:05 ☽ △ ♄ 20:40 ☿R ☌ ☉	**19** 12♌31 00:41 ☽ ☍ ♀ ☽ 0н13м 00:54 ☽ → ♌ 03:03 ☽ ☌ ⚷ 03:08 ♀ → ♒ 04:06 ♂ ☌ ♇ 07:50 ☽ ☌ ♆ 17:33 ☽ □ ♆R 18:44 ☉ □ ♆
20 04:57 ♀ ☍ ⚷ 05:46 ♀ □ ♀ 08:32 ☿R □ ☊R 13:40 ☽ ☌ ♅R 17:09 ☽ △ ☿R 19:44 ☽ □ ♄	**21** ♈ ♍ ♋ ♓ 01:27 ☽ △ ☉ 02:38 ☽ ☍ ♆ ☽ 1н06м 02:55 ♃ ✶ ☽ 03:44 ☽ → ♍ 07:12 Ⅳ → ♓ 08:10 ☽ ☌ ⚷R 17:37 ☉ ✶ ♆ 21:39 ☽ △ ♆R	**22** 00:27 ☿R □ ♂ 00:30 ☽ △ ♃ 08:01 ☉ → ♑ 09:14 ☿R △ ♅R 13:48 ♀ ☍ ♆ 18:14 ☽ ☌ ♇ 18:38 ☽ □ ☿R 20:12 ♀ □ ♂ 20:48 ☽ ☌ ♂ 23:32 ☿R □ ♇	**23** 01♎13 ♈ ♍ ♋ ♈ 00:01 ☽ ☍ ☊ 02:31 ☽ ✶ ♄ ☽ 8н12м 05:47 ☽ ☌ ♆ 09:41 ♀ ✶ ☉ 10:43 ☽ → ♎ 13:04 ☽ □ ☉ 16:07 ☉ ✶ ♀ 19:12 Ⅳ → ♈ 21:57 ☽ △ ♀	**24** 04:28 ♀ ✶ ♁ 05:16 ☽ ☌ ☊ 10:08 ☽ □ ♃ 18:12 ☉ △ ⚷R	**25** 00:29 ☽ ✶ ☿R 05:09 ☽ ✶ ♅R 06:35 ♀ □ ♃ 20:19 ☽ △ ♆ ☽ 1н05м 20:24 ♂ △ ♅ 21:24 ☽ → ♏	**26** ♈ ♍ ♋ ♉ 00:08 ☽ ☌ ♀ 02:18 ☽ ✶ ⚷R 05:20 ☽ ✶ ☉ 06:32 ☽ ☌ ♂ 15:58 ☽ □ ♀ 17:26 ☽ ☍ ♆R 19:20 ☉ ✶ ♂ 20:19 ☽ ☌ ☽ 20:46 ♀ □ ♄ 22:12 Ⅳ → ♉
27 20♏22 04:08 ☽ ☌ ☿ 05:42 ♂ ☍ ☊R 06:06 ♀ □ ♆R 17:17 ☽ □ ♅R 21:54 ☽ △ ☊R 22:35 ☽ ✶ ♂ 23:12 ♍ → ♌	**28** ♈ ♍ ♌ ♌ 02:14 ☽ ☌ ♄ 08:58 ☽ □ ♆ ☽ 1н01м 09:59 ☽ → ♐ 10:18 ♀ □ ☽ 14:50 ☽ □ ⚷R 20:37 ☽ ☌ ☉ 22:33 ☽ ☌ ♁	**29** 00:45 ☿ SD ♐ 11:42 ☽ ✶ ♀ 17:33 ☉ △ ♃ 18:03 ☊R ✶ ♅ 22:46 ☽ ☌ ☿	**30** 05:53 ☽ △ ♅R 09:34 ☽ □ ☊R 12:59 ☽ □ ♂ 21:42 ☽ ✶ ♆ ☽ 0н54м 22:36 ☽ → ♑	**31** 09♑35 ♈ ♍ ♌ ♍ 03:17 ☽ △ ⚷R 14:20 ♀ □ ☿ 15:24 ☉ △ ♄ 17:48 ☽ ☌ ☉ 18:26 ☽ △ ♆R 19:16 ☉ □ ☊ 22:12 Ⅳ → ♍	**1** 01:14 ☉ △ ♆R 02:27 ☽ ☌ ♃ 20:22 ☽ ✶ ☊R	**2** 02:23 ☽ △ ♂ 03:44 ☽ ✶ ♄ ☽ 6н32м 10:16 ☽ → ♒ 12:27 ☉ ✶ ☽

JANUARY 2044

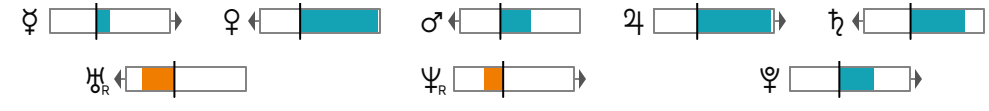


Capricorn

00:00 KOWLOON TONG, HONG KONG (UTC+8)

Day	☉	☽	☿	♀	♂	♃	♄	♅	♆	♇	☊
1	09°51′♑	12°41′♑	18°44′♐	15°45′♒	25°40′♑	13°54′♑	26°34′♏	21°38′ R	09°54′ R	29°34′♒	23°08′ R
2	10°52′	24°47′	19°12′	16°58′	25°58′	14°08′	26°40′	21°37′♌	09°53′♉	29°35′	22°55′♓
3	11°53′	06°59′♒	19°47′	18°12′	26°15′	14°22′	26°46′	21°35′	09°52′	29°36′	22°44′
4	12°54′	19°19′	20°28′	19°25′	26°32′	14°36′	26°51′	21°33′	09°52′	29°38′	22°36′
5	13°55′	01°49′♓	21°14′	20°38′	26°49′	14°50′	26°57′	21°31′	09°51′	29°39′	22°32′
6	14°56′	14°31′	22°04′	21°51′	27°05′	15°04′	27°02′	21°29′	09°51′	29°40′	22°30′
7	15°58′	27°28′	22°59′	23°04′	27°21′	15°18′	27°08′	21°27′	09°50′	29°42′	22°30′ D
8	16°59′	10°43′♈	23°57′	24°17′	27°36′	15°31′	27°13′	21°25′	09°50′	29°43′	22°30′
9	18°00′	24°19′	24°59′	25°29′	27°51′	15°45′	27°19′	21°23′	09°50′	29°44′	22°30′ R
10	19°01′	08°18′♉	26°03′	26°42′	28°05′	15°59′	27°24′	21°21′	09°49′	29°46′	22°28′
11	20°02′	22°39′	27°10′	27°55′	28°19′	16°13′	27°30′	21°19′	09°49′	29°47′	22°24′
12	21°03′	07°22′♊	28°20′	29°07′	28°32′	16°27′	27°35′	21°17′	09°48′	29°48′	22°18′
13	22°04′	22°20′	29°31′	00°20′♓	28°45′	16°41′	27°40′	21°15′	09°48′	29°50′	22°10′
14	23°06′	07°25′♋	00°44′♑	01°32′	28°57′	16°55′	27°45′	21°13′	09°48′	29°51′	22°00′
○ 15	24°07′	22°27′	02°00′	02°45′	29°09′	17°09′	27°50′	21°10′	09°48′	29°53′	21°51′
16	25°08′	07°17′♌	03°16′	03°57′	29°20′	17°23′	27°55′	21°08′	09°48′	29°54′	21°43′
17	26°09′	21°46′	04°34′	05°09′	29°31′	17°37′	28°00′	21°06′	09°47′	29°55′	21°37′
18	27°10′	05°49′♍	05°54′	06°21′	29°41′	17°51′	28°05′	21°04′	09°47′	29°57′	21°33′
19	28°11′	19°24′	07°14′	07°33′	29°50′	18°04′	28°09′	21°01′	09°47′	29°58′	21°32′
20	29°12′	02°32′♎	08°36′	08°45′	29°59′	18°18′	28°14′	20°59′	09°47′	00°00′♓	21°32′ D
21	00°13′♒	15°14′	09°59′	09°57′	00°07′♎	18°32′	28°19′	20°56′	09°47′ D	00°01′	21°34′
22	01°14′	27°37′	11°23′	11°09′	00°14′	18°46′	28°23′	20°54′	09°47′	00°03′	21°34′
23	02°15′	09°44′♏	12°47′	12°21′	00°21′	19°00′	28°27′	20°52′	09°47′	00°04′	21°34′ R
24	03°16′	21°41′	14°13′	13°32′	00°28′	19°13′	28°32′	20°49′	09°47′	00°06′	21°32′
25	04°17′	03°32′♐	15°39′	14°44′	00°33′	19°27′	28°36′	20°47′	09°48′	00°08′	21°28′
26	05°18′	15°23′	17°06′	15°55′	00°38′	19°41′	28°40′	20°44′	09°48′	00°09′	21°22′
27	06°19′	27°16′	18°34′	17°06′	00°42′	19°54′	28°44′	20°42′	09°48′	00°11′	21°14′
28	07°20′	09°16′♑	20°03′	18°18′	00°46′	20°08′	28°48′	20°39′	09°48′	00°12′	21°05′
29	08°21′	21°23′	21°32′	19°29′	00°48′	20°22′	28°52′	20°37′	09°49′	00°14′	20°56′
● 30	09°22′	03°39′♒	23°03′	20°40′	00°51′	20°35′	28°56′	20°34′	09°49′	00°15′	20°48′
31	10°23′	16°05′	24°33′	21°51′	00°52′	20°49′	29°00′	20°31′	09°49′	00°17′	20°42′

PLANETARY SPEED (MONTH START)



LUNATIONS

○ Full Moon
15 Jan 02:51
♋ 24°14′

● New Moon
30 Jan 12:04
♒ 09°53′

STATIONS & INNER PLANET SHADOWS

☿ ⊜ 16 Jan 20:57
♑ 04°24′

♆ SD 20 Jan 13:44
♉ 09°47′

INGRESSES

12 Jan ♀ → ♓
13 Jan ☿ → ♑
19 Jan ♇ → ♓
20 Jan ♂ → ♌
20 Jan ☉ → ♒

OVERFLOW

6 23:22 ☽ △ ♄
23:46 ☽ ☍ ♂
☽⧸ 4ʜ50ᴍ

13 20:20 ♀ △ ♀

20 20:40 ♀ ✶ ♆
21:11 ☉ △ ♂

22 13:40 ☽ ☌ ♂

24 16:48 ☽ → ♐
17:04 ☽ □ ♇
17:29 ☿ ✶ ☿
17:54 ☽ ✶ ♂
19:14 ☽ □ ⚷
22:21 ☉ ☍ ♇

JANUARY 2044

☉ SUNDAY	☽ MONDAY	♂ TUESDAY	☿ WEDNESDAY	♃ THURSDAY	♀ FRIDAY	♄ SATURDAY
27 04:08 ☽ ☌ ☿ 05:42 ♂ ☍ ☊R 06:06 ♀ □ ♆R 17:17 ☽ □ ♅R 21:54 ☽ △ ☊R 22:35 ☽ ✶ ♂ 23:12 ♍ → ♎ 20♏22 ♈ ♍ ♌ ♌	**28** 02:14 ☽ ☌ ♄ 08:58 ☽ □ ♀ ☽٪ 1н01м 09:59 ☽ → ♐ 10:18 ♀ □ ☽ 14:50 ☽ □ ⚷R 20:37 ☽ ☌ ☉ 22:33 ☽ ☌ ♁	**29** 00:45 ☿ SD ♐ 11:42 ☽ ✶ ♀ 17:33 ☉ △ ♃ 18:03 ☊R ✶ ♅ 22:46 ☽ ☌ ☿	**30** 05:53 ☽ △ ♅R 09:34 ☽ □ ☊R 12:59 ☽ □ ♂ 21:42 ☽ ✶ ♆ ☽٪ 0н54м 22:36 ☽ → ♑	**31** 03:17 ☽ △ ⚷R 14:20 ♀ □ ☿ 15:24 ☉ △ ♄ 17:48 ☽ ☌ ☉ 18:26 ☽ △ ♆R 19:16 ☉ □ ☊ 22:12 ♍ → ♏ 09♑35 ♈ ♍ ♌ ♌	**1** 01:14 ☉ △ ♆R 02:27 ☽ ☌ ♃ 20:22 ☽ ✶ ☊R	**2** 02:23 ☽ △ ♂ 03:44 ☽ ✶ ♄ ☽٪ 6н32м 10:16 ☽ → ♒ 12:27 ☉ ✶ ☽
3 05:38 ☽ □ ♆R	**4** 00:11 ☽ ☌ ♀ 02:20 ☽ ✶ ♅R 04:17 ☽ ☍ ♅R 14:36 ☽ □ ♄ 19:50 ☽ ☌ ♆ ☽٪ 0н40м 20:30 ☽ → ♓ 28♒40	**5** 00:20 ☿ □ ♇ 00:40 ☽ ☍ ⚷R 02:12 ♍ → ♎ 08:14 ☿ △ ♅R 15:13 ☽ ✶ ♆R 17:06 ♀ ☍ ♅R 17:34 ♂ ✶ ♄ ♈ ♍ ♌ ♎	**6** 00:50 ☽ ✶ ☉ 01:01 ☽ ✶ ♃ 03:38 ☉ ☌ ♃ 07:35 ☉ ✶ ☿ 11:22 ☿ □ ☊R 14:49 ☽ ☌ ☊ 15:05 ☽ □ ☿ 16:59 ♀ ✶ ☿ 18:12 ♍ → ♏ 20:57 ♃ ✶ ☿ ♈ ♍ ♌ ♏	**7** 03:54 ♂ ☌ ♆ 04:36 ☽ → ♈ 11:59 ♀ □ ♅	**8** 08:42 ☽ □ ♃ 12:01 ☽ □ ☉ 18:53 ☽ △ ♅R 17♈29	**9** P ☽ □ P ♃ 01:14 ☽ △ ☿ 02:14 ☽ ✶ ♀ 09:24 ☽ ✶ ♆ ☽٪ 0н25м 09:49 ☽ → ♉ 13:16 ☽ △ ⚷R 20:51 ♄ ✶ ♆ 21:12 ♍ → ♐ 22:42 ☽ ☌ ♃ ♈ ♍ ♌ ♐
10 02:00 ☽ ☌ ♄ 02:34 ☽ ☌ ♆ 13:08 ☽ △ ♃ 15:01 ♀ □ ♄ 19:20 ☽ △ ☉ 21:47 ☽ □ ♅R 23:35 ☽ ✶ ☊R	**11** 01:40 ☽ ☌ ♅ 04:42 ☿ □ ♆ 07:59 ☽ ☍ ♄ 09:24 ☽ □ ♀ 09:26 ☽ △ ♂ ☽٪ 48н56м 11:42 ☽ □ ♇ ☽٪ 0н20м 12:02 ☽ → ♊ 15:09 ☽ □ ⚷R 05♊58	**12** 04:20 ☉ △ ♇ 05:21 ☿ □ ♂ 09:12 ♍ → ♑ 13:48 ♀ ☌ ♆ 17:15 ♀ → ♓ 22:16 ☽ ✶ ♅R 23:43 ☽ □ ☊R ♈ ♍ ♌ ♑	**13** 01:43 ☉ ✶ ☊R 06:16 ☿ ✶ ♆ 09:21 ☿ → ♑ 10:22 ☽ □ ♂ 11:57 ☽ △ ♆ ☽٪ 0н15м 12:12 ☽ → ♋ 12:26 ☽ ☍ ☿ 13:50 ☽ △ ♀ 15:06 ☽ ✶ ⚷R	**14** 03:47 ☽ ✶ ♆R 04:57 ♀ ☍ ⚷R 11:48 ☿ ✶ ♀ 13:33 ☉ △ ♅ 15:22 ☽ ☍ ♃ 19:30 ☿ △ ⚷R 23:01 ☽ △ ☊R	**15** 02:51 ☽ ☍ ☉ 08:41 ☽ △ ♄ 10:54 ☽ ✶ ♂ ☽٪ 1н14м 12:08 ☽ → ♌ 14:16 ☽ ☌ ⚷ 18:59 ☽ ☌ ♆ 24♋14	**16** 04:06 ☽ □ ♆R 11:54 ♀ △ ♂ 20:57 ☿ ℞ ♑ 22:51 ☽ ☌ ♅R 23:30 ☿ ✶ ♂
17 01:39 ♀ □ ☉ 10:35 ☽ □ ♄ 13:50 ☽ ☍ ♆ ☽٪ 0н06м 13:56 ☽ → ♑ 16:42 ☽ ☌ ⚷R 20:48 ♀ □ ♁	**18** 00:08 ☽ △ ☿ 00:12 ♍ → ♒ 01:00 ☽ ☍ ♀ 05:20 ☉ △ ♆ 06:55 ☽ △ ♆R 21:33 ☽ △ ♃ 23:16 ☉ ✶ ♄ 23:27 ♀ ✶ ♃ ♈ ♍ ♌ ♒ 12♑40	**19** 03:18 ☽ ☌ ♇ 03:50 ☽ ☍ ☊ 05:05 ☿ △ ♃ 14:30 ☽ ☌ ♆ 16:00 ☽ ✶ ♄ 17:19 ☽ △ ☉ 17:48 ♆ → ♓ 19:13 ☽ ☌ ♂ ☽٪ 0н05м 19:18 ☽ → ♐	**20** 01:59 ♂ → ♐ 12:45 ☽ □ ☿ 13:20 ☽ ☌ ☊ 13:44 ♆ SD ♉ 14:27 ♀ ✶ ♄ 15:14 ☿ △ ♄ 18:05 ☿ □ ☊ 18:37 ☉ → ♒ 20:12 ☿ ✶ ♀ 20:37 ☿ △ ♆	**21** 06:27 ☽ □ ♃ 10:56 ☽ ✶ ♅R ☽٪ 17н44м	**22** 00:13 ☿ ✶ ☽ 01:46 ☉ ☍ ⚷ 02:29 ⚷R ✶ ♀ 02:45 ☉ □ ♀ 04:40 ☽ → ♏ 04:47 ☽ △ ♆ 04:51 ♀ △ ☽ 07:20 ☽ ✶ ⚷R 07:21 ☽ ☌ ♀ 07:47 ☽ □ ☉ 01♏34	**23** 00:06 ☽ ☍ ♆ 03:19 ☽ ☌ ☽ 05:48 ☽ △ ♀ 06:56 ☽ ✶ ☿ 11:04 ☽ ☌ ☿ 18:56 ☽ ✶ ♃ 22:16 ☽ □ ♅R 23:42 ☽ △ ☊R
24 06:12 ♍ → ♓ 13:56 ☽ ☌ ♄ ☽٪ 2н52м ♈ ♍ ♌ ♓ **31** 08:26 ☽ ☍ ♅R 13:12 ♍ → ♊ 23:37 ☉ □ ☽ ♈ ♍ ♌ ♊	**25** 01:39 ☽ ✶ ☉ 03:26 ☽ ☌ ☉ 05:22 ☽ ☌ ♁ 06:03 ☉ □ ♂ 10:44 ♀ △ ☿ 22:19 ☉ ✶ ☉	**26** 01:12 ☽ □ ♀ 10:46 ☽ △ ♅R ☽٪ 18н41м 11:57 ☽ □ ☊R 18:12 ♍ → ♈ 20:56 ☉ ✶ ♁ 22:13 ☊R ☍ ♇ 20♐46 ♈ ♍ ♌ ♈	**27** 05:27 ☽ → ♑ 05:50 ☽ ✶ ♆ 06:55 ☽ □ ♂ 07:32 ☽ △ ⚷R	**28** 01:04 ☽ △ ♆ 01:38 ☿ ☌ ♃ 04:25 ☉ □ ♃ 15:10 ☿ ✶ ☊R 19:10 ☿ △ ♇ 19:51 ☽ ✶ ♀ 21:57 ☽ ☌ ♃ 23:08 ☽ ✶ ☊R	**29** 00:21 ☽ ☌ ☿ 14:46 ☽ ✶ ♄ ☽٪ 2н06м 16:52 ☽ → ♒ 18:31 ☽ △ ♂ 21:12 ♍ → ♉ 22:09 ♀ ✶ ♃ ♈ ♍ ♌ ♉	**30** 02:25 ☉ □ ♄ 02:40 ♀ ☌ ☊R 06:17 ☉ △ ☊ 09:56 ☿ △ ♅ 10:25 ☉ □ ♆ 11:42 ♀ ☍ ♇ 11:56 ☽ □ ♆ 12:04 ☽ ☌ ☉ 15:31 ♃ ✶ ☊R 09♒53

FEBRUARY 2044

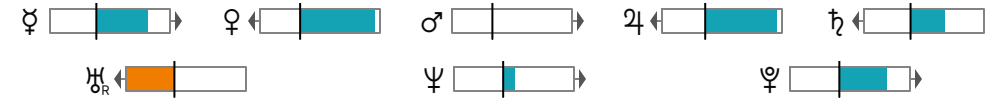


aquarius

00:00 KOWLOON TONG, HONG KONG (UTC+8)

Day	☉	☽	☿	♀	♂	♃	♄	♅	♆	♇	☊
1	11°24′♒	28°42′♒	26°05′♑	23°01′♓	00°52′♎	21°03′♑	29°04′♏	20°29′R	09°50′♉	00°19′♓	20°38′R
2	12°25′	11°31′♓	27°37′	24°12′	00°52′R	21°16′	29°07′	20°26′♌	09°50′	00°20′	20°36′♓
3	13°26′	24°30′	29°10′	25°23′	00°51′	21°29′	29°11′	20°24′	09°50′	00°22′	20°35′D
4	14°27′	07°43′♈	00°44′♒	26°33′	00°50′	21°43′	29°14′	20°21′	09°51′	00°24′	20°36′
5	15°28′	21°08′	02°18′	27°43′	00°47′	21°56′	29°17′	20°18′	09°51′	00°25′	20°38′
6	16°29′	04°48′♉	03°53′	28°53′	00°44′	22°10′	29°21′	20°16′	09°52′	00°27′	20°39′
7	17°30′	18°42′	05°29′	00°03′♈	00°40′	22°23′	29°24′	20°13′	09°53′	00°29′	20°40′R
8	18°31′	02°51′♊	07°06′	01°13′	00°35′	22°36′	29°27′	20°11′	09°53′	00°30′	20°39′
9	19°31′	17°14′	08°43′	02°23′	00°30′	22°49′	29°30′	20°08′	09°54′	00°32′	20°37′
10	20°32′	01°46′♋	10°21′	03°32′	00°24′	23°03′	29°33′	20°05′	09°55′	00°34′	20°33′
11	21°33′	16°23′	12°00′	04°42′	00°17′	23°16′	29°35′	20°03′	09°55′	00°35′	20°29′
12	22°34′	00°59′♌	13°40′	05°51′	00°09′	23°29′	29°38′	20°00′	09°56′	00°37′	20°24′
○ 13	23°34′	15°27′	15°21′	07°00′	00°00′	23°42′	29°41′	19°57′	09°57′	00°39′	20°21′
14	24°35′	29°40′	17°02′	08°09′	29°51′♍	23°55′	29°43′	19°55′	09°58′	00°40′	20°18′
15	25°36′	13°34′♍	18°44′	09°18′	29°40′	24°08′	29°46′	19°52′	09°59′	00°42′	20°17′
16	26°36′	27°06′	20°27′	10°26′	29°29′	24°21′	29°48′	19°50′	09°59′	00°44′	20°17′D
17	27°37′	10°15′♎	22°11′	11°34′	29°18′	24°34′	29°50′	19°47′	10°00′	00°46′	20°18′
18	28°37′	23°01′	23°56′	12°42′	29°05′	24°46′	29°52′	19°44′	10°01′	00°47′	20°19′
19	29°38′	05°29′♏	25°42′	13°50′	28°52′	24°59′	29°54′	19°42′	10°02′	00°49′	20°21′
20	00°38′♓	17°40′	27°28′	14°58′	28°38′	25°12′	29°56′	19°39′	10°03′	00°51′	20°22′
21	01°39′	29°40′	29°16′	16°06′	28°23′	25°24′	29°58′	19°37′	10°04′	00°52′	20°23′
22	02°39′	11°34′♐	01°04′♓	17°13′	28°08′	25°37′	00°00′♐	19°34′	10°05′	00°54′	20°23′R
23	03°40′	23°26′	02°54′	18°20′	27°51′	25°49′	00°01′	19°32′	10°07′	00°56′	20°21′
24	04°40′	05°21′♑	04°44′	19°27′	27°35′	26°02′	00°03′	19°29′	10°08′	00°57′	20°20′
25	05°41′	17°23′	06°35′	20°34′	27°17′	26°14′	00°04′	19°26′	10°09′	00°59′	20°18′
26	06°41′	29°35′	08°27′	21°40′	26°59′	26°26′	00°05′	19°24′	10°10′	01°01′	20°15′
27	07°41′	12°00′♒	10°19′	22°47′	26°40′	26°39′	00°07′	19°22′	10°11′	01°03′	20°13′
28	08°42′	24°40′	12°13′	23°53′	26°21′	26°51′	00°08′	19°19′	10°13′	01°04′	20°12′
● 29	09°42′	07°35′♓	14°07′	24°58′	26°01′	27°03′	00°09′	19°17′	10°14′	01°06′	20°11′

PLANETARY SPEED (MONTH START)



LUNATIONS

○ Full Moon
13 Feb 14:41
♌ 24°11′

● Annular solar eclipse
29 Feb 04:12
♓ 09°53′

STATIONS & INNER PLANET SHADOWS

♂ SR 1 Feb 07:10
♎ 00°53′

INGRESSES

03 Feb ☿ → ♒
06 Feb ♀ → ♈
10 Feb ⚷R → ♌
13 Feb ♂R → ♍
19 Feb ☉ → ♓
21 Feb ☿ → ♓
21 Feb ♄ → ♐

OVERFLOW

7
20:01 ☽ □ ♀
20:12 ☽ △ ♂R
20:59 ☽ ✶ ♀

9
21:45 ☽ □ ♂R
22:00 ☽ △ ♀
22:12 ♅ → ♒

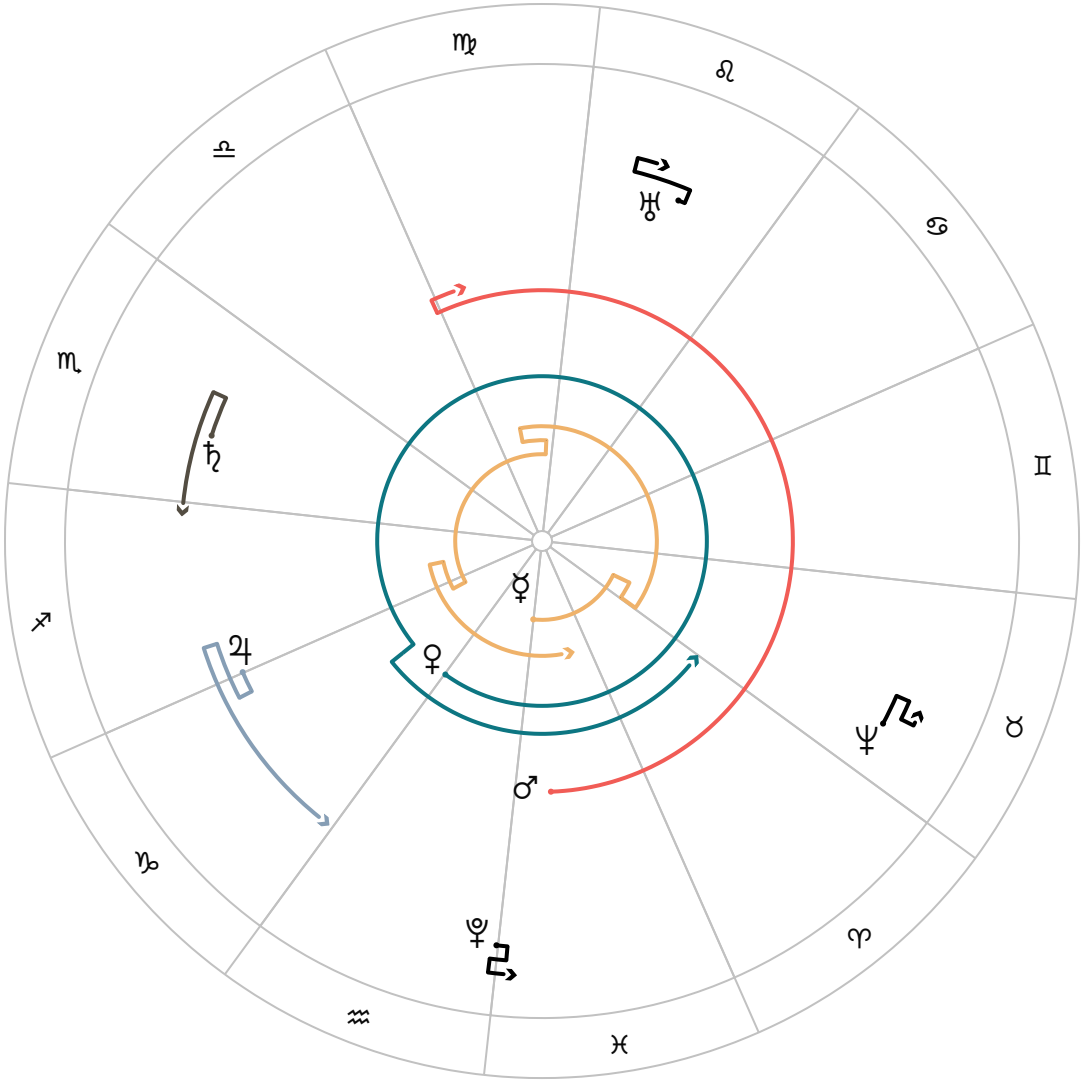
21 22:21 ♄ → ♐

☉ SUNDAY	☽ MONDAY	♂ TUESDAY	☿ WEDNESDAY	♃ THURSDAY	♀ FRIDAY	♄ SATURDAY
31 ♈ ♍ ♌ ♊ 08:26 ☽ ☍ ♅R 13:12 ♅ → ♊ 23:37 ☉ □ ☽	**1** 00:40 ☽ □ ♄ ☽ 1н45м 02:25 ☽ → ♓ 03:02 ☽ ☌ ♆ 03:44 ☽ ☍ ♇R 07:10 ♂ SR ♎ 13:07 ☿ ✶ ♅ 20:27 ☿ △ ♆ 20:52 ☽ ✶ ♆ 21:03 ♃ △ ♐	**2** 16:47 ☽ ☌ ♇R 18:21 ☽ ✶ ♃	**3** 28♓46 00:07 ☿ ✶ ♄ 01:44 ☽ ☌ ♀ 08:34 ☽ △ ♄ 09:39 ☽ ✶ ☿ ☽ 0н21м 10:00 ☽ → ♈ 11:34 ☽ ☍ ♂R 12:39 ☿ → ♒	**4** ♈ ♍ ♌ ♋ 01:28 ☿ △ ♂R 08:53 ☿ ☍ ♇ 09:31 ☿ □ ♀ 13:05 ☽ ✶ ☉ 17:12 ♅ → ♋ 17:16 ♀ ☍ ♆ 19:08 ☉ □ ☿ 22:32 ☽ △ ♅R 23:15 ♇R ☍ ♆	**5** 01:26 ☽ □ ♃ ☽ 14н10м 15:36 ☽ → ♉ 16:16 ☽ △ ♇R 16:23 ☽ ✶ ♆ 22:13 ☽ □ ☿	**6** 17♉24 04:45 ☽ ☌ ♃ 04:58 ☿ ☍ ♆ 08:07 ☽ ☌ ♄ 08:48 ☽ ☌ ♆ 09:47 ♀ △ ♄ 09:53 ☿ □ ♂ 20:13 ☿ ✶ ☉ 21:46 ☽ □ ☉ 22:41 ♀ → ♈
7 02:34 ☽ □ ♅R 03:20 ☽ ✶ ♇R 06:22 ☽ △ ♃ 08:27 ☽ ☌ ♅ 10:33 ☿ ✶ ♑ 11:53 ♀ ☍ ♂ 18:13 ☽ ☍ ♄ ☽ 0н57м 19:10 ☽ → ♊ 19:32 ☽ □ ♇R	**8** 01:55 ♀ △ ♇ 06:23 ☿ □ ♃ 08:01 ☽ △ ☿	**9** ♈ ♍ ♌ ♒ 04:05 ☽ △ ☉ 04:47 ☽ ✶ ♅R ☽ 16н17м 05:34 ☽ □ ♇R 11:07 ☿ □ ♄ 13:31 ☿ △ ♇ 13:50 ☉ ☍ ♅R 17:24 ☿ □ ♆ 21:04 ☽ → ♋ 21:10 ☽ ✶ ♇R	**10** 05♋49 03:09 ☽ □ ♀ 13:23 ☽ ✶ ♆ 14:07 ♀ △ ♆ 15:04 ☿ □ ☽ 16:51 ♇R → ♌	**11** 06:41 ☽ △ ♇R 11:14 ♀ △ ☉ 11:27 ☽ ☍ ♃ 21:46 ☽ △ ♄ ☽ 0н35м 22:21 ☽ → ♌ 22:37 ☽ ✶ ♂R	**12** 00:32 ☽ ☌ ♇ 05:20 ☽ ☌ ♆ 07:12 ♀ △ ♑ 08:44 ☽ △ ♀ 14:49 ☽ □ ♆ 20:33 ♃ △ ♅ 22:50 ☿ □ ☿ 23:48 ☽ ☍ ☿	**13** 24♌11 01:25 ♂R → ♍ 02:19 ☉ □ ♅ 07:32 ☽ ☌ ♅R 11:12 ♊ → ♓ 14:41 ☽ ☍ ☉
14 00:05 ☽ □ ♄ ☽ 0н28м 00:07 ☽ ☌ ♇R 00:33 ☽ → ♍ 01:43 ☽ ☍ ♆ 03:44 ♇R □ ♄ 14:17 ♂R ✶ ♄ 17:43 ☽ △ ♆	**15** ♈ ♍ ♓ ♈ 07:20 ♀ ☍ ♇ 11:48 ☽ ☍ ♇R 13:31 ☽ ☌ ♇ 15:27 ☿ ☍ ♅R 18:58 ☽ △ ♃ 23:12 ♅ → ♈	**16** 00:31 ☽ ☌ ♆ 04:15 ☽ ☌ ♂R 04:52 ☽ ✶ ♄ ☽ 0н21м 05:13 ☽ → ♎ 22:52 ☽ ☌ ♇	**17** 12♎49 02:42 ☽ ☍ ♀ 17:47 ☽ ✶ ♅R 20:21 ☿ □ ♅	**18** 02:01 ☽ △ ☿ 03:23 ☽ □ ♃ 11:39 ☽ △ ☉ ☽ 1н42м 12:11 ☽ ✶ ♇R 13:21 ☽ → ♏ 14:55 ☽ △ ♆ 15:59 ☽ ☌ ♀ 17:47 ☉ ☍ ♇R 22:11 ☽ ☌ ♂	**19** ♈ ♍ ♓ ♉ 02:12 ♅ → ♉ 06:42 ☉ □ ♄ 08:35 ☉ → ♓ 08:56 ☽ ☍ ♆ 11:35 ☽ ☌ ☽ 19:13 ☽ ☌ ☿	**20** ♈ ♍ ♓ ♊ 03:55 ☽ □ ♅R 05:01 ☉ ☌ ♆ 05:22 ☽ △ ♇ 15:16 ☽ ✶ ♃ 17:01 ☉ △ ♀ 18:12 ♅ → ♊ 21:27 ☽ ✶ ♂R 23:01 ☽ □ ☿ 23:02 ☽ □ ♇R 23:04 ☿ ☍ ♇R
21 01♐50 00:35 ☽ ☌ ♄ ☽ 0н03м 00:38 ☽ → ♐ 02:24 ☽ □ ♆ 04:20 ☽ □ ☉ 09:28 ☿ □ ♄ 09:40 ☿ → ♓ 11:12 ☽ ☌ ☉ 13:08 ☽ ☌ ♑ 21:41 ☿ ☌ ♆	**22** 03:43 ☿ △ ♀ 12:36 ☽ △ ♀ 16:06 ☽ △ ♅R 17:46 ☽ □ ♇R	**23** 08:42 ☽ □ ♂R ☽ 4н30м 11:13 ☽ △ ♇R 13:12 ☽ → ♍ 15:08 ☽ ✶ ♆ 21:03 ☉ △ ♂ 21:36 ☿ △ ♂ 22:16 ☿ ☌ ☉ 22:29 ☽ ✶ ☉ 22:30 ☽ ✶ ☿	**24** ♈ ♍ ♓ ♋ 00:37 ♀ △ ♅R 06:34 ☿ □ ☉ 09:34 ☽ △ ♆ 13:29 ☉ □ ☉ 15:18 ♂R ☌ ♆ 19:00 ☿ □ ♑ 22:12 ♅ → ♋	**25** 20♍59 05:43 ☽ ✶ ♇R 06:54 ☽ □ ♀ 12:13 ☿ ✶ ♃ 12:20 ☉ □ ♑ 17:44 ☽ ☌ ♃ 19:01 ☽ △ ♂R ☽ 5н45м	**26** 00:46 ☽ → ♒ 00:58 ☽ ✶ ♄ 13:12 ☿ ✶ ♄ 20:09 ☉ ✶ ♃ 20:30 ☽ □ ♆ 22:15 ☿ ✶ ♆	**27** 01:14 ♂R △ ♃ 13:35 ☿ △ ☽ 13:56 ☽ ☍ ♅R 22:22 ☽ ✶ ♀ ☽ 11н34м
28 07:24 ☽ ☍ ♇R 09:56 ☽ → ♓ 10:13 ☽ □ ♄ 11:58 ☽ ☌ ☿ 18:39 ☉ ✶ ♄	**29** 09♓53 04:12 ☽ ☌ ☉ 04:51 ☽ ✶ ♆ 12:55 ☉ ✶ ♆ 13:57 ☽ ☌ ☿ 14:30 ☿ △ ☿ 22:57 ☽ ☌ ♇R	**1** 08:37 ☽ ☍ ♂R 11:50 ☽ ✶ ♃ ☽ 4н44м 16:22 ☉ △ ☽ 16:34 ☽ → ♈ 16:53 ☽ △ ♄ 17:38 ♃ △ ♆	**2** 07:54 ♀ □ ♃	**3** 28♈29 02:22 ♀ △ ♇R 02:22 ☽ △ ♅R 04:18 ☿ ☌ ♋ 17:21 ☿ ☍ ♐ 17:23 ☽ □ ♃ 18:16 ☽ △ ♇R 19:42 ☽ ☌ ♀ ☽ 1н30м 21:12 ☽ → ♉ 23:19 ☽ ✶ ♆	**4** 10:12 ☽ ☌ ♃ 13:33 ☽ ☌ ♄ 15:01 ☽ ☌ ♆ 15:08 ♀ → ♉ 22:26 ☽ ✶ ☉ 23:45 ☿ ✶ ♅	**5** 05:46 ☿ ☍ ♂R 05:59 ☽ □ ♅R 07:56 ☽ ✶ ♋ 13:00 ☉ △ ☿ 13:49 ☽ ☌ ♅ 14:24 ☽ △ ♂R 16:02 ☽ ✶ ☿ 19:37 ♀ ✶ ♆ 20:46 ♀ □ ♇ 21:25 ☽ □ ♇R

FEBRUARY 2044

PLANETARY MOVEMENT

MAR 2043 – FEB 2044



INGRESSES

	SIGN		
☉	♈	21 Mar	**2043**
	♉	20 Apr	
	♊	21 May	
	♋	21 Jun	
	♌	23 Jul	
	♍	23 Aug	
	♎	23 Sep	
	♏	23 Oct	
	♐	22 Nov	
	♑	22 Dec	
	♒	20 Jan	**2044**
	♓	19 Feb	
☿	♓	25 Mar	**2043**
	♈	19 Apr	
	♉	14 May	
	♊	7 Jun	
	♋	2 Jul	
	♌	26 Jul	
	♍	20 Aug	
	♎	13 Sep	
	♏	7 Oct	
	♐	31 Oct	
	♑	24 Nov	
	♒	19 Dec	
	♓	12 Jan	**2044**
	♈	6 Feb	
♃	♑	2 Mar	**2043**
	♐	10 Jun	R
	♑	26 Oct	
♄	♐	21 Feb	**2044**
♆	♓	9 Mar	**2043**
	♒	1 Sep	R
	♓	19 Jan	**2044**

	SIGN		
☿	♓	1 Mar	**2043**
	♈	17 Mar	
	♉	2 Apr	
	♊	9 Jun	
	♋	24 Jun	
	♌	9 Jul	
	♍	27 Jul	
	♎	3 Oct	
	♏	20 Oct	
	♐	8 Nov	
	♑	1 Dec	
	♐	16 Dec	R
	♑	13 Jan	**2044**
	♒	3 Feb	
	♓	21 Feb	
♂	♈	28 Mar	**2043**
	♉	6 May	
	♊	16 Jun	
	♋	29 Jul	
	♌	13 Sep	
	♍	4 Nov	
	♎	20 Jan	**2044**
	♍	13 Feb	R
☊	♓	18 Aug	**2043** R
⚷	♍	24 Oct	**2043**
	♌	10 Feb	**2044** R

STATIONS

With retrograde shadows for Mercury, Venus, and Mars

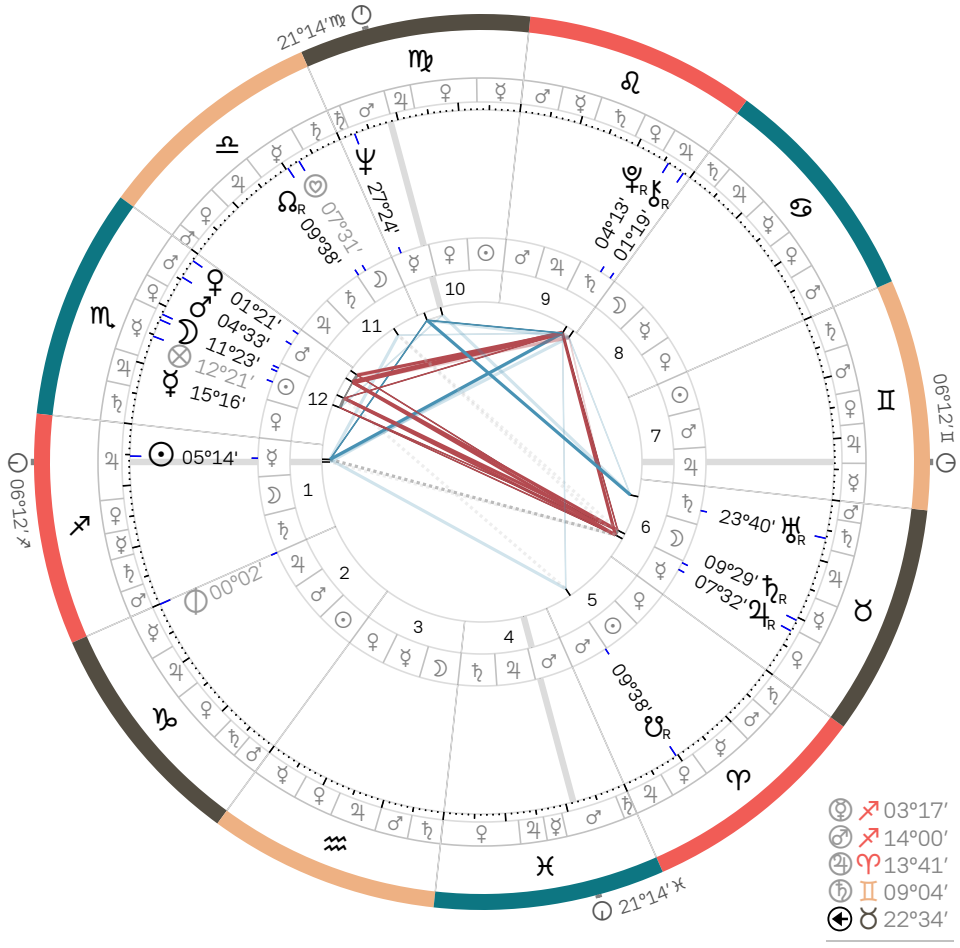
		MUNDANE ASPECTS ≤3° / NATAL ASPECTS ≤3°
☿	2 Apr 2043	
R	16 Apr 2043 ♉ 10°45′	□♅R ☌♂ □♆ □⚷ / ☍☽ ☌♂ ☌♄
D	10 May 2043 ♉ 00°36′	☌♂ △♃R ✶♆ / ☍♀ □⚷
	27 May 2043	
	30 Jul 2043	
R	19 Aug 2043 ♍ 17°19′	– / ✶☿
D	11 Sep 2043 ♍ 03°45′	– / □☉ ✶♀ ✶♂ □♁
	25 Sep 2043	
	21 Nov 2043	
R	9 Dec 2043 ♑ 04°24′	△⚷ / ✶♂
D	29 Dec 2043 ♐ 18°06′	– / –
	16 Jan 2044	
♂	26 Nov 2043	
R	1 Feb 2044 ♎ 00°53′	✶♄ / ✶⚷
D	22 Apr 2044 ♍ 11°34′	□♀ △♆ / ✶☽ △♄
	27 Jun 2044	

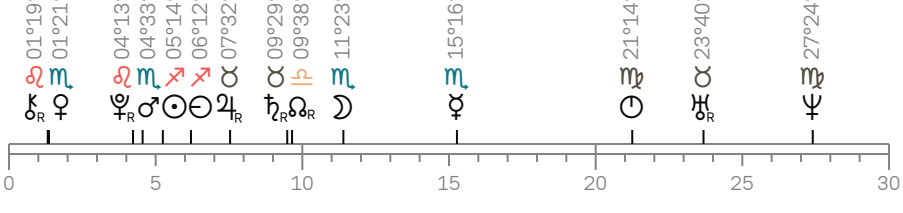
		MUNDANE ASPECTS ≤3° / NATAL ASPECTS ≤3°
♃	R 20 Apr 2043 ♑ 03°35′	□♀ ✶♇ / ✶♀ ✶♂
	D 21 Aug 2043 ♐ 23°45′	△⚷ / □⏲
♄	D 16 Jul 2043 ♏ 11°50′	☌☽ □☿ ☍♆ / ☌☽ ☍♄
⚷	D 12 Apr 2043 ♌ 11°16′	□☿ △♂ ☌♅R □♆ △♇R / □☽ □♄ ✶☊
	R 16 Dec 2043 ♍ 02°31′	– / □☉ ✶♀ ✶♂
♅	D 21 Apr 2043 ♌ 13°18′	☌⚷ / □☽ □☿
	R 27 Nov 2043 ♌ 22°09′	✶☽ □♄ / □♅
♆	R 16 Aug 2043 ♉ 12°36′	✶♂ ☍♄ / ☍☽ ☍☿
	D 20 Jan 2044 ♉ 09°47′	△☿ ✶♀ / ☍☽ ☌♃ ☌♄
♇	R 1 Jun 2043 ♓ 01°19′	✶♃R / △♀
	D 12 Nov 2043 ♒ 29°03′	☍⚷ / △♀

LUNATIONS

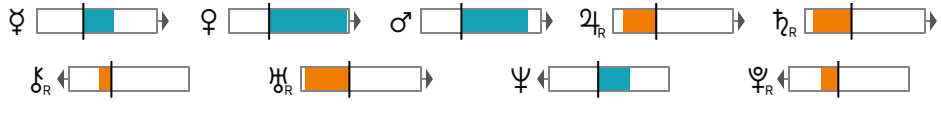
NEW MOON	MUNDANE ASPECTS ≤3° / NATAL ASPECTS ≤3°	FULL MOON	MUNDANE ASPECTS ≤3° / NATAL ASPECTS ≤3°
11 Mar 2043 ♓ 20°41′	☌♂ ☿ △♄R / ✶♅ ☍♇	Total lunar eclipse 25 Mar 2043 ♎ 04°50′	□♃ / ✶☉ ✶♆ ✶♁
Total solar eclipse 10 Apr 2043 ♈ 19°49′	– / –	24 Apr 2043 ♏ 04°01′	✶♃R △♆ / ☌♀ ☌♂ □♆ □⚷
9 May 2043 ♉ 18°25′	– / △⏲	24 May 2043 ♐ 02°44′	□☿ / ☌☉ △♆ △⚷
7 Jun 2043 ♊ 16°36′	✶♅ ✶⚷ / –	22 Jun 2043 ♑ 01°05′	☌♃R ✶♇R / ✶♀
7 Jul 2043 ♋ 14°34′	△♄R ✶♆ / △☿	22 Jul 2043 ♑ 29°15′	✶☊R / □♀ △♆ ☍⚷
5 Aug 2043 ♌ 12°36′	☌♀ □♄ □♆ / □☽ □☿ ✶☊	20 Aug 2043 ♒ 27°30′	☌♇R / –
3 Sep 2043 ♍ 10°57′	✶♄ △♆R / ✶☽ △♄	Total lunar eclipse 19 Sep 2043 ♓ 26°02′	□♃ / ✶♅ ☍♆
Annular solar eclipse 3 Oct 2043 ♎ 09°48′	✶♂ / ☌☊	18 Oct 2043 ♈ 24°59′	☍☿ / –
2 Nov 2043 ♏ 09°16′	☍♆R / ☌☽ ☍♃ ☍♄	17 Nov 2043 ♉ 24°25′	☍♄ □♅ / ☌♅ △♆
1 Dec 2043 ♐ 09°16′	– / ✶☊	16 Dec 2043 ♊ 24°14′	✶♅R □☊R / □⏲
31 Dec 2043 ♑ 09°35′	△♆R / ✶☽ △♃ △♄ □☊	15 Jan 2044 ♋ 24°14′	△☊R / ✶♅ ✶⏲
30 Jan 2044 ♒ 09°53′	□♆ / □☽ □♃ □♄ △☊	13 Feb 2044 ♌ 24°11′	– / □♅
Annular solar eclipse 29 Feb 2044 ♓ 09°53′	✶♇ / △☽ ✶♃ ✶♄		

NATAL CHART





PLANETARY SPEED



Self rulership

	☉	♃	♄	☿	☽	♀	♂	☋	☊	☋	☊	⚷
SIGN, HOUSE	♐ 1	♉ 6	♉ 6	♍ 12	♍ 12	♍ 12	♍ 12	♐ 1	♓ 4	♊ 7	♍ 10	♉ 6
ELEMENT, MODALITY	△ ◇	▽ ✕	▽ ✕	▽ ✕	▽ ✕	▽ ✕	▽ ✕	△ ◇	▽ ◇	△ ◇	▽ ◇	▽ ✕
DOMICILE LORD, ASPECT	♃ ☲	♀ ☌	♀ ☌	♂ ☌	♂ ☌	♂ ☌	♂	♃ ☲	♃ ⚹	☿ ☲	☿ ⚹	♀ ☌
EXALTATION LORD	–	☽	☽	–	–	–	–	–	♀	–	☿	☽
BOUND LORD	♃	♀	☿	☿	☿	♂	♂	♃	♂	♃	♂	♄
TRIPLICITY LORDS	☉♃ ♄	♀ ☽ ♂	♀ ☽ ♂	♀ ♂ ☽	♀ ♂ ☽	♀ ♂ ☽	♀ ♂ ☽	♀ ♂ ☽	☉♃ ♄	♀ ♂ ☽	♄ ☿ ♃	♀ ☽ ♂	♀ ☽ ♂
DECAN LORD	☿	☿	☿	☉	☉	♂	♂	☿	♂	♃	☿	♄

CONDITIONS — Very supportive | Supportive | Challenging | Very challenging

FAVORED SECT: DAY

☉ SECT LEADER
- Triplicity lord: self
- Domicile lord: favored benefic
- Bound lord: favored benefic
- House: angular
- Joy: sign polarity
- Domicile lord: aversion

♃ FAVORED BENEFIC
- Domicile lord: contrary benefic
- Bound lord: contrary benefic
- Domicile lord: witness
- House: unfortunate
- Co-present: favored malefic
- Maltreatment: opposition Mars
- Maltreatment: enclosure

♄ FAVORED MALEFIC
- Domicile lord: contrary benefic
- Co-present: favored benefic
- Domicile lord: witness
- House: unfortunate
- Maltreatment: opposition Mars

☿ DIURNAL
- Bound lord: self
- Co-present: contrary benefic
- Joy: hemisphere
- House: unfortunate
- Domicile lord: contrary malefic
- Co-present: contrary malefic
- Maltreatment: unfortunate lord
- Maltreatment: opposition Saturn

CONTRARY SECT: NIGHT

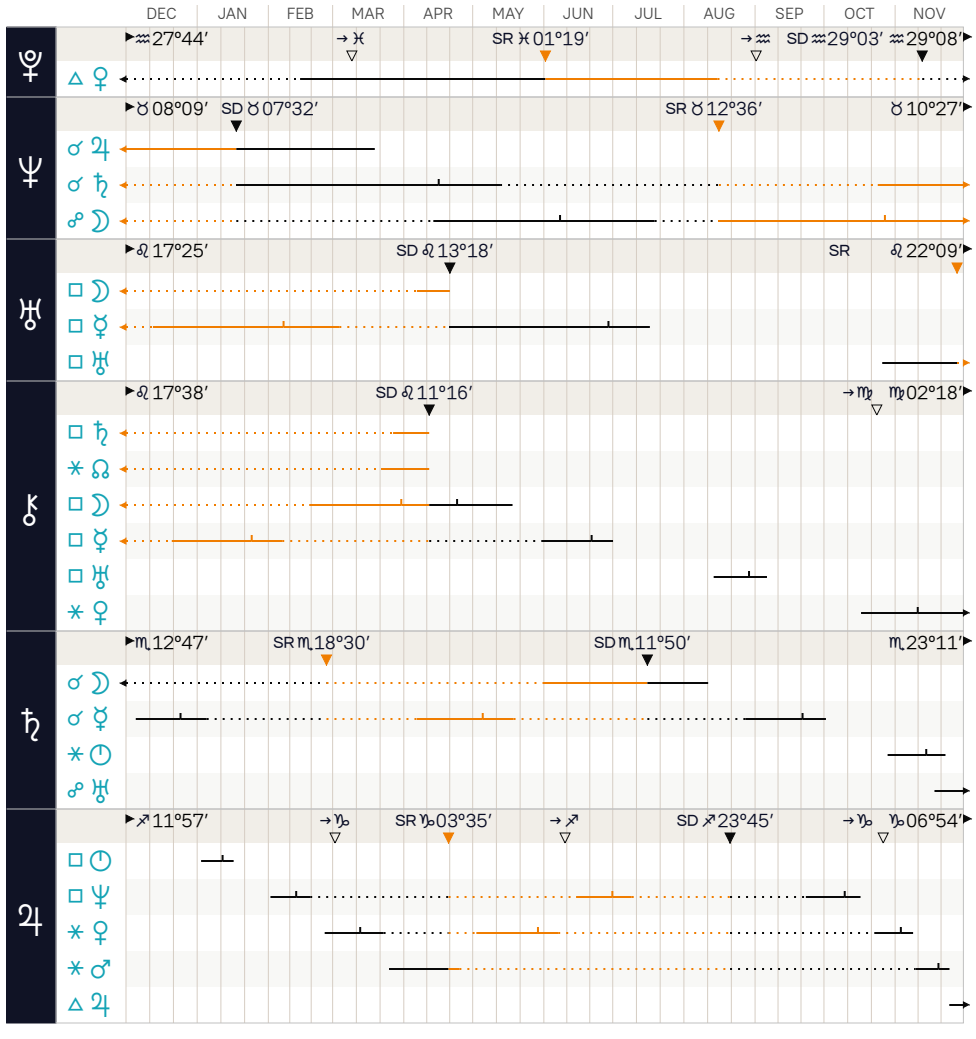
☽ CONTRARY SECT LEADER
- Triplicity lord: cooperating
- Co-present: contrary benefic
- Joy: sign polarity
- House: unfortunate
- Domicile lord: contrary malefic
- Co-present: contrary malefic
- Maltreatment: unfortunate lord
- Maltreatment: opposition Saturn
- Depression (fall)

♀ CONTRARY BENEFIC
- Triplicity lord: self
- Joy: sign polarity
- House: unfortunate
- Bound lord: contrary malefic
- Domicile lord: contrary malefic
- Co-present: contrary malefic
- Maltreatment: unfortunate lord
- Maltreatment: opposition Saturn
- Adversity (detriment)

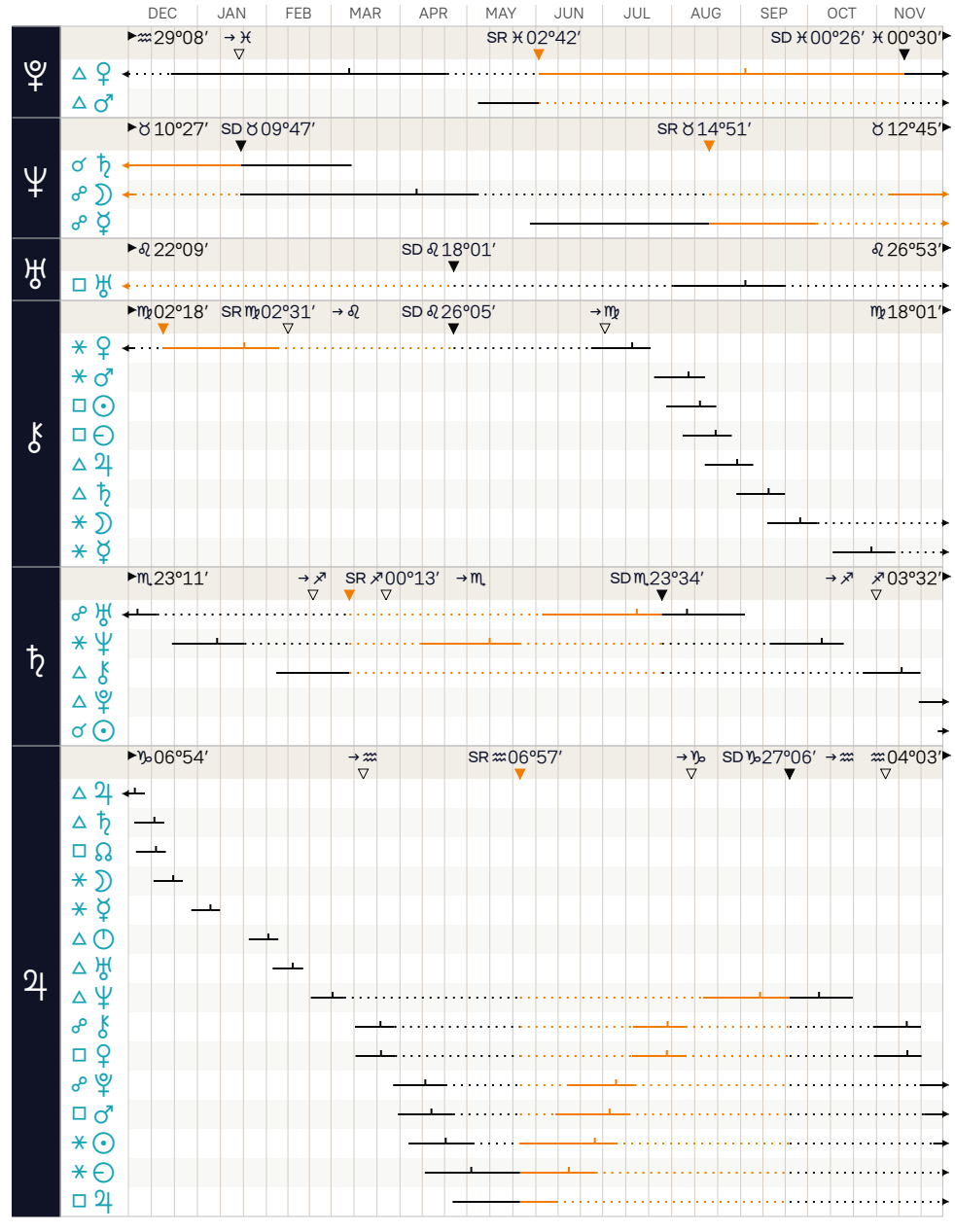
♂ CONTRARY MALEFIC
- Domicile
- Bound lord: self
- Bonification: enclosure
- Bonification: engagement Jupiter
- Triplicity lord: cooperating
- Co-present: contrary benefic
- Joy: sign polarity
- House: unfortunate
- Maltreatment: opposition Saturn

OUTER PLANET NATAL TRANSITS

DEC 2042 - NOV 2043



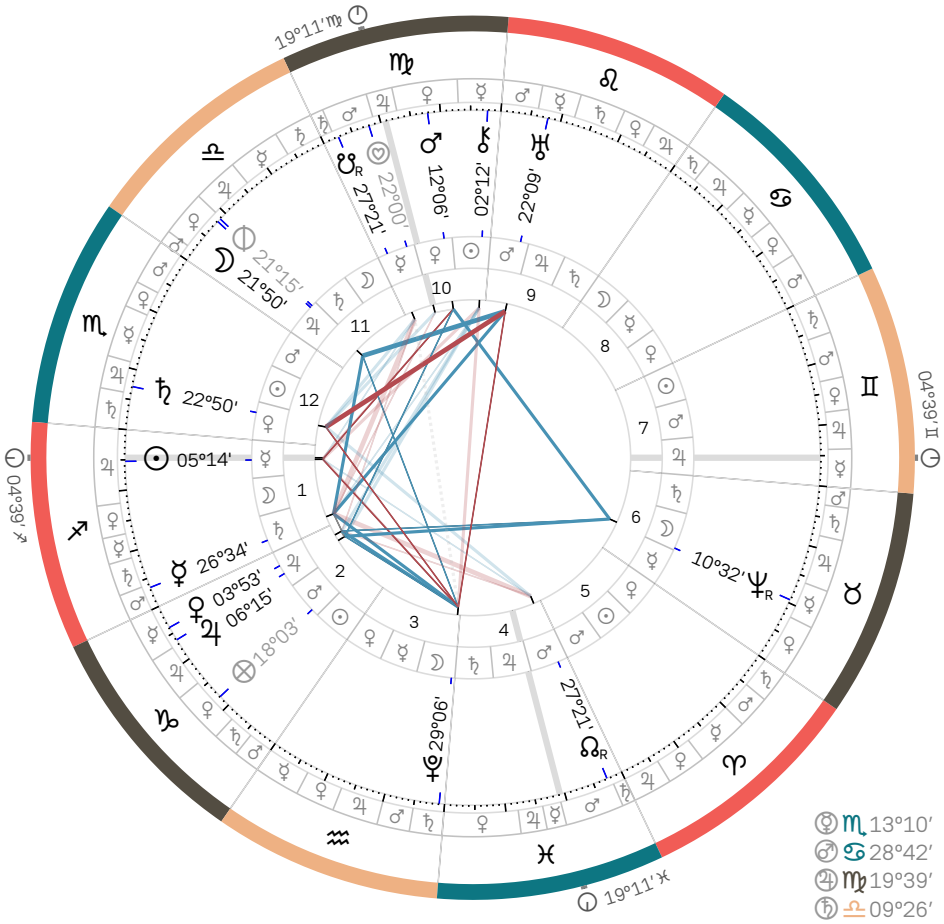
DEC 2043 - NOV 2044

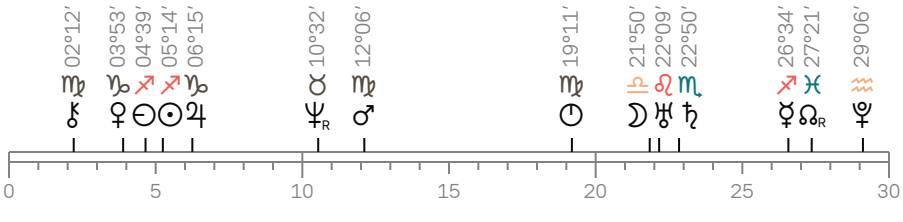


SOLAR RETURN 2043

☉ 05°14′ ♐

CHART CALCULATION: 27 Nov 2043, 07:04:13 (San Francisco, CA, USA)
ALMANAC TIME: 27 Nov 2043, 23:04:13 (Kowloon Tong, Hong Kong)





☿ ♍ 13°10′
♂ ♋ 28°42′
♃ ♍ 19°39′
♄ ♎ 09°26′

Self rulership

	☽	♀	♂	☿	☉	♃	♄	♅	♆	♇	⚷
SIGN, HOUSE	♎ 11	♑ 2	♍ 10	♐ 1	♐ 1	♑ 2	♏ 12	♐ 1	♓ 4	♊ 7	♍ 10
ELEMENT, MODALITY	♎ »	♑ »	♑ ‹›	♐ ‹›	♐ ‹›	♑ »	♏ ×	♐ ‹›	♓ ‹›	♊ ‹›	♑ ‹›
DOMICILE LORD, ASPECT	♀ □	♄ ⚹	☿ □	♃ ⚺	♃ ⚺	♄ ⚹	♂ ⚹	♃ ⚺	♃ ⚹	☿ ☍	☿ □
EXALTATION LORD	♄	♂	☿	–	–	♂	–	–	♀	–	☿
BOUND LORD	♀	☿	♀	♂	♃	☿	♃	♃	♂	☿	♃
TRIPLICITY LORDS	☿ ♄ ♃	☽ ♀ ♂	☽ ♀ ♂	♃ ☉ ♄	♃ ☉ ♄	☽ ♀ ♂	♂ ♀ ☽	♃ ☉ ♄	♂ ♀ ☽	☿ ♄ ♃	☽ ♀ ♂
DECAN LORD	♃	♃	♀	♄	☿	♃	♀	☿	♃	♃	♀

CONDITIONS — Very supportive · Supportive · Challenging · Very challenging

FAVORED SECT: NIGHT

☽ SECT LEADER, TIMELORD

- Domicile lord: favored benefic
- Bound lord: favored benefic
- Domicile lord: witness
- House: fortunate
- Joy: hemisphere
- Joy: lunar phase

♀ FAVORED BENEFIC

- Bonification: adherence Jupiter
- Triplicity lord: cooperating
- Co-present: contrary benefic
- Joy: sign polarity
- Joy: solar phase
- House: unfortunate
- Domicile lord: contrary malefic
- Maltreatment: unfortunate lord

♂ FAVORED MALEFIC

- Triplicity lord: cooperating
- Bound lord: favored benefic
- Domicile lord: witness
- House: angular
- Sign-based trine: Jupiter
- Sign-based trine: Venus
- Joy: hemisphere
- Joy: sign polarity

☿ NOCTURNAL

- Domicile lord: contrary benefic
- House: angular
- Joy: house
- Domicile lord: aversion
- Bound lord: favored malefic
- Maltreatment: overcome by Mars
- Adversity (detriment)

CONTRARY SECT: DAY

☉ CONTRARY SECT LEADER

- Triplicity lord: cooperating
- Domicile lord: contrary benefic
- Bound lord: contrary benefic
- House: angular
- Joy: sign polarity
- Domicile lord: aversion
- Maltreatment: overcome by Mars

♃ CONTRARY BENEFIC

- Co-present: favored benefic
- Joy: hemisphere
- House: unfortunate
- Domicile lord: contrary malefic
- Maltreatment: unfortunate lord
- Depression (fall)

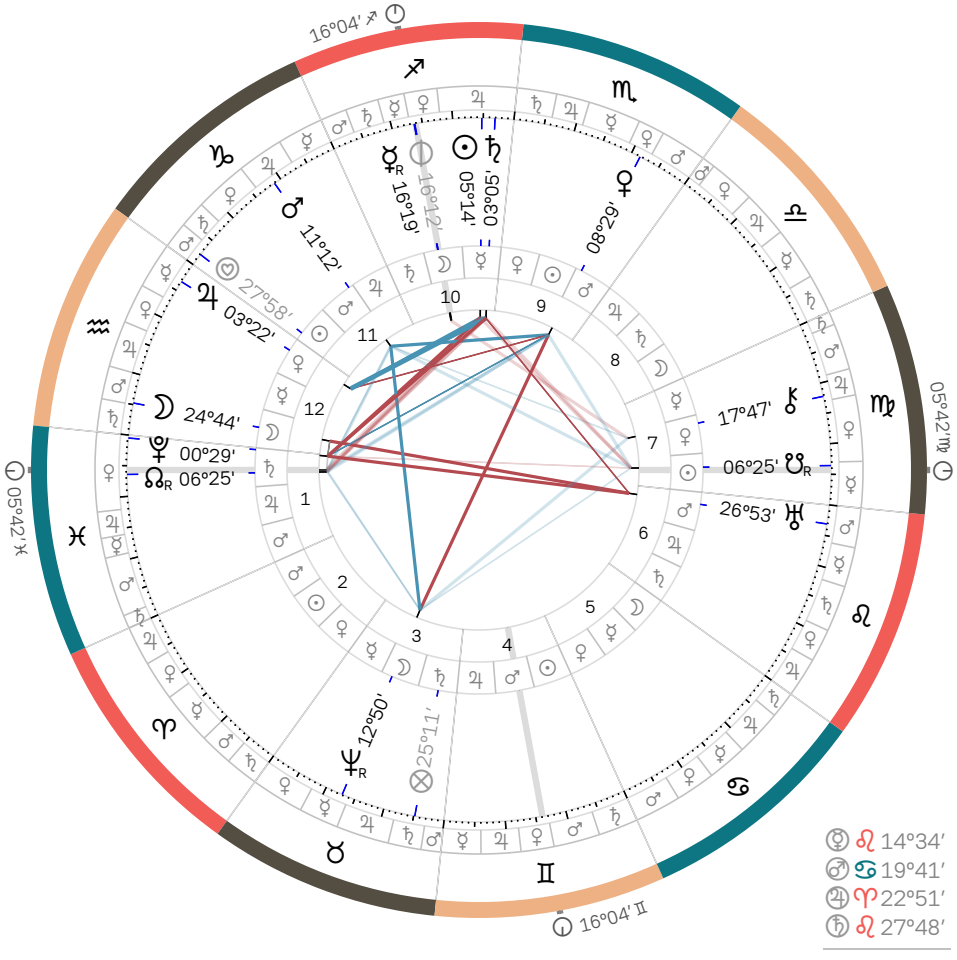
♄ CONTRARY MALEFIC

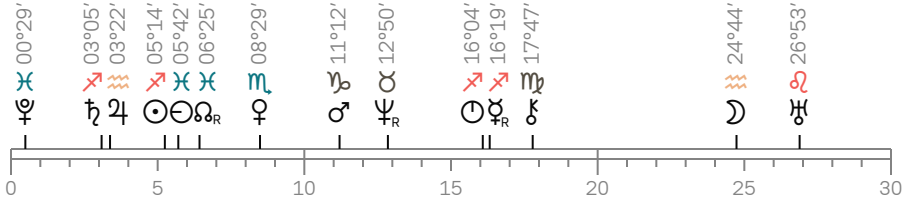
- Bound lord: contrary benefic
- Domicile lord: witness
- Sign-based sextile: Jupiter
- Sign-based sextile: Venus
- Joy: house
- House: unfortunate
- Solar phase: under beams
- Domicile lord: favored malefic
- Trip. lord: non-sectmate malefic

SOLAR RETURN 2044

☉ 05°14′ ♐

CHART CALCULATION: 26 Nov 2044, 12:43:32 (San Francisco, CA, USA)
ALMANAC TIME: 27 Nov 2044, 04:43:32 (Kowloon Tong, Hong Kong)





Self rulership

	☉	♃	♄	☽	♀	♂	☿	♁	⚷	♇	⯓
SIGN, HOUSE	♐ 10	♒ 12	♐ 10	♒ 12	♏ 9	♑ 11	♐ 10	♓ 1	♊ 4	♍ 7	♐ 10
ELEMENT, MODALITY	△ ◇	△ ✕	△ ◇	△ ✕	▽ ✕	▽ »	△ ◇	▽ ◇	△ ◇	▽ ◇	△ ◇
DOMICILE LORD, ASPECT	♃ ✶	♄ ✶	♃ ✶	♄ ✶	♂ ✶	♄ ⚺	♃ ✶	♃ ⚺	☿ ☍	☿ □	♃ ✶
EXALTATION LORD	–	–	–	–	–	♂	–	♀	–	☿	–
BOUND LORD	♃	☿	♃	♂	♀	♃	♀	♀	♀	☿	♀
TRIPLICITY LORDS	☉ ♃ ♄	♄ ☿ ♃	☉ ♃ ♄	♄ ☿ ♃	♀ ♂ ☽	♀ ☽ ♂	☉ ♃ ♄	♀ ♂ ☽	♄ ☿ ♃	♀ ☽ ♂	☉ ♃ ♄
DECAN LORD	☿	♀	☿	☽	♂	♂	☽	♄	♂	☉	☽

CONDITIONS Very supportive · Supportive · Challenging · Very challenging

FAVORED SECT: DAY

☉ SECT LEADER, TIMELORD

- Triplicity lord: self
- Domicile lord: favored benefic
- Bound lord: favored benefic
- Domicile lord: witness
- House: angular
- Sign-based sextile: Jupiter
- Joy: sign polarity
- Co-present: favored malefic

♃ FAVORED BENEFIC

- Bonification: overcome by Venus
- Domicile lord: mutual reception
- Triplicity lord: cooperating
- Domicile lord: witness
- Joy: hemisphere
- Joy: sign polarity
- House: unfortunate
- Domicile lord: favored malefic

♄ FAVORED MALEFIC

- Domicile lord: mutual reception
- Triplicity lord: cooperating
- Domicile lord: favored benefic
- Bound lord: favored benefic
- Domicile lord: witness
- House: angular
- Sign-based sextile: Jupiter
- Joy: hemisphere
- Joy: sign polarity
- Solar phase: combust

♂ CONTRARY MALEFIC

- Exaltation
- Triplicity lord: cooperating
- Bound lord: favored benefic
- House: fortunate
- Sign-based sextile: Venus
- Joy: sign polarity
- Joy: solar phase
- Domicile lord: aversion
- Domicile lord: favored malefic

☿ NOCTURNAL

- Domicile lord: favored benefic
- Bound lord: contrary benefic
- Domicile lord: witness
- House: angular
- Sign-based sextile: Jupiter
- Solar phase: under beams
- Co-present: favored malefic
- Adversity (detriment)

CONTRARY SECT: NIGHT

☽ CONTRARY SECT LEADER

- Bonification: overcome by Venus
- Co-present: favored benefic
- Domicile lord: witness
- Joy: lunar phase
- House: unfortunate
- Domicile lord: favored malefic
- Trip. lord: non-sectmate malefic
- Bound lord: contrary malefic

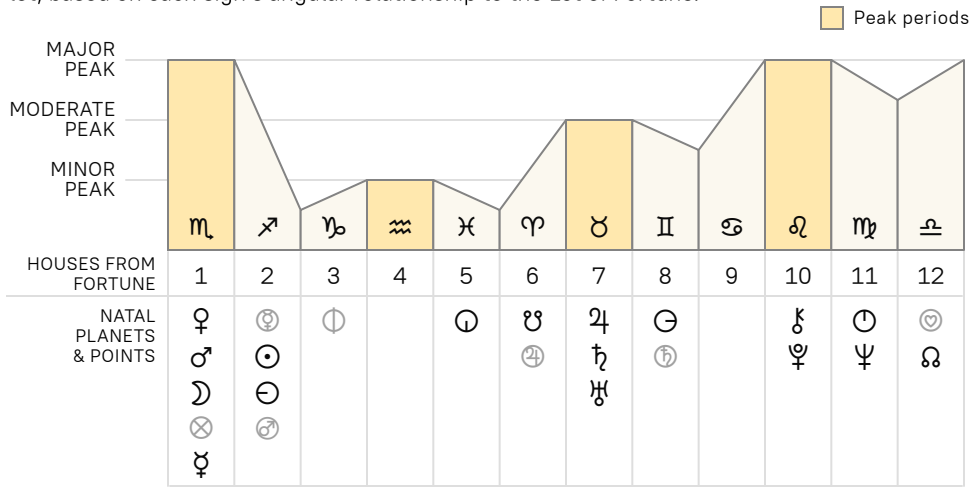
♀ CONTRARY BENEFIC

- Bound lord: self
- Triplicity lord: self
- House: fortunate
- Joy: sign polarity
- Domicile lord: contrary malefic
- Adversity (detriment)

ZODIACAL RELEASING

NATAL FORTUNE ANGLES

The chart below indicates peak periods of activity in releasing from your chosen lot, based on each sign's angular relationship to the Lot of Fortune.



LENGTH OF GENERAL PERIODS

The length of a period is determined by the planetary ruler of the sign. The table below indicates the length for each of the twelve signs, as well as their angular relationship to other signs of the same modality. These relationships can indicate important chapters in the storyline of each releasing period.

ANGULARITY BY SIGN (1 4 7 10)	COMPARATIVE PERIOD LENGTH	PERIOD LENGTH BY LEVEL* LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4
♉ ♌ – –		8 YRS	8 MONS	20 DAYS	40 HRS
♑ ♎ – –					
♐ ♓ ♊ –		12 YRS	12 MONS	30 DAYS	60 HRS
♓ ♊ ♍ –					
♈ ♋ ♑ ♎		15 YRS	15 MONS	37.5 DAYS	75 HRS
♏ ♒ ♉ ♌					
♌ ♏ ♒ ♉		19 YRS	19 MONS	47.5 DAYS	95 HRS
♊ ♍ ♐ ♓		20 YRS	20 MONS	50 DAYS	100 HRS
♍ ♐ ♓ ♊					
♋ ♑ ♎ ♈		25 YRS	25 MONS	62.5 DAYS	125 HRS
♎ ♈ ♋ ♑		27 YRS	27 MONS	67.5 DAYS	135 HRS
♒ ♉ ♌ ♏		30 YRS	30 MONS	75 DAYS	150 HRS

*360-day year, 30-day month, 24-hour day, 60-minute hour

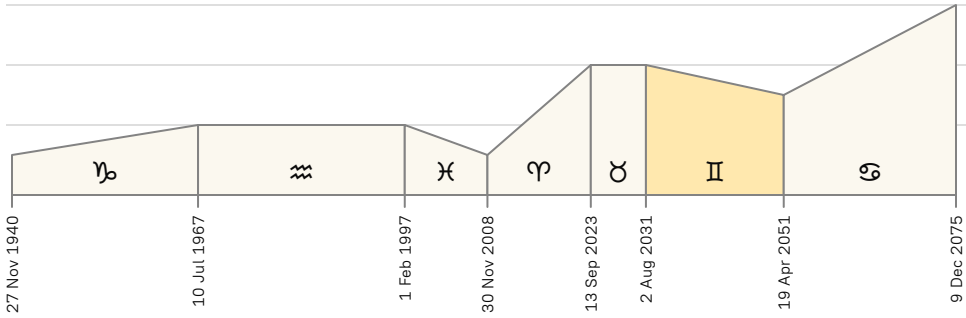
RELEASING FROM FORTUNE



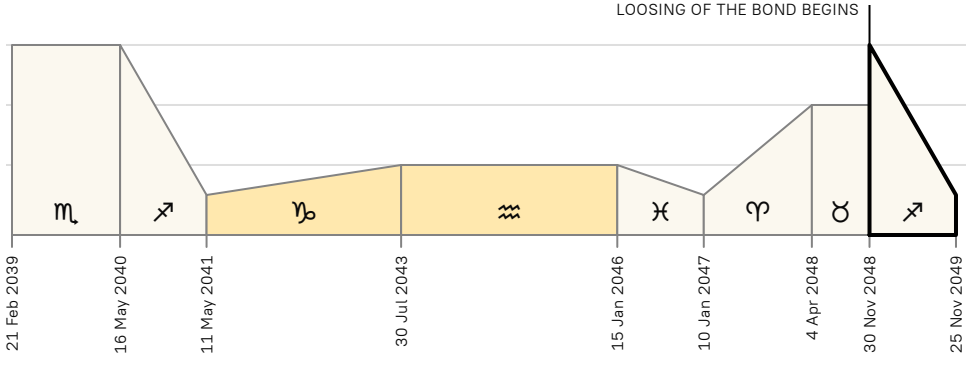
RELEASING FROM SPIRIT

Current period
Loosing of the bond period
Post-loosing period

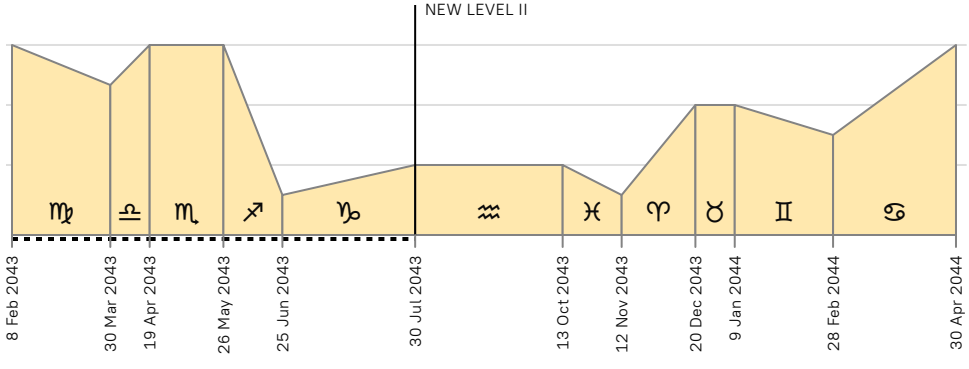
LEVEL I LIFETIME VIEW



LEVEL II DECADE VIEW



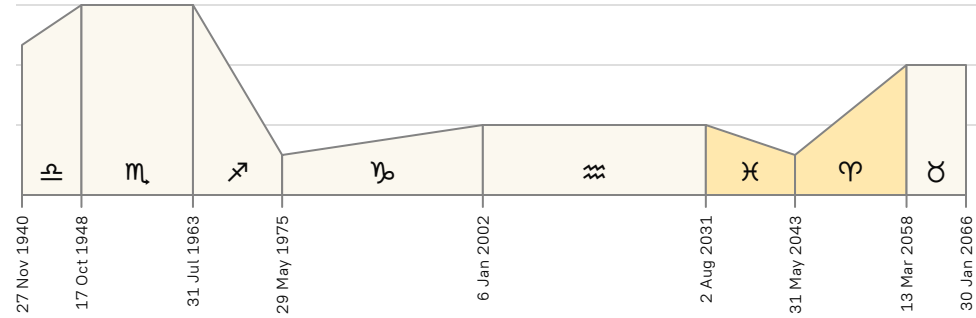
LEVEL III YEAR VIEW



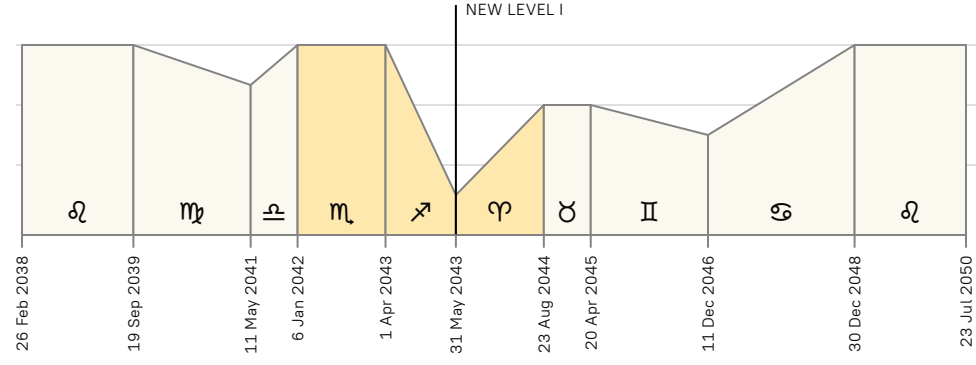
RELEASING FROM EROS

Current period
Loosing of the bond period
Post-loosing period

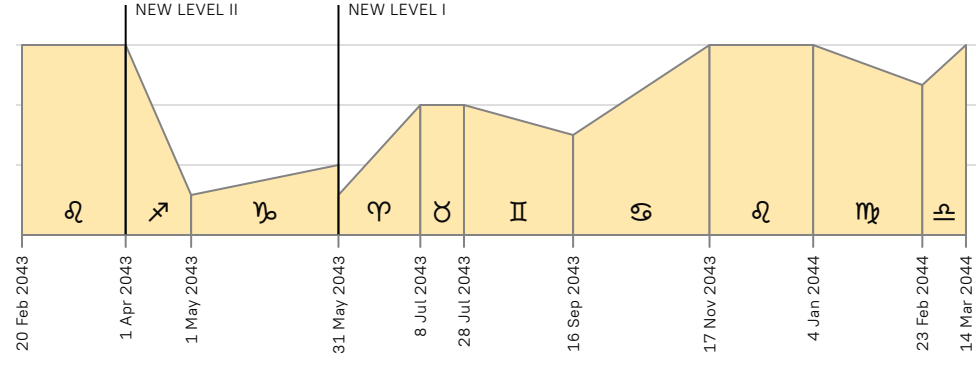
LEVEL I LIFETIME VIEW



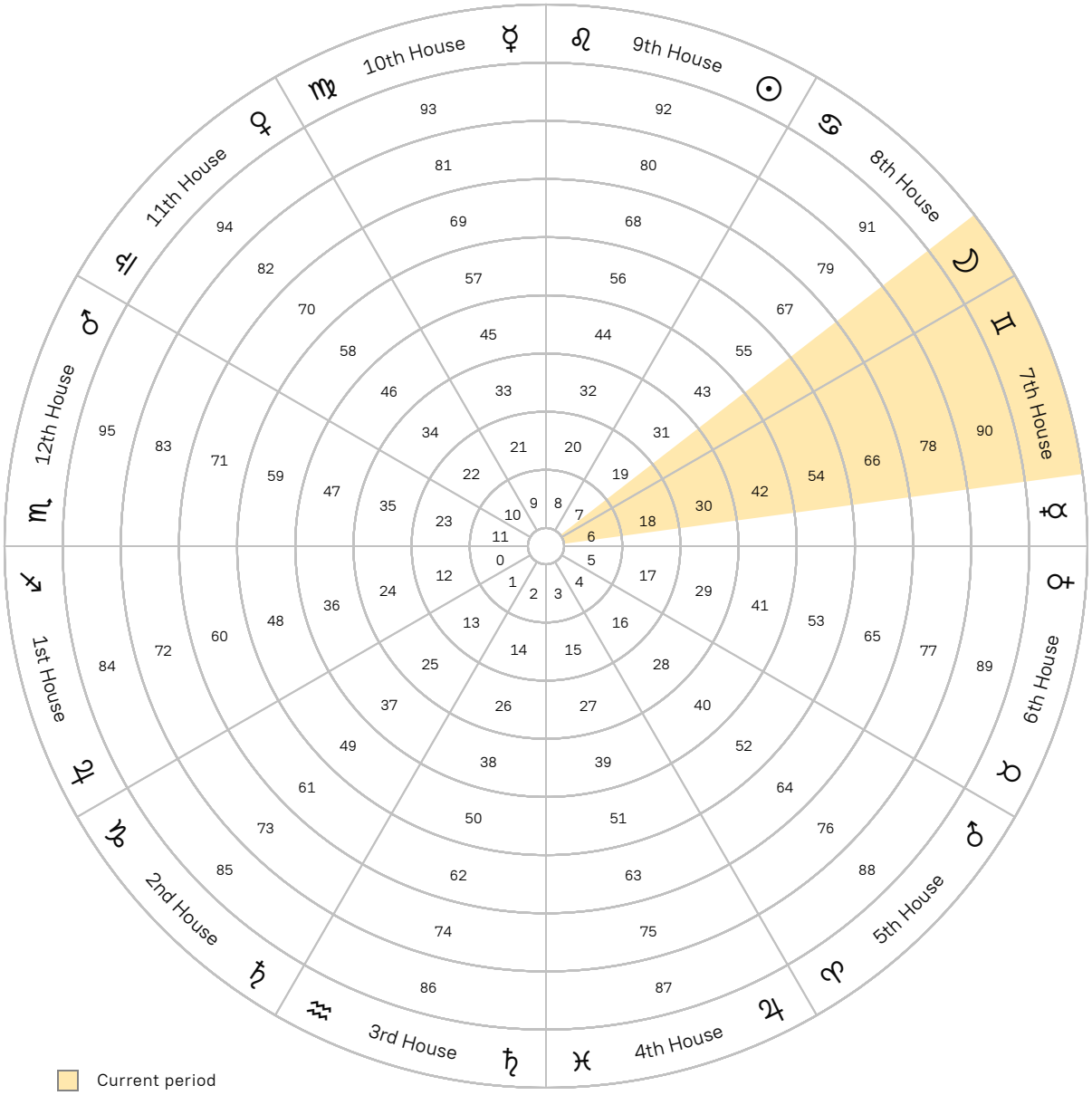
LEVEL II DECADE VIEW



LEVEL III YEAR VIEW



ANNUAL PROFECTIONS



Annual profections is a Hellenistic timelord technique that can help you determine which planetary transits and natal house themes might have the most impact for you in a given year of your life.

Each year, at the moment of your solar return, a new sign is profected, and its ruler becomes your annual profected timelord. Transits to and from the current timelord are highlighted in yellow in your calendar. After your solar return, the next profected timelord is highlighted. You may also wish to note transits of any planets located within the profected sign in your natal chart, as these planets can also play a larger role in your year.

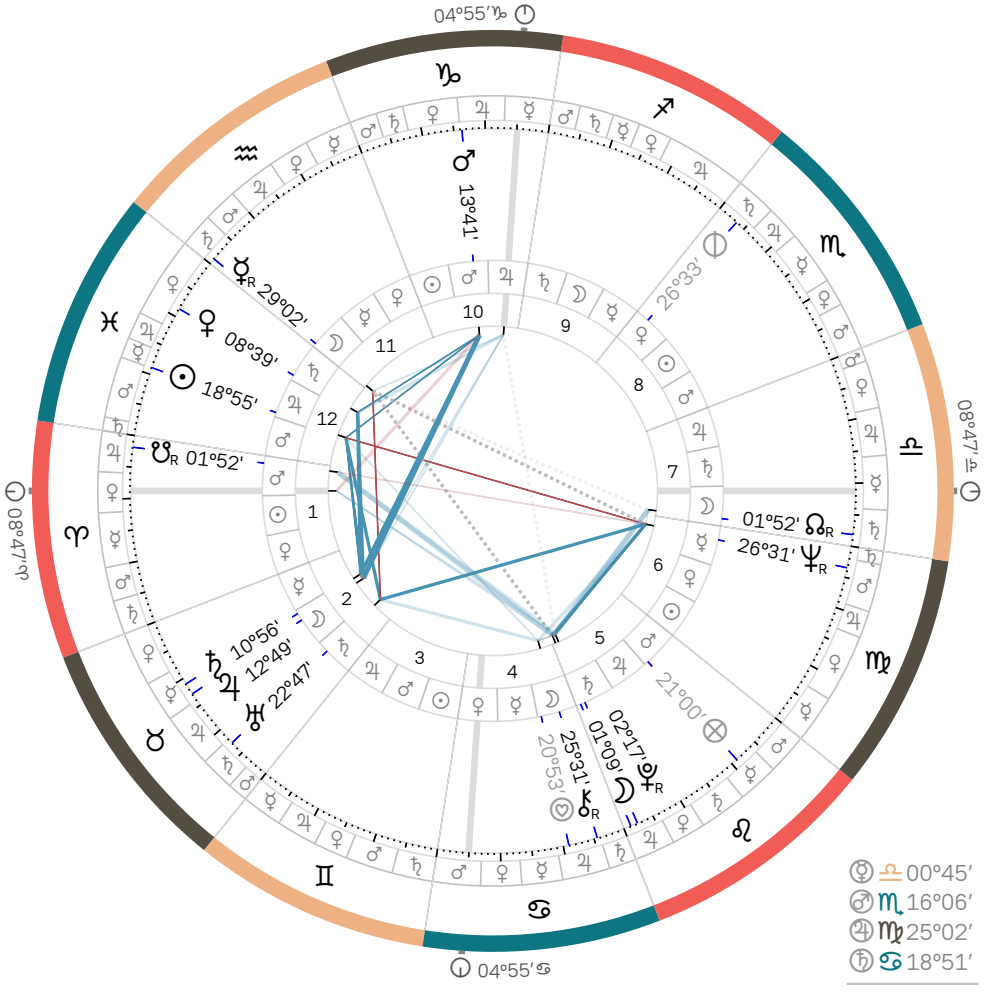
Note that annual profections are typically referenced with whole sign houses, and if one is not using this house system for natal charts, it is advised to emphasize the profected sign and its ruler more so than the house, being sure to profect a new sign each year.

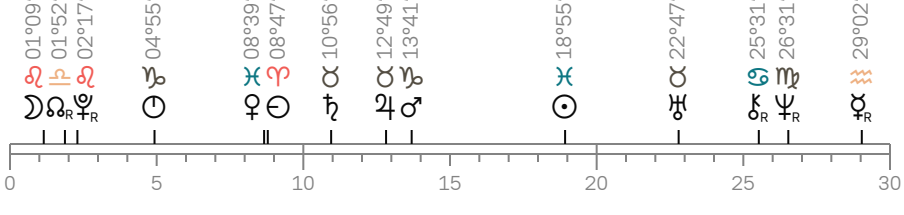
	AGE 102	AGE 103
SOLAR RETURN (NATAL LOCATION)	27 Nov 2042, 17:09	27 Nov 2043, 23:04
PROFECTED HOUSE	♊ 7	♋ 8
ANNUAL TIMELORD	☿	☽
NATAL PLACEMENTS IN PROFECTED HOUSE	☌ ♄	-
TIMELORD'S NATAL POSITION	♏ 12	♏ 12
TIMELORD ALSO RULES	♍ 10	-

SECONDARY PROGRESSIONS

1 Mar 2043, 00:00 UTC

PROGRESSED TIME: 9 Mar 1941, 21:21:16 UTC





Secondary progressions move the natal planets one day for each year of life. For example, at age 37, the progressed chart displays the positions of each planet 37 days after birth. In the table to the right, data is displayed if a progressed change occurs in the next 100 years.

UPCOMING PROGRESSED EVENTS

Progressed sign ingresses, stations, and apects between progressed planets.

2043 Apr 1 P☽ ☌ P♆R
2043 Oct 21 P☉ △ P☽
2043 Nov 19 P☽ □ P♄
2044 Jan 9 P☽ □ P♃

Progressed events in the monthly and weekly calendars will appear like so:

MONTH VIEW P☽ ⚹ P♂

WEEK VIEW P☽ ♊ ⚹ P♂♈ 18°42′

UPCOMING PROGRESSED NATAL EVENTS

Aspects from progressed planets to the natal chart.

2043 Mar 5 P☽ ☌ ⚷R
2043 Mar 6 P☽ □ ♀
2043 May 22 P☽ ☌ ♆R
2043 May 31 P☽ □ ♂
2043 Jun 19 P☽ △ ☉
2043 Jul 14 P☽ △ ☋
2043 Aug 19 P☽ □ ♃R
2043 Oct 9 P☽ □ ♄R
2043 Oct 28 P♀ ⚹ ♄R
2043 Nov 29 P☽ □ ☽

Progressed-to-natal events in the monthly and weekly calendars will appear like so:

MONTH VIEW P☉ ☌ ♃

WEEK VIEW P☉♈ ☌ ♃♈ 04°09′

		CURRENT	NEXT
☽	PHASE	**First Quarter** 2039 Aug 5	**Gibbous** 2043 May 20
	SIGN	♌ 2043 Jan 29	♍ 2045 Mar 23
☉	SIGN	♓ 2024 Apr 24	♈ 2054 Apr 15
☋	SIGN	♈ 2038 Mar 28	♉ 2055 Sep 11
♇	SIGN	♑ 2038 Mar 28	♒ 2068 Jun 8
☿	SIGN	♒ 2040 May 15 R	♓ 2049 Oct 16
	MOTION	R 2022 Sep 24	D 2044 Dec 7
♀	SIGN	♓ 2036 Mar 18	♈ 2060 Apr 24
♂	SIGN	♑ 2023 Apr 3	♒ 2066 Oct 6
♃	SIGN	♉ Natal R	♊ 2120 Oct 21
	MOTION	D 1974 May 1	-
♄	MOTION	D 1983 Oct 15	-
♅	MOTION	D 2004 Jun 25	-
♆	MOTION	R 1973 Apr 11	D 2131 Mar 25
♇	MOTION	R Natal	D 2079 Jan 15
⚷	SIGN	♋ 1970 Jun 27 R	♌ 2142 Jan 16
	MOTION	R Natal	D 2061 Aug 9

ASTEROID EPHEMERIS

MAR 2043 (UTC+8)

Day	⚳	⚴	⚵	⚶	⚷
1	10°24′♒	12°45′♑	24°45′R	29°23′♐	12°42′R
3	11°10′	13°25′	24°40′♑	29°51′	12°35′♌
5	11°55′	14°04′	24°33′	00°18′♑	12°27′
7	12°40′	14°42′	24°25′	00°44′	12°21′
9	13°24′	15°20′	24°14′	01°10′	12°14′
11	14°08′	15°57′	24°01′	01°35′	12°08′
13	14°52′	16°34′	23°46′	01°59′	12°01′
15	15°36′	17°09′	23°30′	02°23′	11°56′
17	16°20′	17°44′	23°12′	02°46′	11°50′
19	17°03′	18°19′	22°52′	03°08′	11°45′
21	17°46′	18°52′	22°30′	03°29′	11°41′
23	18°28′	19°25′	22°07′	03°49′	11°37′
25	19°11′	19°57′	21°43′	04°08′	11°33′
27	19°53′	20°28′	21°17′	04°27′	11°29′
29	20°34′	20°58′	20°50′	04°44′	11°26′
31	21°15′	21°27′	20°22′	05°01′	11°23′

APR 2043 (UTC+8)

Day	⚳	⚴	⚵	⚶	⚷
1	21°36′♒	21°42′♑	20°08′R	05°09′♑	11°22′R
3	22°17′	22°10′	19°39′♑	05°24′	11°20′♌
5	22°57′	22°37′	19°09′	05°38′	11°18′
7	23°37′	23°03′	18°39′	05°51′	11°17′
9	24°16′	23°28′	18°08′	06°03′	11°16′
11	24°55′	23°52′	17°37′	06°13′	11°16′
13	25°34′	24°14′	17°07′	06°23′	11°16′D
15	26°12′	24°36′	16°37′	06°31′	11°16′
17	26°50′	24°57′	16°07′	06°38′	11°17′
19	27°27′	25°16′	15°38′	06°44′	11°18′
21	28°04′	25°34′	15°10′	06°49′	11°20′
23	28°40′	25°51′	14°43′	06°53′	11°22′
25	29°15′	26°06′	14°17′	06°55′	11°25′
27	29°50′	26°21′	13°52′	06°56′	11°27′
29	00°25′♓	26°33′	13°29′	06°55′R	11°31′

MAY 2043 (UTC+8)

Day	⚳	⚴	⚵	⚶	⚷
1	00°59′♓	26°45′♑	13°07′R	06°54′R	11°35′♌
3	01°32′	26°55′	12°46′♑	06°51′♑	11°39′
5	02°05′	27°04′	12°28′	06°46′	11°43′
7	02°37′	27°11′	12°11′	06°41′	11°48′
9	03°08′	27°16′	11°56′	06°34′	11°53′
11	03°39′	27°20′	11°43′	06°25′	11°59′
13	04°09′	27°23′	11°32′	06°15′	12°05′
15	04°38′	27°24′R	11°22′	06°04′	12°12′
17	05°07′	27°23′	11°15′	05°52′	12°19′
19	05°34′	27°20′	11°10′	05°38′	12°26′
21	06°01′	27°16′	11°07′	05°23′	12°33′
23	06°27′	27°10′	11°06′	05°06′	12°41′
25	06°53′	27°03′	11°07′D	04°49′	12°50′
27	07°17′	26°54′	11°09′	04°30′	12°58′
29	07°40′	26°43′	11°14′	04°10′	13°07′
31	08°03′	26°30′	11°21′	03°49′	13°16′

JUN 2043 (UTC+8)

Day	⚳	⚴	⚵	⚶	⚷
1	08°14′♓	26°23′R	11°25′♑	03°39′R	13°21′♌
3	08°35′	26°08′♑	11°34′	03°16′♑	13°31′
5	08°55′	25°51′	11°45′	02°53′	13°41′
7	09°14′	25°33′	11°58′	02°29′	13°51′
9	09°32′	25°13′	12°13′	02°04′	14°02′
11	09°49′	24°52′	12°30′	01°38′	14°12′
13	10°05′	24°29′	12°48′	01°12′	14°24′
15	10°20′	24°04′	13°08′	00°46′	14°35′
17	10°34′	23°38′	13°29′	00°19′	14°47′
19	10°46′	23°11′	13°52′	29°51′♐	14°59′
21	10°57′	22°43′	14°16′	29°24′	15°11′
23	11°07′	22°14′	14°42′	28°56′	15°23′
25	11°16′	21°44′	15°09′	28°29′	15°36′
27	11°23′	21°13′	15°37′	28°02′	15°49′
29	11°29′	20°41′	16°07′	27°34′	16°02′

JUL 2043 (UTC+8)

Day	⚳	⚴	⚵	⚶	⚷
1	11°34′♓	20°09′R	16°38′♑	27°08′R	16°15′♌
3	11°37′	19°36′♑	17°10′	26°41′♐	16°28′
5	11°39′	19°02′	17°43′	26°15′	16°42′
7	11°40′R	18°29′	18°18′	25°50′	16°56′
9	11°39′	17°55′	18°53′	25°26′	17°10′
11	11°37′	17°22′	19°30′	25°02′	17°24′
13	11°33′	16°48′	20°08′	24°39′	17°38′
15	11°28′	16°15′	20°46′	24°17′	17°52′
17	11°21′	15°42′	21°26′	23°56′	18°07′
19	11°13′	15°10′	22°06′	23°37′	18°22′
21	11°04′	14°39′	22°48′	23°18′	18°36′
23	10°53′	14°09′	23°30′	23°01′	18°51′
25	10°41′	13°39′	24°13′	22°45′	19°06′
27	10°28′	13°10′	24°57′	22°30′	19°21′
29	10°13′	12°43′	25°42′	22°16′	19°37′
31	09°57′	12°17′	26°27′	22°04′	19°52′

AUG 2043 (UTC+8)

Day	⚳	⚴	⚵	⚶	⚷
1	09°48′R	12°04′R	26°50′♑	21°59′R	20°00′♌
3	09°30′♓	11°40′♑	27°36′	21°48′♐	20°15′
5	09°11′	11°17′	28°23′	21°40′	20°30′
7	08°51′	10°55′	29°11′	21°32′	20°46′
9	08°29′	10°35′	00°00′♏	21°26′	21°01′
11	08°07′	10°17′	00°49′	21°22′	21°17′
13	07°44′	10°00′	01°38′	21°19′	21°33′
15	07°20′	09°44′	02°28′	21°17′	21°48′
17	06°55′	09°30′	03°19′	21°17′D	22°04′
19	06°30′	09°18′	04°11′	21°18′	22°19′
21	06°04′	09°07′	05°02′	21°20′	22°35′
23	05°38′	08°58′	05°55′	21°24′	22°51′
25	05°12′	08°51′	06°47′	21°29′	23°06′
27	04°45′	08°45′	07°41′	21°36′	23°22′
29	04°18′	08°40′	08°34′	21°44′	23°37′
31	03°52′	08°38′	09°29′	21°53′	23°53′

SEP 2043 (UTC+8)

Day	⚳	⚴	⚵	⚶	⚷
1	03°39′R	08°37′R	09°56′♏	21°58′♐	24°00′♌
3	03°12′♓	08°36′D	10°51′	22°08′	24°16′
5	02°46′	08°37′♑	11°46′	22°21′	24°31′
7	02°21′	08°39′	12°42′	22°34′	24°46′
9	01°56′	08°43′	13°38′	22°48′	25°01′
11	01°31′	08°48′	14°34′	23°04′	25°16′
13	01°08′	08°55′	15°31′	23°21′	25°31′
15	00°45′	09°03′	16°28′	23°38′	25°46′
17	00°23′	09°12′	17°25′	23°57′	26°01′
19	00°02′	09°23′	18°23′	24°17′	26°15′
21	29°43′♒	09°34′	19°21′	24°38′	26°30′
23	29°24′	09°47′	20°19′	25°00′	26°44′
25	29°07′	10°01′	21°18′	25°23′	26°58′
27	28°51′	10°16′	22°17′	25°46′	27°12′
29	28°36′	10°32′	23°16′	26°11′	27°26′

OCT 2043 (UTC+8)

Day	⚳	⚴	⚵	⚶	⚷
1	28°22′R	10°50′♑	24°16′♏	26°37′♐	27°39′♌
3	28°10′♒	11°08′	25°15′	27°03′	27°53′
5	28°00′	11°27′	26°15′	27°30′	28°06′
7	27°51′	11°47′	27°16′	27°58′	28°19′
9	27°43′	12°09′	28°16′	28°27′	28°32′
11	27°37′	12°31′	29°17′	28°57′	28°44′
13	27°32′	12°54′	00°18′♐	29°27′	28°57′
15	27°29′	13°17′	01°19′	29°59′	29°09′
17	27°27′	13°42′	02°20′	00°30′♑	29°20′
19	27°27′D	14°07′	03°22′	01°03′	29°32′
21	27°28′	14°33′	04°23′	01°36′	29°43′
23	27°31′	15°00′	05°25′	02°10′	29°54′
25	27°35′	15°28′	06°27′	02°44′	00°05′♍
27	27°40′	15°56′	07°29′	03°20′	00°15′
29	27°47′	16°25′	08°32′	03°55′	00°25′
31	27°55′	16°54′	09°34′	04°32′	00°35′

NOV 2043 (UTC+8)

Day	⚳	⚴	⚵	⚶	⚷
1	28°00′♒	17°09′♑	10°06′♐	04°50′♑	00°39′♍
3	28°10′	17°40′	11°08′	05°27′	00°49′
5	28°21′	18°11′	12°11′	06°05′	00°57′
7	28°34′	18°42′	13°14′	06°43′	01°06′
9	28°48′	19°14′	14°17′	07°22′	01°14′
11	29°03′	19°47′	15°21′	08°01′	01°22′
13	29°20′	20°20′	16°24′	08°41′	01°29′
15	29°37′	20°53′	17°28′	09°21′	01°36′
17	29°56′	21°27′	18°31′	10°01′	01°43′
19	00°16′♓	22°02′	19°35′	10°43′	01°49′
21	00°37′	22°37′	20°39′	11°24′	01°55′
23	00°59′	23°12′	21°42′	12°06′	02°00′
25	01°22′	23°47′	22°46′	12°48′	02°05′
27	01°46′	24°23′	23°50′	13°31′	02°10′
29	02°11′	25°00′	24°54′	14°14′	02°14′

DEC 2043 (UTC+8)

Day	⚳	⚴	⚵	⚶	⚷
1	02°36′♓	25°36′♑	25°59′♐	14°58′♑	02°18′♍
3	03°03′	26°13′	27°03′	15°42′	02°21′
5	03°31′	26°51′	28°07′	16°26′	02°24′
7	03°59′	27°28′	29°11′	17°10′	02°26′
9	04°28′	28°06′	00°16′♑	17°55′	02°28′
11	04°58′	28°44′	01°20′	18°40′	02°30′
13	05°29′	29°23′	02°24′	19°26′	02°31′
15	06°01′	00°01′♒	03°29′	20°12′	02°31′
17	06°33′	00°40′	04°33′	20°58′	02°31′R
19	07°06′	01°19′	05°38′	21°44′	02°31′
21	07°39′	01°58′	06°42′	22°31′	02°30′
23	08°13′	02°38′	07°46′	23°18′	02°29′
25	08°48′	03°17′	08°51′	24°05′	02°27′
27	09°24′	03°57′	09°55′	24°52′	02°25′
29	10°00′	04°37′	11°00′	25°40′	02°23′
31	10°36′	05°17′	12°04′	26°28′	02°20′

JAN 2044 (UTC+8)

Day	⚳	⚴	⚵	⚶	⚷
1	10°55′♓	05°38′♒	12°36′♑	26°52′♑	02°18′R
3	11°32′	06°18′	13°41′	27°40′	02°15′♍
5	12°10′	06°58′	14°45′	28°28′	02°11′
7	12°49′	07°39′	15°49′	29°17′	02°06′
9	13°28′	08°19′	16°54′	00°06′♒	02°01′
11	14°07′	09°00′	17°58′	00°55′	01°56′
13	14°47′	09°41′	19°02′	01°44′	01°51′
15	15°27′	10°22′	20°06′	02°34′	01°45′
17	16°08′	11°03′	21°10′	03°23′	01°39′
19	16°49′	11°44′	22°14′	04°13′	01°32′
21	17°30′	12°25′	23°18′	05°03′	01°25′
23	18°12′	13°06′	24°22′	05°53′	01°18′
25	18°54′	13°47′	25°25′	06°43′	01°11′
27	19°36′	14°28′	26°29′	07°33′	01°03′
29	20°19′	15°09′	27°33′	08°23′	00°55′
31	21°02′	15°50′	28°36′	09°14′	00°47′

FEB 2044 (UTC+8)

Day	⚳	⚴	⚵	⚶	⚷
1	21°24′♓	16°11′♒	29°08′♑	09°39′♒	00°42′R
3	22°08′	16°52′	00°11′♒	10°30′	00°34′♍
5	22°51′	17°33′	01°14′	11°21′	00°25′
7	23°35′	18°14′	02°17′	12°12′	00°16′
9	24°20′	18°55′	03°20′	13°03′	00°07′
11	25°04′	19°36′	04°23′	13°54′	29°58′♌
13	25°49′	20°17′	05°25′	14°45′	29°49′
15	26°34′	20°58′	06°28′	15°36′	29°40′
17	27°20′	21°38′	07°30′	16°27′	29°30′
19	28°05′	22°19′	08°32′	17°19′	29°21′
21	28°51′	23°00′	09°34′	18°10′	29°12′
23	29°36′	23°40′	10°36′	19°01′	29°02′
25	00°22′♈	24°20′	11°38′	19°53′	28°53′
27	01°09′	25°01′	12°40′	20°44′	28°44′
29	01°55′	25°41′	13°41′	21°36′	28°35′

ABOUT HONEYCOMB COLLECTIVE

Our mission is to create tools that support social transformation through the layers of self-awareness, harmonious community, and global abundance.

Honeycomb Collective is founded and operated by Madeline DeCotes (Aries Sun, Leo Moon, Capricorn Rising) and Colin Hawkett (Pisces Sun & Rising, Cancer Moon). We hope you enjoy your calendar, and please feel free to reach out at support@honeycomb.co if you ever need any assistance!

ABOUT THE ARTIST

Maya (Leo Sun, Aries Moon, Libra Rising) is an artist, farmer, educator, and practicing astrologer living on Lenape land. She experiences food and astrology as deeply intertwined, both as mutual co-creations with environment, windows to community and collective care, and divestment from colonial ways of doing and thinking. You can follow her on Instagram @maya.netzer & @mayanetzer_art or reach out about readings at mayanetzer.art@gmail.com.

ARTIST STATEMENT

Maya Netzer's illustrations interpret the zodiac signs through their more-than-human archetypes, alongside plant teachers that share planetary rulership and/or bring support to the organ system ruled by each sign. The series began in 2018 with a meditation on plant collaborators to remediate hard transits to her moon, and has since evolved into a deeper study tracking the thread between cosmos, ecology, and spirit.

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Version 2.7.0

Tropical zodiac
Whole sign houses
True lunar nodes

Solar returns
Years: 2043 and 2044
Location: Natal location

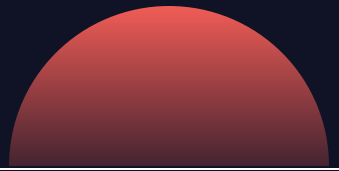
Secondary progressions
MC by solar arc

Asteroids
Chiron

Hellenistic
Zodiacal releasing: Fortune
Prenatal lunation: Moon's degree (Valens)
Decans: Chaldean

All times local to Kowloon Tong, Hong Kong

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