

2012 *Astrological Calendar*

For **Robert Pattinson** at Geneva, Switzerland



☒ Introduction

☐ January

☐ May

☐ September

☐ February

☐ June

☐ October

☐ March

☐ July

☐ November

☐ April

☐ August

☐ December

☒ January

☐ May

☐ September

☐ February

☐ June

☐ October

☐ March

☐ July

☐ November

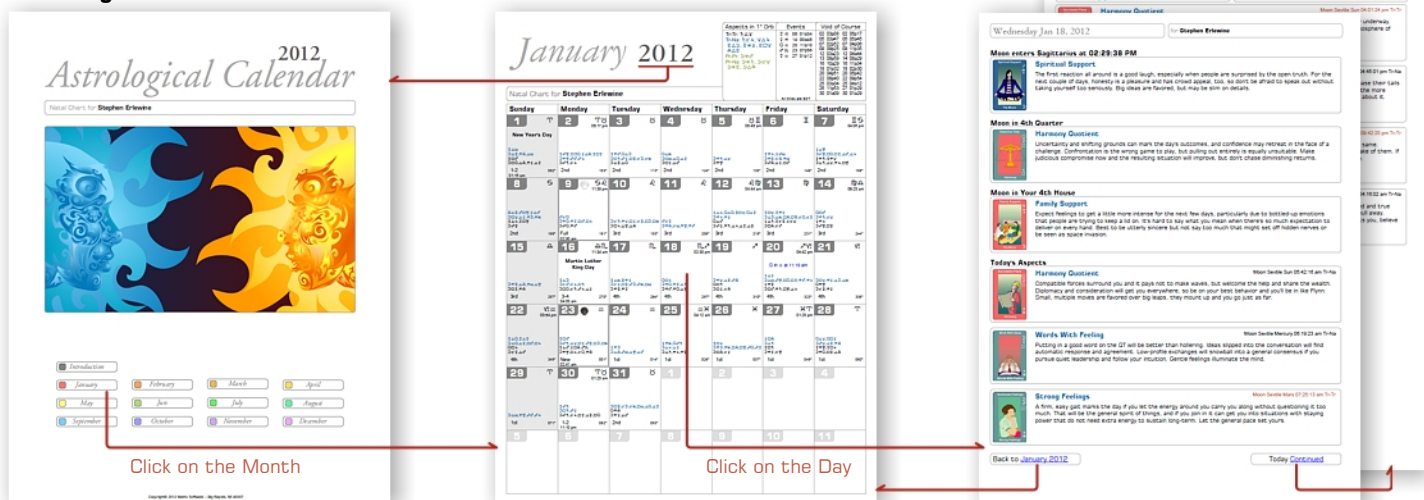
☐ April

☐ August

☐ December

How to Use This Calendar

Navigation



Reading the Calendar

January 2012

Natal Chart for John Smith

| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|--|---------------|----------------|----------------|----------------|----------------|----------------|
| 1 New Year's Day 1-2 01:18 am | 2 05:17 pm | 3 11:37 am | 4 11:37 am | 5 04:44 am | 6 04:44 am | 7 04:08 pm |
| 8 01:18 am | 9 11:37 pm | 10 11:37 am | 11 11:37 am | 12 04:44 am | 13 04:44 am | 14 08:29 am |

Aspects in 1° Orb
Tr-Tr: ♈♈, ♉♉, ♊♊, ♋♋, ♌♌, ♍♍, ♎♎, ♏♏, ♐♐, ♑♑, ♒♒, ♓♓
Tr-Na: ♈♈, ♉♉, ♊♊, ♋♋, ♌♌, ♍♍, ♎♎, ♏♏, ♐♐, ♑♑, ♒♒, ♓♓
Pr-Na: ♈♈, ♉♉, ♊♊, ♋♋, ♌♌, ♍♍, ♎♎, ♏♏, ♐♐, ♑♑, ♒♒, ♓♓

Events
01:18 01:34
05:03 05:45
07:02 07:04
09:02 09:11
12:03 12:04
13:09 14:03
16:10 16:11
18:10 18:11
20:04 20:05
22:08 22:09
25:03 25:04
26:11 26:12
30:01 30:02

Void of Course
02:09 02:09
05:03 05:03
07:02 07:02
09:02 09:02
12:03 12:03
13:09 13:09
16:10 16:10
18:10 18:10
20:04 20:04
22:08 22:08
25:03 25:03
26:11 26:11
30:01 30:01

Date →

Holidays →

Moon's Phase →
Two numbers mean change at time given.

Void of Course →
Table lists the date and time when void begins (Moon's last aspect) to the time when it ends (ingress into the next sign.)

Events →
Events list the times for ingresses and stations for the planets.

Major Aspects →
Major Aspects in orb at the beginning of the month.

Moon's Sign →
Two signs means change at the time given.

Sun's Sign Change →

Aspects →
Aspects to your chart.

Aspects →
Aspects between planets.

Sun Moon →
Sun Moon phase angle.

Standard USA Time Zones

This calendar provides the lunar phase and zodiac sign change in the time zone in use for your city. The zone in use can be found at the bottom of the "Events" box. You may adjust times to other zones by subtracting one hour for each zone to the west, or adding one hour for each zone to the east. For the continental United States, the time zones are: Eastern (EST), Central (CST), Mountain (MST), and Pacific (PST).

Daylight Saving Time

Times in this calendar automatically change to Daylight Time (EDT, CDT, MDT, PDT) and return to Standard Time on the appropriate dates.

Moon Void-of-Course

Periods during which the Moon is void-of-course are listed at the beginning

of each month. Times are given for your current zone: on the left are the date and time when the Moon's void-of-course period begins and on the right are the date and time when that period ends. An "a" indicates a.m. and a "p" indicates p.m. The Moon is said to be void-of-course from the time it completes the last major Ptolemaic aspect in a given sign until it leaves that sign.

Stationary and Direct

Stationary times (direct and retrograde) for the planets are given along with their ingresses (sign changes) at the beginning or end of each month. These are calculated for the time when the planet appears to be stationary and changing direction in longitude and are given for your current zone. The stationary times on the phenomena page are when the

planets appear to be stationary as observed in right ascension and do not always coincide exactly with longitude calculations.

Moon's Phase

The moon's quarter, 1 through 4, are given in the lower left corner of each day. Times are given when a change occurs at the New and Full moons and the first and last quarters.

Sun/Moon Angle

The angle in longitude between the Sun and the Moon is given for the beginning of each day. When the Sun and Moon form the same angle they held at her birth it marks the beginning of a new personal lunar cycle. That day may be called a lunar birthday and the angle is printed in red.

Calendar Features *by Michael Erlewine*

Monthly Cycle of the Moon

The Moon cycle is a good place to begin learning to use this calendar. The Moon builds through the First Quarter to the brightness of the Full Moon (start of Third Quarter) and then passing to the diminished light of the Fourth quarter and back to another New Moon. The Moon cycle is longer than the cycle of a day and shorter than the cycle of a year. Even the non-astrologer notices the Full Moon each month when the full disk passes overhead around midnight. Many have trouble sleeping when the Full Moon makes this overhead transit. Often sleep will not come until the Moon finishes rising, finishes overhead and begins to set. This can be a way to determine whether a late-night party or bout of TV watching will be a satisfying experience. In general you can plan on a building of tension (and attention) while the Full Moon is rising and an easing of that state just after the Moon crests overhead. A good time to bring activities to a close is after the Moon crests and begins to set. Sleep often comes with ease at this point.

Learning to get in step with and make use of the Moon cycle is a part of astrological basic training. There has been general agreement among astrologers for thousands of years as to how the lunar cycle functions and the uses to which it can be put. The lunar cycle extends from the New Moon (Moon and Sun at the same point in the zodiac) through the Full Moon (Moon and Sun on opposite sides of the earth), and back to another New Moon.

The New Moon is a time of

conception and a beginning; the Full Moon a time of fruition or fullness. An idea or insight obtained at the New Moon is externalized through the first two Quarters and reaches completion or fullness at the Full Moon. After the Full Moon the implications or meaning of what was achieved at the Full Moon is appreciated, the lesson is learned and one prepares for a new and perhaps more perfect idea to form at the next New Moon.

The cycle of the Moon resembles all cycles; it has a point of greatest inwardness or conception (New Moon) and a point of greatest externalization or fullness (Full Moon). The Moon cycle increases (inspires) to a fullness (Full Moon) and decreases or wanes (expires) to a new beginning (New Moon). Projects begun at the New Moon reach fulfillment at the Full Moon. The first two Quarters when the Moon is waxing and growing with light represent a period to strive and to build into reality a project that has been conceived, probably during the New Moon. This is the time to project outward and make real something visualized in the mind: projects—a new effort, a new lawn, a new start, a new anything.

The New Moon and the First Quarter are for making the push from an insight outward. The New Moon point is similar to the Capricorn part of the zodiac cycle (a time for vision), and the Second Quarter (end of first) corresponds to the Aries part of that cycle: a time when the idea breaks into reality and is launched. The First Quarter is a time to get underway and make

dreams (ideas) come true. The end of the First Quarter and beginning of the Second Quarter mark that point in the lunar cycle when some portion of an idea can become reality. The Second Quarter though the Full Moon (beginning Third Quarter) achieves outward realization or actualization of what was seen or felt at the New Moon impulse. It is a time for physical work and input. It is during the Second Quarter that one puts into a project the energy and material that gives it substance and form.

The Full Moon makes outward extension or completion of the project. For better or worse, this is it! If one has tuned into the insight available at the New Moon—and worked to that end—the Full Moon can represent a time of fruition and completion. What has been dreamed or seen in the mind is now real and experienced in the flesh. If one has worked at cross purposes to that New Moon message, then the Full Moon might bring home that fact as well. One can reap the reward of a misguided effort. Above all, the Full Moon represents an experience—a fullness.

The Third Quarter is a time during which one can appreciate and begin to reflect on the experience that peaked at the time of the Full Moon. This Quarter is traditionally a time for learning and assimilation. The Full Moon impact and experience begins to pass, and there are thoughts about that experience. One is able to appreciate whatever that experience was, drawing conclusions of one sort or another—taking a lesson. The

Calendar Features *Continued*

end of the Third Quarter and start of the Fourth Quarter represents the responses to the thoughts that came during the reflection possible in the Third Quarter. It is during the Fourth Quarter that one prunes and weeds out what is of no value or use. It is a time for constructive elimination and release. It is often referred to as "seed time," the time when one takes to heart the seed or kernel of the experiences had at the Full Moon. That experience and the cycle for that month are drawing to a close, and nearing another new cycle.

Since this is a cycle or circle, there is no beginning or end. The lunar cycle (phases of the Moon) is something one learns to use; as described above in theory, it is seldom experienced in such clarity in everyday life. Over time one recognizes parts of the cycle and learns to use them. It is hard to push or begin projects during the Fourth Quarter—in particular the three days or so before a New Moon.

Get-togethers, parties and social events seem to come off well around or just before the Full Moon. One learns to take advantage of qualities and opportunities of each section of the Moon cycle, thereby developing an awareness.

The Aspects

Astrology consists of the sum total of all of the various planetary cycles and their interrelationship. Aspect analysis is an important way to give a shorthand account of this interrelationship. Aspects between two planets refer to the angular separation or angle formed by two planets in relation

to some common center (as measured from the Earth, Sun, etc.). For instance, if one stands on the Earth and takes a look at the angle or aspect formed by the Sun and Moon at the time of the First Quarter, it is a 90° or square aspect. The Sun and Moon would be separated (angular separation) by an angle (aspect) of 90°. This 90° angle is termed a square aspect in the language of astrology.

Angles or aspects can range from literally no angular separation (when two planets are conjunct or occupy the same point in the heavens) to the maximum aspect or angular separation of 180° (an opposition), when two planets are on opposite sides of the measuring point (Earth or Sun). All possible angles between the conjunction (0°) and the opposition (180°) may also be considered. In general, only certain major angles or aspects are used by astrologers. These are the conjunction (0°), opposition (180°), trine (120°), square (90°), sextile (60°) and semisquare (45°). There are many other minor aspects used by astrologers and some of them are listed in the Instruction Summary page.

The major aspects are most often divided into two categories: the soft aspects and the hard aspects (also called good/bad, easy/difficult, etc.). In general, the square and semisquare aspects are considered hard aspects, and the trine and sextile aspects as easy. The conjunction and its reverse, the opposition, are not considered as belonging to either the hard or the easy categories, but comprise a third

category: emphatic aspects, standing for emphasis, impact and prominence. The hard aspects (square and semisquare) are indications of physicality, materiality and incarnation (of one sort or another) in general. The soft aspects (trines and sextiles) refer to thought, reflection, ideas about something and spirituality.

In the tradition of astrology, squares and other hard aspects have been unwelcome when found in a chart, while trines and the so-called soft aspects are desirable. The soft aspects are the facilitators of action. They ease or help a process. The hard aspects represent the physical building up of the life process itself, the materiality and physical processes of life. Since the soft aspects ease and work with the physical, they have been seen as desirable by most people.

The hard aspects have been unwelcome in a natal chart since they refer to effort and a more physical existence. Modern astrology understands that life would be impossible without both types of aspects, and a chart without hard aspects is just as difficult as one without soft aspects. What is needed is balance between the physical (hard aspects) and non-physical (soft aspects) in each chart.

The emphatic aspects (conjunction and opposition) combine with either hard or soft aspects to provide increased emphasis and importance. For example, the opposition combines with the square to form the powerful T-square aspect (a third planet square to two in opposition), and with the trine to

Calendar Features *Continued*

form the wedge (a third planet trine/sextile to two in opposition), or even the famous kite aspect (grand trine with an opposition to one of its points). The conjunction and opposition add emphasis and importance to either hard or soft aspects.

Aspects between planets are important indicators of astrological activity. Multiple aspects that occur simultaneously to link planets together to form a larger pattern assume even greater importance. Examples of these larger patterns are the T-cross, grand trine and wedge patterns. These great linking aspect patterns or archetypes, as they are called, are a mainstay of modern astrological analysis.

Major planets and lunar aspects are given for each calendar date. The lunar aspects are listed at the bottom of the box, while the planetary aspects are given in the center of the box.

Eclipses

Each year there are usually four eclipses, two of the Sun and two of the Moon. These eclipses represent times when an exact line-up of the Earth and Sun takes place. So exact is the alignment that one body casts a shadow on another (lunar eclipse) or a body passes between another to block the view of the Sun (solar eclipse). Eclipses are simply New or Full Moons with extraordinary alignment or focus. They have been considered for centuries to be astrological events of the first magnitude. If we consider New and Full Moons to be of importance, then eclipses represent the keys to

the lunar cycle for any year.

Vision of the Eclipse

Mentioned earlier (Phases of the Moon) was the idea about the New Moon containing an impulse or insight that grows to fruition at the Full Moon. Eclipses, then, provide moments of extraordinary vision. It is possible for some people, at least at certain times in their lives, to experience what is called the Vision of the Eclipse, and to remember or keep that vision in mind. There appears to be a theme or principal insight connected with major eclipses. The word vision does not mean the fairy tale dream picture—but it is related. A vision is a moment of extreme clarity or understanding when “in a flash” one knows or experiences something in its fullness. What is seen or known in a moment may take months to appreciate or digest in its entirety. There are times in everyone’s life when he or she has vision or sees some intrinsic truth about life.

There appears to be a common or communal vision that occurs around the time of major eclipses. While each individual interprets the insight or vision in a personal way, the theme or essence of the vision is a common experience. It is possible to share that vision. Everyone experiences it at once. However, only some people are capable of remembering the experience in a conscious fashion. Often these people are privileged to be consciously aware of the vision of an eclipse at special or crucial moments in their lifetimes. The message or vision of any given eclipse will tend to dominate the deeper or

subconscious mind for months surrounding that eclipse. It is a peculiarity of these eclipse moments that they can happen days or even weeks before or after the actual moment of the eclipse. That is, the eclipse theme pervades the time prior to and after the actual physical event.

The above information is intended to aid the individual in awareness of some of these important moments. Learning to recognize a moment of vision is important. Take advantage of these enhanced moments of vision surrounding an eclipse. If the point in the zodiac where an eclipse occurs is in high focus in the natal chart, then the particular eclipse may have special importance. If you have planets at, near, or in major aspect to the eclipse points, you may be in store for a momentous life experience. In general, eclipses of the Sun (New Moons) represent vision into the nature of life (ideas about life), while eclipses of the Moon (Full Moons) represent a waking experience—a sensational event.

February 2012

| Aspects in 1° Orb | Events | Void of Course | |
|--|---|--|--|
| Tr-Tr: ♄△♂ Tr-Na: ♂△○, ♄♂♂ ♂♂♂ Pr-Pr: ♄♂♂ Pr-Na: ♄♂♀, ♄□♂ ♄♂♂, ♄♂♂, ○□♂ ♀♂♂, ♂△○ Ar-Na: ♄♂♂ | ♂♂ 03 08p07 ♄♂ 07 01p49 ♀♂ 08 07a01 ♄♂ 14 02a38 ○♂ 19 07a18 | 01 08p06 04 06a07 06 01p31 08 05p43 10 06a12 12 10p10 14 06p05 17 05a04 19 10a23 21 05p17 23 03a24 26 01p52 28 08p46 | 01 08p15 04 07a04 06 02p24 08 06p33 10 08p55 12 11p02 15 01a57 17 06a04 19 11a29 21 06p32 24 03a48 26 03p30 29 04a28 |
| All times are CET | | | |

Natal Chart for **Robert Pattinson**

| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|--|--|--|---|---|--|---|
| 29 | 30 | 31 | 1 ☿♂ 08:15 pm | 2 ♀♂ | 3 ♀♂ | 4 ♀♂ 07:04 am |
| | | | ♀□♂, ♄♂♂, ♄♂♂ ♄♂♂ ♄♂♀, △♂♂, □♂♂, ♄♂♂ 2nd 098° | ♄♂♂ ♀♂♂ ♄♂♀, ♄♂♂, △♂♂ 2nd 109° | ♀□♂ ♄♂♀, ♂♀, ♄♂♂, ♄♂♂ ♀♂♂ ♄♂♂, □♂♀ 2nd 120° | ♄♂♂ ♄♂♂, ♄♂♂, △♂♂ ♄♂♂, △♂♂, □♂♂, ♄♂♂ 2nd 131° |
| 5 ♄♂ | 6 ♄♂ 02:24 pm | 7 ♄♂ | 8 ♄♂♂ 06:33 pm | 9 ♄♂ | 10 ♄♂♂ 08:55 pm | 11 ♄♂ |
| ♄♂♂ ♄♂♂, ♄♂♂, ♂♀, ♄♂♂, ♄♂♂ 2nd 143° | ♄♂♂, □♂♂ ♄♂♂, △♂♀, □♂♂, △♂♂, □♂♂ 2nd 155° | ♄♂♂, △♂♂, □♂♀ ♀♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂ Full 10:54 pm 167° | ♀♄♀, ♂♄♂ ♄♂♀, △♂♂, ♄♂♂, □♂♂, △♂♂ ♄♂♂, ♄♂♂ 3rd 180° | ♄♂♀, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♀, ♄♂♂, □♂♂, ♄♂♂, △♂♀ ♄♂♂, ♄♂♂ 3rd 193° | ♄♂♂ ♄♂♂, ♄♂♂, △♂♂, □♂♀, □♂♂, △♂♂ ♀♂♂ ♄♂♂ 3rd 206° | ♄♂♂, □♂♂ ♄♂♂, ♄♂♂, □♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ 3rd 220° |
| 12 ♄♂♂ 11:02 pm | 13 ♄♂ | 14 ♄♂ | 15 ♄♂♂ 01:57 am | 16 ♄♂ | 17 ♄♂♂ 06:04 am | 18 ♄♂ |
| ♀♄♂ ♄♂♂, □♂♂, △♂♀, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, △♂♂, ♂♀, △♂♂ 3rd 233° | ♀♄♂ ♄♂♂, ♄♂♂, △♂♂, ♄♂♂ ♄♂♂ 3rd 246° | ♀♄♂, ♂♄♂ ♄♂♂, △♂♂, ♄♂♂, ♄♂♂ ♀♄♂ ♄♂♂, □♂♂ 3rd 260° | ♄♂♂ ♀♄♂ ♄♂♂, □♂♀, △♂♂, △♂♀, ♂♄♂ 3rd 273° | ♀♄♂, ♄♂♂ ♄♂♂, ♄♂♂, ♂♀, △♂♂ ♀♄♂ ♄♂♂ 3rd 286° | ♀♄♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂ ♀♄♂ ♄♂♂, ♄♂♂, ♄♂♂, △♂♂, ♄♂♂ ♄♂♂ 3rd 298° | ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂ 3rd 311° |
| 19 ♄♂♂ 11:29 am | 20 ♄♂ | 21 ♄♂♂ 06:32 pm | 22 ♄♂ | 23 ♄♂ | 24 ♄♂♂ 03:48 am | 25 ♄♂ |
| ♄♂♂, ♂♄♂ ♄♂♂, ♄♂♂ ♀♄♂, ♂♄♂ ♄♂♂, ♄♂♂ 3rd 323° | President's Day ♀♄♂ ♄♂♂, ♄♂♂, △♂♀ ♄♂♂, ♄♂♀ 3rd 336° | ♀♄♂, ♄♂♂ ♄♂♂, ♄♂♂, □♂♂, ♄♂♂ ♄♂♂, ♂♄♂ New 11:35 pm 348° | ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂ 1st 360° | ♀♄♂ ♄♂♀, △♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♀♄♂ ♄♂♂ 1st 011° | ♀♄♂, ♄♂♂, ♄♂♂ ♀♄♂, ♄♂♂ ♄♂♂, ♄♂♂ 1st 023° | ♀♄♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂ 1st 034° |
| 26 ♄♂♂ 03:30 pm | 27 ♄♂ | 28 ♄♂ | 1 | 2 | 3 | 4 |
| ♀♄♂, □♂♂, ♄♂♂ ♄♂♂ ♄♂♂, ♄♂♂ 1st 045° | ♀♄♂ ♄♂♂, ♄♂♂, ♄♂♂, ♂♀ ♄♂♂, ♄♂♂ 1st 056° | ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂ 1st 067° | | | | |
| 5 | 6 | 7 | 8 | 9 | 10 | 11 |
| | | | | | | |

| Aspects in 1° Orb | Events | Void of Course | |
|----------------------------------|---|----------------|----------|
| Tr-Na: ♂✕☾, ♃✕☾ ♄♂♂, ♄☐☾, ♀♂☾ | ♄ ♀ 02 12p41 | 02 02p14 | 02 04p09 |
| Pr-Pr: ☾♂♂ | ♀ ♂ 05 11a25 | 04 11p18 | 05 00a19 |
| Pr-Na: ☾♂♀, ☐☐♃ | ♄ ♀ 12 08a45 | 07 02a29 | 07 04a28 |
| ☾♂♄, ☾♂♂, ☾♂♄ | ♂ ♀ 20 06a15 | 08 10a41 | 09 05a51 |
| ☐☐♃, ♄♂☾, ♄♂♂ | ♄ ♀ 23 02p23 | 11 04a10 | 11 06a25 |
| ♀♂♂, ♄♂♄, ♄♂♂ | | 12 07p31 | 13 07a54 |
| ♄♂♂, ♄♂♄, ♄♂♂ | | 15 08a35 | 15 11a24 |
| Ar-Na: ♄♂☾ | | 17 02p01 | 17 05p12 |
| | | 19 09p31 | 20 01a05 |
| | | 21 09a39 | 22 10a58 |
| | | 24 06p18 | 24 10p44 |
| | | 27 06a36 | 27 12p44 |
| | | 29 08p06 | 30 01a08 |
| | All times are CET Until March 25th 02 am Then times are CED | | |

| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---|--|--|--|--|--|---|
| 25 | 26 | 27 | 28 | 1 II | 2 II ☾ 04:09 pm | 3 ☾ |
| 4 ☾ | 5 ☾ ♀ 00:19 am | 6 ♂ | 7 ♂ ♀ 04:28 am | 8 ♂ | 9 ♂ ♀ 05:51 am | 10 ♂ |
| ♀♂♂ ♂♂♂,♂♂♂,♂♂♂,♂♂♂ ♂♂♂ ♂♂♂,♂♂♂ 2nd 122° | ♂♂♂,♂♂♂,♂♂♂ ♂♂♂ ♂♂♂,♂♂♂,♂♂♂ 2nd 135° | ♂♂♂,♂♂♂,♂♂♂ ♂♂♂ 2nd 147° | ♂♂♂,♂♂♂ ♂♂♂,♂♂♂,♂♂♂,♂♂♂ ♂♂♂,♂♂♂,♂♂♂ 2nd 160° | ♂♂♂,♂♂♂ ♂♂♂,♂♂♂,♂♂♂,♂♂♂ ♂♂♂,♂♂♂ Full 173° | ♂♂♂ ♂♂♂,♂♂♂,♂♂♂ ♂♂♂,♂♂♂,♂♂♂ 2nd 187° | ♂♂♂,♂♂♂,♂♂♂ ♂♂♂,♂♂♂,♂♂♂ 2nd 201° |
| 11 ♂♂♂ 06:25 am | 12 ♂♂♂ | 13 ♂♂♂♂ 07:54 am | 14 ♂♂♂ | 15 ♂♂♂♂ 11:24 am | 16 ♂♂♂ | 17 ♂♂♂♂ 05:12 pm |
| ♂♂♂ ♂♂♂,♂♂♂,♂♂♂ ♂♂♂,♂♂♂,♂♂♂ 2nd 215° | ♂♂♂ ♂♂♂,♂♂♂,♂♂♂ ♂♂♂ 2nd 228° | ♂♂♂ ♂♂♂,♂♂♂,♂♂♂ 2nd 242° | ♂♂♂ ♂♂♂,♂♂♂,♂♂♂ ♂♂♂,♂♂♂,♂♂♂ 2nd 255° | ♂♂♂ ♂♂♂,♂♂♂,♂♂♂ ♂♂♂,♂♂♂,♂♂♂ 3-4 02:26 am 268° | ♂♂♂ ♂♂♂,♂♂♂,♂♂♂ ♂♂♂ 4th 281° | ♂♂♂ ♂♂♂,♂♂♂,♂♂♂ ♂♂♂ 4th 293° |
| 18 ♂♂♂ | 19 ♂♂♂ | 20 ♂♂♂♂ 01:05 am | 21 ♂♂♂ | 22 ♂♂♂♂ 10:58 am | 23 ♂♂♂ | 24 ♂♂♂♂ 10:44 pm |
| ♂♂♂ ♂♂♂,♂♂♂,♂♂♂ ♂♂♂,♂♂♂,♂♂♂ 4th 305° | ♂♂♂ ♂♂♂,♂♂♂,♂♂♂ ♂♂♂ 4th 317° | ♂♂♂ ♂♂♂,♂♂♂,♂♂♂ ♂♂♂,♂♂♂,♂♂♂ 4th 329° | ♂♂♂ ♂♂♂,♂♂♂,♂♂♂ ♂♂♂,♂♂♂,♂♂♂ 4th 341° | ♂♂♂ ♂♂♂,♂♂♂,♂♂♂ ♂♂♂ New 03:38 pm 352° | ♂♂♂ ♂♂♂,♂♂♂,♂♂♂ ♂♂♂ 1st 003° | ♂♂♂ ♂♂♂,♂♂♂,♂♂♂ ♂♂♂ 1st 015° |
| 25 ♂♂♂ | 26 ♂♂♂ | 27 ♂♂♂ II 12:44 pm | 28 II | 29 II | 30 II ☾ 01:08 am | 31 ☾ |
| ♂♂♂ ♂♂♂,♂♂♂,♂♂♂ ♂♂♂,♂♂♂,♂♂♂ 1st 025° | ♂♂♂ ♂♂♂,♂♂♂,♂♂♂ ♂♂♂ 1st 036° | ♂♂♂ ♂♂♂,♂♂♂,♂♂♂ ♂♂♂ 1st 047° | ♂♂♂ ♂♂♂,♂♂♂,♂♂♂ ♂♂♂ 1st 057° | ♂♂♂ ♂♂♂,♂♂♂,♂♂♂ ♂♂♂,♂♂♂ 1st 068° | ♂♂♂ ♂♂♂,♂♂♂,♂♂♂ ♂♂♂,♂♂♂ 1-2 09:42 pm 079° | ♂♂♂ ♂♂♂,♂♂♂,♂♂♂ ♂♂♂ 2nd 091° |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |

April 2012

Natal Chart for **Robert Pattinson**

| Aspects in 1° Orb | Events | Void of Course |
|--|--|---|
| Tr-Na: ♂♂♂, ♂♂♂ ♂♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ Pr-Pr: ♀♂♂ Pr-Na: ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ Ar-Na: ♀♂♂ | ♀ II 03 05p18 ♀ SD 04 12p05 ♀ SR 10 12p06 ♂ SD 14 05a36 ♀ T 17 00a42 ♂ C 19 06p12 | 01 06a21 01 10a37 03 03p48 03 03p54 05 07a38 05 05p33 07 12p16 07 05p18 09 08a56 09 05p13 11 01p06 11 07p02 13 07p05 13 11p48 16 00a42 16 07a38 20 09p36 21 06a06 22 07p12 23 07p06 25 10p32 26 07a43 28 09a06 28 06p11 30 04p18 01 01a03 |
| All times are CED | | |

| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---|---|--|--|---|--|--|
| 1 ☾♂ 10:37 am April Fool's Day ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 2nd 102° | 2 ♂ ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 2nd 114° | 3 ♂♂♂ 03:54 pm ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 2nd 127° | 4 ♀ ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 2nd 140° | 5 ♀♂♂ 05:33 pm ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 2nd 153° | 6 ☾ Good Friday ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ Full 09:19 pm 167° | 7 ♀♂♂ 05:18 pm ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 3rd 181° |
| 8 ♀♂♂ Easter ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 3rd 195° | 9 ♀♂♂♂ 05:13 pm ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 3rd 209° | 10 ♂♂♂ ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 3rd 223° | 11 ♂♂♂♂ 07:02 pm ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 3rd 237° | 12 ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 3rd 250° | 13 ♀♂♂♂ 11:48 pm ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 3-4 12:50 pm 263° | 14 ♀♂♂♂ ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 4th 275° |
| 15 ♀♂♂♂ ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 4th 287° | 16 ♀♂♂♂♂ 07:38 am ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 4th 299° | 17 ♀♂♂♂ ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 4th 311° | 18 ♀♂♂♂ ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 4th 322° | 19 ♀♂♂♂ ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 4th 333° | 20 ♀♂♂♂ ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 4th 344° | 21 ♀♂♂♂♂ 06:06 am ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ New 09:20 am 355° |
| 22 ♀♂♂♂ Earth Day ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 1st 006° | 23 ♀♂♂♂♂ 07:06 pm ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 1st 017° | 24 ♀♂♂♂ ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 1st 028° | 25 ♀♂♂♂ Secretary's Day ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 1st 039° | 26 ♀♂♂♂♂ 07:43 am ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 1st 050° | 27 ♀♂♂♂♂ Arbor Day ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 1st 061° | 28 ♀♂♂♂♂♂ 06:11 pm ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 1st 072° |
| 29 ♂ ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 1-2 11:58 am 084° | 30 ♂ ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 2nd 096° | 1 ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 3rd 108° | 2 ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 4th 120° | 3 ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 5th 132° | 4 ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 6th 144° | 5 ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 7th 156° |
| 6 ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 8th 168° | 7 ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 9th 180° | 8 ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 10th 192° | 9 ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 11th 204° | 10 ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 12th 216° | 11 ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 13th 228° | 12 ♀♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♀♂♂, ♀♂♂ 14th 240° |

May 2012

Natal Chart for **Robert Pattinson**

| Aspects in 1° Orb | Events | Void of Course |
|-------------------|--------------|-------------------|
| Tr-Tr: 𐄂△𐄃 | ♀ ♋ 09 07a15 | 01 01a03 |
| Tr-Na: 𐄂*𐄂, 𐄂△𐄂 | ♀ ♏ 15 04p34 | 02 12p58 03 04a04 |
| 𐄂*𐄂, 𐄂□𐄂, 𐄂△𐄂 | ♂ ♏ 20 05p16 | 04 08p02 05 04a20 |
| 𐄂𐄂𐄂, 𐄂𐄂𐄂 | ♀ ♏ 24 01p12 | 06 02p14 07 03a40 |
| Pr-Pr: | | 09 03a35 09 04a01 |
| Pr-Na: 𐄂𐄂♀, 𐄂𐄂♂ | | 10 09p12 11 07a04 |
| 𐄂*𐄂, 𐄂*𐄂, 𐄂□𐄂 | | 13 02a54 13 01p43 |
| ♀𐄂𐄂, 𐄂𐄂𐄂, 𐄂△𐄂 | | 15 02p01 15 11p47 |
| ♀𐄂𐄂, 𐄂△𐄂 | | 17 11p46 18 12p04 |
| Ar-Na: ♀𐄂𐄂 | | 20 02p35 21 01a06 |
| | | 23 00a51 23 01p32 |
| | | 25 04p34 26 00a12 |
| | | 28 01a55 28 08a07 |
| | | 30 07a51 30 12p46 |

All times are CED

| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|--|--|--|---|--|---|---|
| 29 | 30 | 1 ♏ 𐄂 𐄂 01:03 am | 2 𐄂 | 3 𐄂 𐄂 04:04 am | 4 𐄂 | 5 𐄂 𐄂 04:20 am |
| | | 𐄂𐄂𐄂, 𐄂△𐄂 𐄂△𐄂, *𐄂, 𐄂𐄂, *𐄂, △𐄂 𐄂△𐄂 𐄂𐄂𐄂, 𐄂𐄂, △𐄂, △𐄂 2nd 108° | 𐄂*𐄂, 𐄂□𐄂, 𐄂□𐄂 𐄂𐄂𐄂, *𐄂, △𐄂, 𐄂𐄂, 𐄂𐄂, △𐄂 𐄂△𐄂, 𐄂𐄂 | 𐄂*𐄂, 𐄂𐄂 𐄂𐄂𐄂, *𐄂, 𐄂𐄂 𐄂*𐄂, 𐄂𐄂, 𐄂𐄂 | 𐄂△𐄂, 𐄂𐄂, 𐄂*𐄂 𐄂□𐄂, 𐄂𐄂, △𐄂, *𐄂, 𐄂𐄂 𐄂*𐄂 𐄂△𐄂, 𐄂𐄂, 𐄂𐄂 | 𐄂𐄂𐄂, *𐄂, 𐄂𐄂, △𐄂, 𐄂𐄂 𐄂𐄂 𐄂△𐄂, *𐄂, *𐄂 |
| 6 ♏ | 7 ♏ 𐄂 𐄂 03:40 am | 8 𐄂 | 9 𐄂 𐄂 04:01 am | 10 𐄂 | 11 𐄂 𐄂 07:04 am | 12 𐄂 |
| 𐄂△𐄂, △𐄂, *𐄂, 𐄂𐄂 𐄂𐄂 𐄂𐄂𐄂, 𐄂𐄂 Full 176° 05:36 am | 𐄂*𐄂 𐄂𐄂 𐄂𐄂𐄂, 𐄂𐄂, 𐄂𐄂, △𐄂 3rd 190° | 𐄂𐄂, 𐄂*𐄂 𐄂𐄂𐄂, 𐄂𐄂, 𐄂𐄂, △𐄂 𐄂𐄂𐄂, *𐄂 3rd 204° | 𐄂△𐄂, 𐄂𐄂 𐄂△𐄂, 𐄂𐄂, *𐄂, 𐄂𐄂, △𐄂 𐄂𐄂𐄂, *𐄂, 𐄂𐄂, △𐄂, 𐄂𐄂 3rd 218° | 𐄂𐄂 𐄂*𐄂, 𐄂*𐄂, 𐄂𐄂, △𐄂 𐄂*𐄂 𐄂△𐄂, △𐄂, 𐄂𐄂 | 𐄂𐄂, 𐄂𐄂, *𐄂 𐄂𐄂𐄂, *𐄂, *𐄂 3rd 245° | 𐄂△𐄂, 𐄂𐄂, 𐄂𐄂 𐄂𐄂𐄂, 𐄂*𐄂, *𐄂, 𐄂𐄂 𐄂𐄂 3-4 257° 11:48 pm |
| 13 𐄂 𐄂 01:43 pm Mother's Day | 14 𐄂 | 15 𐄂 𐄂 11:47 pm | 16 𐄂 | 17 𐄂 | 18 𐄂 𐄂 12:04 pm | 19 𐄂 Armed Forces Day |
| 𐄂*𐄂 𐄂𐄂, 𐄂𐄂 𐄂𐄂𐄂, △𐄂, △𐄂, 𐄂𐄂 4th 270° | 𐄂*𐄂 𐄂*𐄂, △𐄂, 𐄂𐄂, △𐄂, *𐄂, 𐄂𐄂 𐄂△𐄂 𐄂𐄂𐄂, 𐄂𐄂, *𐄂, *𐄂 4th 281° | 𐄂𐄂 𐄂△𐄂, *𐄂, 𐄂𐄂, 𐄂𐄂, *𐄂 𐄂𐄂 𐄂*𐄂, 𐄂𐄂, *𐄂 4th 293° | 𐄂𐄂𐄂, △𐄂, 𐄂𐄂 𐄂△𐄂 𐄂△𐄂, 𐄂𐄂, 𐄂𐄂 | 𐄂*𐄂 𐄂□𐄂, 𐄂𐄂, *𐄂, △𐄂, 𐄂𐄂 𐄂*𐄂, 𐄂𐄂 | 𐄂*𐄂 𐄂𐄂, △𐄂, 𐄂𐄂 𐄂*𐄂 4th 326° | 𐄂*𐄂, 𐄂△𐄂 𐄂*𐄂, 𐄂𐄂, *𐄂 𐄂△𐄂, △𐄂 4th 337° |
| 20 𐄂 | 21 𐄂 𐄂 01:06 am | 22 𐄂 | 23 𐄂 𐄂 01:32 pm | 24 𐄂 | 25 𐄂 | 26 𐄂 𐄂 00:12 am |
| 𐄂 in II at 05:16 pm 𐄂𐄂 𐄂*𐄂, △𐄂, 𐄂𐄂 𐄂𐄂, 𐄂𐄂 4th 348° | 𐄂△𐄂 𐄂𐄂 𐄂𐄂, 𐄂𐄂, 𐄂𐄂, *𐄂, 𐄂𐄂 New Ecl. 359° 01:48 am | 𐄂△𐄂 𐄂𐄂, 𐄂𐄂, 𐄂𐄂, *𐄂 𐄂𐄂 1st 010° | 𐄂*𐄂 𐄂𐄂 𐄂△𐄂, △𐄂 | 𐄂𐄂𐄂, △𐄂, 𐄂𐄂, *𐄂 𐄂𐄂, 𐄂𐄂 | 𐄂△𐄂, 𐄂*𐄂, 𐄂𐄂, *𐄂, 𐄂𐄂 𐄂𐄂 𐄂𐄂, *𐄂 1st 043° | 𐄂*𐄂, 𐄂𐄂 𐄂𐄂, △𐄂, 𐄂𐄂 𐄂𐄂 𐄂*𐄂, △𐄂, *𐄂, △𐄂 1st 054° |
| 27 𐄂 Pentecost | 28 𐄂 𐄂 08:07 am Memorial Day | 29 𐄂 | 30 𐄂 𐄂 12:46 pm | 31 𐄂 | 1 | 2 |
| 𐄂𐄂 𐄂*𐄂, △𐄂, △𐄂, 𐄂𐄂 𐄂𐄂 𐄂*𐄂, *𐄂 1st 066° | 𐄂𐄂 𐄂△𐄂, △𐄂, *𐄂, 𐄂𐄂 𐄂*𐄂, 𐄂*𐄂 𐄂𐄂𐄂, 𐄂𐄂, 𐄂𐄂 1-2 078° 10:16 pm | 𐄂𐄂 𐄂*𐄂, △𐄂, 𐄂𐄂, *𐄂, △𐄂, 𐄂𐄂 𐄂𐄂, △𐄂 𐄂△𐄂, 𐄂𐄂, 𐄂𐄂, 𐄂𐄂 2nd 090° | 𐄂𐄂 𐄂△𐄂, *𐄂 | 𐄂*𐄂, 𐄂𐄂, 𐄂*𐄂, △𐄂 𐄂𐄂 𐄂𐄂, 𐄂𐄂, △𐄂, △𐄂, △𐄂 2nd 116° | | |
| 3 | 4 | 5 | 6 | 7 | 8 | 9 |

June 2012

| Aspects in 1° Orb | Events | Void of Course | | |
|---|--|--|--|--|
| Tr-Na: ♂♂♂, ♀♀♀ ♂♂♂, ♀♀♀, ♀♀♀ Pr-Pr: Pr-Na: ♂♂♀, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♀ ♂♂♂, ♀♀♀, ♀♀♀ ♀♀♀, ♂♂♂ ♀♂♂, ♂♂♂ Ar-Na: ♀♂♂ | Ψ SR 04 04p41 ♀ ☿ 07 01p16 ♂ II 11 07p22 ☾ ☽ 21 01a09 ♂ SD 25 08a29 ♀ ♃ 26 04a24 ♀ SD 27 05p05 | 01 03a31 03 11a30 05 07a09 07 02p39 09 08p34 11 12p42 14 05a09 16 02p09 19 05p02 21 06p49 24 00a27 26 12p54 28 10a23 30 09p47 | 01 02p32 03 02p33 05 02p32 07 04p18 09 09p23 12 06a22 14 06p22 17 07a24 19 07p34 22 05a48 24 01p43 26 07p16 28 10p33 01 00a05 | |
| All times are CED | | | | |

Natal Chart for **Robert Pattinson**

| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|--|--|---|--|--|--|---|
| 27 | 28 | 29 | 30 | 31 | 1 ♂♂♂ 02:32 pm | 2 ♂♂♂ |
| | | | | | ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♀♀♀ ♂♂♂ ♂♂♂, ♂♂♂ 2nd 130° | ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂, ♀♀♀ ♂♂♂, ♀♀♀ 2nd 143° |
| 3 ♂♂♂ 02:33 pm | 4 ♂♂♂ | 5 ♂♂♂ 02:32 pm | 6 ♂♂♂ | 7 ♂♂♂ 04:18 pm | 8 ♂♂♂ | 9 ♂♂♂ 09:23 pm |
| ♂♂♂, ♂♂♂, ♀♀♀ ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 2nd 158° | ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♀♀♀ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ Full Ecl. 01:13 pm 172° | ♂♂♂, ♂♂♂, ♂♂♂, ♀♀♀ ♂♂♂ ♂♂♂, ♂♂♂, ♀♀♀ 3rd 186° | ♂♂♂ ♂♂♂, ♂♂♂, ♀♀♀, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 3rd 200° | ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 3rd 213° | ♂♂♂, ♀♀♀, ♂♂♂ ♂♂♂ ♂♂♂, ♀♀♀ 3rd 226° | ♂♂♂, ♀♀♀, ♀♀♀, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 3rd 239° |
| 10 ♂♂♂ | 11 ♂♂♂ | 12 ♂♂♂ 06:22 am | 13 ♂♂♂ | 14 ♂♂♂ 06:22 pm Flag Day | 15 ♂♂♂ | 16 ♂♂♂ |
| ♂♂♂, ♂♂♂, ♀♀♀, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♀♀♀ 3rd 251° | ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂ 3rd 263° | ♂♂♂, ♂♂♂, ♀♀♀ ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 3rd 275° | ♂♂♂, ♀♀♀ ♂♂♂, ♂♂♂, ♂♂♂, ♀♀♀ ♂♂♂ ♂♂♂, ♀♀♀ 3rd 286° | ♂♂♂, ♂♂♂ ♂♂♂, ♀♀♀ 3rd 297° | ♂♂♂, ♂♂♂, ♀♀♀ ♂♂♂, ♂♂♂ 3rd 308° | ♂♂♂ ♂♂♂, ♀♀♀, ♂♂♂, ♂♂♂ ♂♂♂ 3rd 319° |
| 17 ♂♂♂ 07:24 am Father's Day | 18 ♂♂♂ | 19 ♂♂♂ 07:34 pm | 20 ♂♂♂ | 21 ♂♂♂ Summer Solstice ♂♂♂ in ♂♂♂ at 01:09 am | 22 ♂♂♂ 05:48 am | 23 ♂♂♂ |
| ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂ 3rd 330° | ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 3rd 341° | ♂♂♂ ♂♂♂, ♀♀♀, ♀♀♀ ♂♂♂, ♂♂♂, ♂♂♂ New 352° | ♂♂♂, ♀♀♀ ♂♂♂, ♂♂♂, ♂♂♂, ♀♀♀ ♂♂♂ ♂♂♂, ♂♂♂ 3rd 003° | ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♀♀♀, ♂♂♂ ♂♂♂, ♀♀♀, ♂♂♂ 3rd 014° | ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♀♀♀, ♂♂♂, ♂♂♂ 3rd 026° | ♂♂♂, ♀♀♀, ♂♂♂, ♂♂♂, ♂♂♂ 3rd 037° |
| 24 ♂♂♂ 01:43 pm | 25 ♂♂♂ | 26 ♂♂♂ 07:16 pm | 27 ♂♂♂ | 28 ♂♂♂ 10:33 pm | 29 ♂♂♂ | 30 ♂♂♂ |
| ♂♂♂, ♂♂♂, ♀♀♀ ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♀♀♀, ♂♂♂ 3rd 049° | ♂♂♂ ♂♂♂, ♀♀♀, ♂♂♂, ♀♀♀ ♂♂♂, ♀♀♀ ♂♂♂, ♂♂♂ 3rd 061° | ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♀♀♀ 3rd 074° | ♂♂♂ ♂♂♂, ♀♀♀, ♂♂♂ ♂♂♂, ♀♀♀ ♂♂♂, ♀♀♀, ♂♂♂, ♂♂♂, ♂♂♂ 1-2 05:31 am 086° | ♂♂♂ ♂♂♂, ♂♂♂, ♀♀♀, ♀♀♀, ♂♂♂ ♂♂♂ 3rd 099° | ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 2nd 113° | ♂♂♂, ♂♂♂, ♀♀♀, ♂♂♂ ♂♂♂ 2nd 126° |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 |

July 2012

Natal Chart for **Robert Pattinson**

| Aspects in 1° Orb | Events | Void of Course |
|--|--|---|
| Tr-Tr: ♄♂♂, ♄□♂ ♄□♂ Tr-Na: ♄♂♂, ♄□♂ ♄♂♂, ♄♂♂ Pr-Pr: Pr-Na: ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂ ♀♂♂, ♄♂♂, ♄♂♂ ♀♂♂, ♄♂♂, ♄♂♂ Ar-Na: ♄♂♂ | ♂♂ 03 02p33 ♄♂ 13 08a18 ♄♂ 15 04a09 ♄♂ 22 12p01 | 03 00a21 03 00a52 04 02p26 05 02a26 06 05p49 07 06a29 07 11p29 09 02p14 11 11a23 12 01a30 13 09p46 14 02p27 16 12p57 17 02a32 19 06a25 19 12p14 21 07a19 21 07p25 23 02a45 24 00a39 25 05p23 26 04a30 26 05p39 28 07a18 29 11p02 30 09a30 |
| All times are CED | | |

| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---|--|--|---|--|---|--|
| 1 ♄♂♂ ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ 2nd 140° | 2 ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂ 2nd 154° | 3 ♄♂♂ ♄♂♂ 00:52 am ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ Full 08:53 pm 167° | 4 ♄♂♂ Independence Day ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂ 3rd 181° | 5 ♄♂♂ ♄♂♂ 02:26 am ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ 3rd 195° | 6 ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂ 3rd 208° | 7 ♄♂♂ ♄♂♂ 06:29 am ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ 3rd 221° |
| 8 ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂ 3rd 233° | 9 ♄♂♂ ♄♂♂ 02:14 pm ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂ 3rd 245° | 10 ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ 3rd 257° | 11 ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂ 3-4 03:48 am 268° | 12 ♄♂♂ ♄♂♂ 01:30 am ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ 4th 279° | 13 ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ 4th 290° | 14 ♄♂♂ ♄♂♂ 02:27 pm ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂ 4th 301° |
| 15 ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ 4th 311° | 16 ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ 4th 322° | 17 ♄♂♂ ♄♂♂ 02:32 am ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ 4th 333° | 18 ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂ 4th 345° | 19 ♄♂♂ ♄♂♂ 12:14 pm ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ New 356° | 20 ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ 4th 008° | 21 ♄♂♂ ♄♂♂ 07:25 pm ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂ 4th 020° |
| 22 ♄♂♂ Parent's Day ♄♂♂ at 12:01 pm ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ 4th 033° | 23 ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ 4th 045° | 24 ♄♂♂ ♄♂♂ 00:39 am ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ 4th 058° | 25 ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂ 4th 070° | 26 ♄♂♂ ♄♂♂ 04:30 am ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ 1-2 10:57 am 083° | 27 ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ 2nd 097° | 28 ♄♂♂ ♄♂♂ 07:18 am ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ 2nd 110° |
| 29 ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ 2nd 123° | 30 ♄♂♂ ♄♂♂ 09:30 am ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ 2nd 137° | 31 ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ ♄♂♂, ♄♂♂, ♄♂♂, ♄♂♂ 2nd 150° | 1 | 2 | 3 | 4 |
| 5 | 6 | 7 | 8 | 9 | 10 | 11 |

August 2012

Natal Chart for **Robert Pattinson**

Aspects in 1° Orb

Tr-Tr: ♄□♂, ♀□♂
 Tr-Na: ♂□♂, ♄□♂
 ♄△♂, ♀♂♂
 Pr-Pr:
 Pr-Na: ♂♂♂, ♂♂♂
 ♂♂♂, ♂□♂, ♄♂♂
 ♄♂♂, ♄♂♂, ♄♂♂
 ♄□♂, ♂♂♂
 Ar-Na: ♄♂♂

Events

♀ ♄ 07 03p43
 ♄ ♄ 08 07a33
 ♂ ♄ 22 07p07
 ♂ ♄ 23 05p25

Void of Course

01 01a31 01 11a56
 03 09a24 03 03p58
 05 07p56 05 10p59
 07 10p04 08 09a28
 09 08p56 10 10p12
 12 11p51 13 10a29
 15 10a22 15 08p06
 17 07p56 18 02a34
 19 01a27 20 06a46
 22 09a14 22 09a54
 23 11a34 24 12p50
 26 08a40 26 03p59
 28 12p34 28 07p39
 30 07p49 31 00a32

All times are CED

| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|--|---|---|---|---|--|--|
| 29 | 30 | 31 | 1 ♄♂ 11:56 am | 2 ♄♂ ♂ | 3 ♄♂ 03:58 pm | 4 ♄♂ |
| | | | ♂♂♂, ♂♂♂ ♂♂♂, ♄♂♂, ♂♂♂ 2nd 163° | ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ Full 05:28 am 176° | ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 3rd 189° | ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 3rd 202° |
| 5 ♄♂ 10:59 pm | 6 ♄♂ | 7 ♄♂ | 8 ♄♂ 09:28 am | 9 ♄♂ | 10 ♄♂ 10:12 pm | 11 ♄♂ |
| ♂♂♂ ♂♂♂, ♄♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ 3rd 214° | ♂♂♂, ♄♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 3rd 226° | ♂♂♂ ♂♂♂, ♂♂♂, ♄♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 3rd 238° | ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 3rd 249° | ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 3rd 260° | ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂ 3rd 271° | ♂♂♂ ♂♂♂, ♄♂♂, ♂♂♂, ♂♂♂ 3rd 282° |
| 12 ♄♂ | 13 ♄♂ 10:29 am | 14 ♄♂ | 15 ♄♂ 08:06 pm | 16 ♄♂ | 17 ♄♂ | 18 ♄♂ 02:34 am |
| ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 3rd 293° | ♄♂♂, ♄♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 3rd 304° | ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 3rd 315° | ♂♂♂, ♂♂♂, ♂♂♂ ♄♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 3rd 326° | ♄♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♄♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 3rd 338° | ♄♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ New 05:56 pm 350° | ♄♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 1st 003° |
| 19 ♄♂ | 20 ♄♂ 06:46 am | 21 ♄♂ | 22 ♄♂ 09:54 am | 23 ♄♂ | 24 ♄♂ 12:50 pm | 25 ♄♂ |
| ♄♂♂ ♄♂♂, ♄♂♂, ♂♂♂, ♂♂♂ ♄♂♂ 1st 015° | ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 1st 028° | ♄♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 1st 041° | ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 1st 054° | ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♄♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 1st 068° | ♄♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 1-2 03:54 pm 081° | ♄♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 2nd 094° |
| 26 ♄♂ 03:59 pm | 27 ♄♂ | 28 ♄♂ 07:39 pm | 29 ♄♂ | 30 ♄♂ | 31 ♄♂ 00:32 am | 1 |
| ♄♂♂, ♄♂♂, ♂♂♂ ♄♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 2nd 107° | ♄♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 2nd 120° | ♄♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 2nd 133° | ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 2nd 146° | ♄♂♂, ♄♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 2nd 159° | ♄♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ Full 03:59 pm 171° | |
| 2 | 3 | 4 | 5 | 6 | 7 | 8 |

September 2012

| Aspects in 1° Orb | Events | Void of Course | |
|---|---|---|--|
| Tr-Tr: 冥□♂ Tr-Na: ♂♂♂, ♂♂♂ ♂♂♂, 冥□♂, 冥♂♂ ♂♂♂ Pr-Pr: Pr-Na: ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ Ar-Na: ♂♂♂ | ♀♂ 01 04a33 ♀♂ 06 04p48 ♀♂ 17 01a22 ♂♂ 18 01a43 ♂♂ 22 04p49 | 01 10p03 02 07a38 04 01p07 04 05p42 05 08p56 07 06a11 08 03p16 09 06p50 11 11p59 12 05a01 14 07a14 14 11a31 16 01p26 16 02p55 18 01p30 18 04p46 20 03p11 20 06p34 22 06p46 22 09p21 24 11p20 25 01a33 27 05a34 27 07a25 29 04a36 29 03p15 | |
| All times are CED | | | |

Natal Chart for **Robert Pattinson**

| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---|--|--|--|---|---|---|
| 26 | 27 | 28 | 29 | 30 | 31 | 1 ♄ |
| | | | | | | ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 3rd 184° |
| 2 ♄♂ 07:38 am | 3 ♄ Labor Day | 4 ♄♂ 05:42 pm | 5 ♄ | 6 ♄ | 7 ♄♂ 06:11 am | 8 ♄ |
| ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 3rd 196° | ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂ 3rd 207° | ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 3rd 219° | ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 3rd 230° | ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 3rd 241° | ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 3rd 252° | ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 3rd 263° |
| 9 ♄♂ 06:50 pm | 10 ♄ | 11 ♄ | 12 ♄♂ 05:01 am | 13 ♄ | 14 ♄♂ 11:31 am | 15 ♄ |
| Grandparent's Day ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂ 3rd 274° | ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 3rd 285° | ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 3rd 296° | ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 3rd 307° | ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂ 3rd 319° | ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 3rd 331° | ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂ 3rd 344° |
| 16 ♄♂ 02:55 pm | 17 ♄ | 18 ♄♂ 04:46 pm | 19 ♄ | 20 ♄♂ 06:34 pm | 21 ♄ | 22 ♄♂ 09:21 pm |
| ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ New 04:11 am 357° | ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 1st 010° | ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂ 1st 024° | ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 1st 037° | ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 1st 051° | ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 1st 064° | ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 1-2 09:41 pm 078° |
| 23 ♄♂ | 24 ♄♂ | 25 ♄♂♂ 01:33 am | 26 ♄♂ | 27 ♄♂♂ 07:25 am | 28 ♄♂ | 29 ♄♂♂ 03:15 pm |
| ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 2nd 091° | ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 2nd 104° | ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 2nd 116° | ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 2nd 129° | ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 2nd 141° | ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂ 2nd 153° | ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 2nd 165° |
| 30 ♄♂ | 1 | 2 | 3 | 4 | 5 | 6 |
| ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ Full 05:20 am 177° | | | | | | |

October 2012

| Aspects in 1° Orb | Events | Void of Course |
|--|--|--|
| Tr-Tr: ♄□♂ Tr-Na: ♃♂♂, ♄□♂ ♂♂♂ Pr-Pr: ♃♂♂ Pr-Na: ♃♂♂, ♃♂♂ ♃♂♂, ♃♂♂, ♃♂♂ ♂♂♂, ♂♂♂ Ar-Na: ♂♂♂ | ♀ ♃ 03 08a59 ♂ ♄ 04 01p57 ♀ ♄ 05 12p36 ♂ ♄ 05 10p30 ♂ ♄ 07 05a21 ♂ ♄ 23 02a14 ♀ ♄ 28 02p04 ♀ ♄ 29 07a18 | 02 00a33 02 01a27 04 09a45 04 01p47 05 11p09 07 02a46 08 09a34 09 01p55 10 11p40 11 09p24 13 01a48 14 01a02 15 02p03 16 02a07 17 04a24 18 02a26 19 10p27 20 03a42 22 05a33 22 07a03 24 03a28 24 01p01 26 05p05 26 09p32 28 02a33 29 07a16 29 10p01 31 07p41 |
| All times are CED Until October 28th 02 am Then times are CET | | |

Natal Chart for **Robert Pattinson**

| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|--|--|--|---|---|--|--|
| 30 | 1 ♀ | 2 ♀♂ 01:27 am | 3 ♂ | 4 ♂♂ 01:47 pm | 5 ♀ | 6 ♀ |
| | ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 3rd 188° | ♀♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 3rd 200° | ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ 3rd 211° | ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 3rd 222° | ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂ 3rd 232° | ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ 3rd 243° |
| 7 ♀♂ 02:46 am | 8 ♀ Columbus Day | 9 ♀♂ 01:55 pm | 10 ♂ | 11 ♂♂ 09:24 pm | 12 ♀ | 13 ♀ |
| ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 3rd 254° | ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ 3rd 265° | ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 3rd 276° | ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 3rd 288° | ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ 3rd 300° | ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 3rd 312° | ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 3rd 325° |
| 14 ♀♂ 01:02 am | 15 ♀ New | 16 ♀♂ 02:07 am | 17 ♀ | 18 ♀♂ 02:26 am | 19 ♀ | 20 ♀♂ 03:42 am |
| ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 3rd 338° | ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂ New 351° | ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂ 3rd 005° | ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂ 3rd 019° | ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂ 3rd 033° | ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 3rd 047° | ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 3rd 060° |
| 21 ♀♂ 07:03 am | 22 ♀♂ 07:03 am | 23 ♀♂ 02:14 am | 24 ♀♂ 01:01 pm | 25 ♀♂ | 26 ♀♂ 09:32 pm | 27 ♀ |
| ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 3rd 074° | ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 3rd 087° | ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂ 3rd 099° | United Nations Day ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 3rd 111° | ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 3rd 124° | ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 3rd 135° | ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 3rd 147° |
| 28 ♀ | 29 ♀♂ 07:16 am | 30 ♂ | 31 ♂♂ 07:41 pm | 1 | 2 | 3 |
| ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ 3rd 159° | ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ Full 08:50 pm 170° | ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ 3rd 181° | Halloween ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂ 3rd 192° | | | |
| 4 | 5 | 6 | 7 | 8 | 9 | 10 |

November 2012

| Aspects in 1° Orb | Events | Void of Course |
|---|--|---|
| Tr-Na: ♂♂♂, ♀♂♂ ♂♂♂, ♀♂♂, ♀♂♂ Pr-Pr: ♂♂♂ Pr-Na: ♂♂♂, ♀♂♂ ♂♂♂, ♂♂♂, ♀♂♂ ♂♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♂♂♂ Ar-Na: ♀♂♂ | ♀ SR 06 11p57 ♂ SD 11 03a30 ♀ ♀ 14 08a43 ♂ VS 17 03a37 ♂ ♀ 21 10p51 ♀ ♀ 22 02a20 ♀ SD 26 11p46 | 02 10a22 03 08a43 04 09a37 05 08p40 07 04p28 08 05a36 10 01a28 10 10a36 12 06a15 12 12p11 14 11a40 14 11a53 16 10a45 16 11a36 18 06a55 18 01p11 20 03p32 20 05p55 22 07a32 23 02a12 24 02a35 25 01p18 27 01a57 28 01a59 29 02a05 30 02p56 |
| All times are CET | | |

Natal Chart for **Robert Pattinson**

| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|--|---|---|--|--|---|---|
| 28 | 29 | 30 | 31 | 1 II | 2 II | 3 II ☾ 08:43 am |
| ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 3rd 235° | ♀♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 3rd 246° | ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 3rd 257° | ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 3-4 01:36 am 269° | ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 4th 281° | ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 4th 293° | ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 4th 305° |
| 11 ☾ Veterans Day ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 4th 318° | 12 ☾ 12:11 pm ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 4th 332° | 13 ☾ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ New Ecl. 11:09 pm 346° | 14 ♀ 11:53 am ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 1st 360° | 15 ♀ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 1st 014° | 16 ♀ 11:36 am ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 1st 028° | 17 ♀ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 1st 042° |
| 18 ♀ 01:11 pm ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 1st 056° | 19 ♀ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 1st 069° | 20 ♀ 05:55 pm ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 1st 081° | 21 ♀ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 1st 094° | 22 ♀ Thanksgiving Day ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 1st 106° | 23 ♀ 02:12 am ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 1st 117° | 24 ♀ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 1st 129° |
| 25 ♀ 01:18 pm ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 1st 140° | 26 ♀ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 1st 151° | 27 ♀ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 1st 162° | 28 ♀ 01:59 am ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ Full Ecl. 03:46 pm 172° | 29 ♀ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 3rd 183° | 30 ♀ 02:56 pm ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 3rd 194° | 1 |
| 2 | 3 | 4 | 5 | 6 | 7 | 8 |

December 2012

| Aspects in 1° Orb | Events | Void of Course |
|--|--|---|
| Tr-Na: ♂♂♂, ♂♂♂ ♂♂♂, ♀♂♂, ♀♂♂ ♂♂♂ Pr-Pr: ♀♂♂ Pr-Na: ♀♂♂, ♀♂♂ ♂♂♂, ♂♂♂, ♀♂♂ ♂♂♂, ♀♂♂, ♀♂♂ ♀♂♂, ♂♂♂ Ar-Na: ♀♂♂ | ♂ ♀ 11 02a40 ♂ ♀ 13 11a58 ♀ ♀ 16 05a39 ♂ ♀ 21 12p12 ♂ ♀ 26 01a49 ♂ ♀ 31 03p03 | 02 07a56 03 02a58 04 11p09 05 12p53 07 11a37 07 07p37 09 01a38 09 10p52 11 02p09 11 11p22 13 09a42 13 10p43 15 10p15 15 10p53 17 07p12 18 01a48 20 06a19 20 08a44 22 01p57 22 07p26 25 06a59 25 08a14 27 07a52 27 09p08 28 03p44 30 08a47 |
| All times are CET | | |

Natal Chart for **Robert Pattinson**

| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---|---|---|--|---|--|--|
| 25 | 26 | 27 | 28 | 29 | 30 | 1 ☾ |
| | | | | | | ♂♂♂ ♂♂♂, ♂♂♂, ♀♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 3rd 205° |
| 2 ☾ | 3 ☾♂ 02:58 am | 4 ♂ | 5 ♂♂ 12:53 pm | 6 ♀ | 7 ♀♂ 07:37 pm | 8 ♀ |
| ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 3rd 216° | ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 3rd 227° | ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 3rd 238° | ♂♂♂, ♂♂♂, ♀♂♂ ♂♂♂, ♂♂♂ 3rd 250° | ♀♂♂ ♂♂♂, ♀♂♂, ♂♂♂, ♀♂♂ ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 3-4 04:33 pm 261° | ♀♂♂, ♀♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♀♂♂ 4th 273° | ♂♂♂, ♀♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 4th 286° |
| 9 ♀♂ 10:52 pm | 10 ♀ | 11 ♀♂ 11:22 pm | 12 ♀ | 13 ♀♂ 10:43 pm | 14 ♀ | 15 ♀♂ 10:53 pm |
| ♂♂♂, ♀♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 4th 299° | ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 4th 312° | ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 4th 326° | ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 4th 339° | ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂ New 354° | ♂♂♂, ♀♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 4th 008° | ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 4th 022° |
| 16 ♀ | 17 ♀ | 18 ♀♂ 01:48 am | 19 ♀ | 20 ♀♂ 08:44 am | 21 ♀ | 22 ♀♂ 07:26 pm |
| ♂♂♂, ♀♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♀♂♂, ♂♂♂ 4th 036° | ♂♂♂, ♀♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂ 4th 049° | ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ 4th 062° | ♂♂♂, ♂♂♂, ♀♂♂, ♂♂♂, ♂♂♂ ♀♂♂ ♂♂♂, ♂♂♂ 4th 074° | ♂♂♂ ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 4th 086° | Winter Solstice ♂ in ♀ at 12:12 pm ♂♂♂, ♂♂♂, ♂♂♂, ♀♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 4th 098° | ♀♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 4th 109° |
| 23 ♂ | 24 ♂ | 25 ♂♂ 08:14 am Christmas Day | 26 ♀ | 27 ♀♂ 09:08 pm | 28 ♀ | 29 ♀ |
| ♂♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♀♂♂ ♂♂♂, ♂♂♂ 4th 120° | ♂♂♂ ♂♂♂, ♀♂♂, ♂♂♂ ♂♂♂ 4th 131° | ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂, ♀♂♂ 4th 142° | ♂♂♂, ♀♂♂, ♂♂♂, ♂♂♂ ♂♂♂ ♂♂♂, ♂♂♂ 4th 153° | ♂♂♂, ♂♂♂, ♀♂♂, ♀♂♂ ♂♂♂ ♂♂♂, ♂♂♂ 4th 163° | ♂♂♂, ♂♂♂, ♂♂♂, ♀♂♂ ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ Full 11:23 am 174° | ♂♂♂, ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂ 3rd 185° |
| 30 ☾♂ 08:47 am | 31 ♂ | 1 | 2 | 3 | 4 | 5 |
| ♀♂♂, ♀♂♂, ♂♂♂, ♀♂♂ ♂♂♂, ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ ♂♂♂, ♂♂♂ 3rd 196° | ♂♂♂ ♂♂♂, ♂♂♂, ♀♂♂ ♂♂♂, ♂♂♂, ♂♂♂ 3rd 208° | | | | | |

January 2013

Natal Chart for **Robert Pattinson**

| Aspects in 1° Orb | Events | Void of Course |
|-------------------|--------------|----------------|
| Tr-Tr: ♄♋♌, ♄♋♌ | ♀ ♄ 09 05a11 | 01 06p36 |
| Tr-Na: ♄♌♌, ♄♌♌ | ♄ ≈ 19 08a26 | 03 01p16 |
| ♄♌♌, ♄♌♌, ♄♌♌ | ♄ ≈ 19 10p52 | 06 00a14 |
| ♄♌♌ | ♄ ♄ 30 11a54 | 07 12p32 |
| Pr-Pr: ♄♌♌ | | 08 09a29 |
| Pr-Na: ♄♌♌, ♄♌♌ | | 09 03a29 |
| ♄♌♌, ♄♌♌, ♄♌♌ | | 10 09a55 |
| ♄♌♌, ♄♌♌, ♄♌♌ | | 11 08p44 |
| ♀♌♌, ♄♌♌, ♄♌♌ | | 12 10a02 |
| ♀♌♌, ♄♌♌, ♄♌♌ | | 13 09a37 |
| ♀♌♌, ♄♌♌, ♄♌♌ | | 14 11a50 |
| ♀♌♌, ♄♌♌, ♄♌♌ | | 16 10a33 |
| ♀♌♌, ♄♌♌, ♄♌♌ | | 16 05p08 |
| ♀♌♌, ♄♌♌, ♄♌♌ | | 19 01a42 |
| ♀♌♌, ♄♌♌, ♄♌♌ | | 19 02a37 |
| ♀♌♌, ♄♌♌, ♄♌♌ | | 20 07p17 |
| ♀♌♌, ♄♌♌, ♄♌♌ | | 21 03p06 |
| ♀♌♌, ♄♌♌, ♄♌♌ | | 23 12p43 |
| ♀♌♌, ♄♌♌, ♄♌♌ | | 24 04a01 |
| ♀♌♌, ♄♌♌, ♄♌♌ | | 25 09p36 |
| ♀♌♌, ♄♌♌, ♄♌♌ | | 26 03p21 |
| ♀♌♌, ♄♌♌, ♄♌♌ | | 27 07p10 |
| ♀♌♌, ♄♌♌, ♄♌♌ | | 29 00a28 |
| ♀♌♌, ♄♌♌, ♄♌♌ | | 31 02a59 |
| ♀♌♌, ♄♌♌, ♄♌♌ | | 31 07a36 |

All times are CET

| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|---|--|--|---|---|---|---|
| 30 | 31 | 1 ♄♌♌ 06:36 pm New Year's Day | 2 ♌ | 3 ♌ | 4 ♌♌ 02:12 am | 5 ♌ |
| | | ♀♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ | ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ | ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ | ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ | ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ |
| | | 3rd 219° | 3rd 231° | 3rd 242° | 3rd 255° | 3-4 267° |
| 6 ♌♌ 07:10 am | 7 ♌ | 8 ♌♌♌ 09:29 am | 9 ♌♌ | 10 ♌♌♌ 09:55 am | 11 ♌♌ | 12 ♌♌♌ 10:02 am |
| ♀♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ | ♀♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ | ♀♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ | ♀♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ | ♀♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ | ♀♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ | ♀♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ |
| 4th 280° | 4th 293° | 4th 306° | 4th 319° | 4th 333° | New 347° | 4th 001° |
| 13 ♌ | 14 ♌♌♌ 11:50 am | 15 ♌♌ | 16 ♌♌♌ 05:08 pm | 17 ♌ | 18 ♌ | 19 ♌♌♌ 02:37 am |
| ♀♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ | ♀♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ | ♀♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ | ♀♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ | ♀♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ | ♀♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ | ♀♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ |
| 4th 015° | 4th 029° | 4th 042° | 4th 054° | 4th 066° | 4th 078° | 1-2 089° |
| 20 ♌ | 21 ♌♌♌ 03:06 pm Martin Luther King Day | 22 ♌ | 23 ♌ | 24 ♌♌♌ 04:01 am | 25 ♌ | 26 ♌♌♌ 03:21 pm |
| ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ | ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ | ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ | ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ | ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ | ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ | ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ |
| 2nd 100° | 2nd 111° | 2nd 122° | 2nd 133° | 2nd 143° | 2nd 154° | 2nd 166° |
| 27 ♌♌♌ 05:39 am | 28 ♌ | 29 ♄♌♌ 00:28 am | 30 ♌ | 31 ♌♌♌ 07:36 am | 1 | 2 |
| ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ | ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ | ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ | ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ | ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ | ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ | ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ ♄♌♌, ♄♌♌, ♄♌♌ |
| Full 177° | 3rd 188° | 3rd 200° | 3rd 212° | 3rd 224° | | |
| 3 | 4 | 5 | 6 | 7 | 8 | 9 |