

ॐ श्री गणेशाय नमः · Sacred Vedic Compatibility Manuscript

ॐ Astrogyana



Kundli Milan

Two birth charts. A thoughtful guide to your traditional compatibility.

Example A

1 January 1990 · 09:30:00
New Delhi, India

Example B

15 June 1992 · 16:45:00
Mumbai, India

Prepared 18 October 2026



Guna Milan · Mars checks · Regional traditions
Planetary strengths · Yoga formations · Dasha timelines

Public sample with fictional birth profiles.

Understanding your match



28.5

out of 36 points

Ashtakoota Guna Milan

Eight traditional factors, each with its own meaning and weight. Read them together, alongside the separate checks that follow.

A uses the traditional groom column; B uses the bride row, independently of gender identity. Reversing roles can change Varna, Vasya and Gana. Points are not a relationship-success percentage.

Varna

0 / 1

Moon-element ranks A 1, B 3; A at least B earns one point.

Vasya

2 / 2

A Human; B Human. Uses the directional five-group table.

Tara

1.5 / 3

Count birth stars inclusively in both directions; cycle remainders 6 and 5. Each remainder other than 3, 5 or 7 earns 1.5.

Yoni

1 / 4

A Lion; B Dog. Symbolic animal relationship table.

Graha Maitri

3 / 5

Moon-sign rulers: A Saturn, B Jupiter. Uses natural planetary relationships in both directions.

Gana

6 / 6

A Rakshasa; B Rakshasa. Traditional symbolic temperament groups.

Bhakoot

7 / 7

Inclusive sign distance A to B: 11. The 2/12, 5/9 and 6/8 combinations receive zero; other combinations receive seven.

Nadi

8 / 8

A Madhya; B Adi. Different groups earn eight. This is not a medical assessment.

The score offers a traditional framework for discussion. It does not measure personal worth, health, fertility or the outcome of a relationship.

Mars house checks

Houses 1, 2, 4, 7, 8 and 12 are flagged separately from ascendant and Moon. No severity or marriage verdict is assigned.

Person A: From ascendant 11 (not flagged); from Moon 10 (not flagged).

Person B: From ascendant 7 (flagged); from Moon 5 (not flagged).

Selected traditional exceptions

Selected Future Point Nadi, Bhakoot and own/exalted Mars rules. The raw score and Mars flags above are preserved. Only qualifying Nadi/Bhakoot points are restored in this separate adjusted total; other traditions differ.

Adjusted total: 28.5 / 36

Manglik B: Mars occupies its own or exaltation sign.

South Indian structural checks

Four Future Point checks, not a ten-porutham total. Inclusive B-to-A star count: 5

Rajju · Rule satisfied

A: Siro; B: Paada. Different Rajju groups; no Aroha/Avaroha waiver.

Vedha · Rule satisfied

A: 23; B: 19. Twelve paired groups plus the mutual Mrigashira–Chitra–Dhanishtha group.

Mahendra · Rule not satisfied

A: 23; B: 19. Inclusive B-to-A star count in 4, 7, 10, 13, 16, 19, 22, 25.

Stree Deergha · Rule not satisfied

A: 23; B: 19. Future Point convention: beyond nine, or the permitted short counts 2, 4, 6, 8, 9.

Additional house comparisons

Unweighted Papasamyam

One point for each Sun, Mars, Saturn or Rahu in houses 1, 2, 4, 7, 8 or 12 from each reference.

Person A: 7

Reference	Sun	Mars	Saturn	Rahu	Points
Ascendant	12 (+1)	11 (+0)	12 (+1)	1 (+1)	3
Moon	11 (+0)	10 (+0)	11 (+0)	12 (+1)	1
Venus	12 (+1)	11 (+0)	12 (+1)	1 (+1)	3

Person B: 8

Reference	Sun	Mars	Saturn	Rahu	Points
Ascendant	9 (+0)	7 (+1)	4 (+1)	3 (+0)	2
Moon	7 (+1)	5 (+0)	2 (+1)	1 (+1)	3
Venus	1 (+1)	11 (+0)	8 (+1)	7 (+1)	3

Each planet cell shows its house, followed by its points in brackets.

Difference: 1. A separate placement comparison, not a marriage verdict.

Weighted Papasamyam

The same placements weighted by reference: ascendant 1, Moon 0.5, Venus 0.25. No dignity reduction.

Person A: 4.25

Reference	Sun	Mars	Saturn	Rahu	Points
Ascendant	12 (+1)	11 (+0)	12 (+1)	1 (+1)	3
Moon	11 (+0)	10 (+0)	11 (+0)	12 (+0.5)	0.5
Venus	12 (+0.25)	11 (+0)	12 (+0.25)	1 (+0.25)	0.75

Person B: 4.25

Reference	Sun	Mars	Saturn	Rahu	Points
Ascendant	9 (+0)	7 (+1)	4 (+1)	3 (+0)	2
Moon	7 (+0.5)	5 (+0)	2 (+0.5)	1 (+0.5)	1.5
Venus	1 (+0.25)	11 (+0)	8 (+0.25)	7 (+0.25)	0.75

Each planet cell shows its house, followed by its points in brackets.

Difference: 0. A separate placement comparison, not a marriage verdict.

Questions to discuss together

How do you resolve disagreements, respect boundaries and share responsibilities? Discuss finances, family expectations and the meaning of commitment independently of an astrology score.

Example A



1 January 1990 · 09:30:00 · Asia/Kolkata
New Delhi, India · 28.6139, 77.209

Moon sign	Nakshatra	Ascendant
Aquarius	Dhanishta	Capricorn

The diagrams show whole-sign houses. Selected bhava positions appear in a separate table. R indicates retrograde motion.

D1 · Rashi

Pisces	Aries	Taurus	Gemini JuR
Aquarius Mo	 D1 Rashi		Cancer Ke
Capricorn · Asc MeR · VeR · Ra			Leo
Sagittarius Su · Sa	Scorpio Ma	Libra	Virgo

D9 · Navamsa

Pisces	Aries VeR	Taurus	Gemini
Aquarius	 D9 Navamsa		Cancer · Asc Ra
Capricorn MeR · JuR · Ke			Leo
Sagittarius	Scorpio Mo · Ma	Libra Sa	Virgo Su

Panchang at birth

Tithi	Yoga	Karana	Civil weekday	Sunrise-based vara lord
Shukla 5	Siddhi	Bava	Monday	Moon

True Chitra (apparent Spica) · Whole-sign houses · True node
Engine de440s-natal-2026.4 · True Chitra (apparent Spica) 23.703769°.
Birth instant in UTC: 1990-01-01T04:00:00+00:00

Planetary positions

Example A

Planet	Sign	Degree	Nakshatra	Pada
Sun	Sagittarius	16.7707°	Purva Ashadha	2
Moon	Aquarius	5.0849°	Dhanishta	4
Mercury R	Capricorn	2.0563°	Uttara Ashadha	2
Venus R	Capricorn	12.5593°	Shravana	1
Mars	Scorpio	16.0618°	Anuradha	4
Jupiter R	Gemini	11.4899°	Ardra	2
Saturn	Sagittarius	21.9143°	Purva Ashadha	3
Rahu	Capricorn	23.1596°	Shravana	4
Ketu	Cancer	23.1596°	Ashlesha	2

Planet conditions

Planet	Rashi house	Bhava	Dignity	Age state	Combust	Vargottama
Sun	12	12	Other sign	Yuva	-	No
Moon	2	2	Other sign	Bala	No	No
Mercury	1	1	Other sign	Mrita	No	Yes
Venus	1	1	Other sign	Yuva	No	No
Mars	11	11	Own sign	Yuva	No	Yes
Jupiter	6	6	Other sign	Kumara	No	No
Saturn	12	12	Other sign	Vridhdha	Yes	No
Rahu	1	1	-	Kumara	-	No
Ketu	7	7	-	Kumara	-	No

Combustion uses longitudinal solar separation with planet-specific orbs; nodes have no dignity or combustion classification. Vargottama means the same D1 and D9 sign.

Houses & divisional charts

Example A

Selected bhava placements and lords

House	Sign	Lord	Lord's rashi house	Occupants
1	Capricorn	Saturn	12	Mercury, Venus, Rahu
2	Aquarius	Saturn	12	Moon
3	Pisces	Jupiter	6	-
4	Aries	Mars	11	-
5	Taurus	Venus	1	-
6	Gemini	Mercury	1	Jupiter
7	Cancer	Moon	2	Ketu
8	Leo	Sun	12	-
9	Virgo	Mercury	1	-
10	Libra	Venus	1	-
11	Scorpio	Mars	11	Mars
12	Sagittarius	Jupiter	6	Sun, Saturn

Divisional placements

Signs are numbered 1-12 below. D30 uses unequal Parashari portions; D60 counts half-degree placements forward from the natal sign (BPHS 6.33). Fine divisions require precise birth times.

Division	Asc	Su	Mo	Me	Ve	Ma	Ju	Sa	Ra	Ke
D1	10	9	11	10	10	8	3	9	10	4
D2	5	4	5	4	4	5	5	4	5	5
D3	6	1	11	10	2	12	7	5	6	12
D4	7	3	11	10	1	2	6	3	7	1
D7	9	12	12	4	6	5	5	2	9	3
D9	4	6	8	10	1	8	10	7	4	10
D10	1	2	12	6	10	9	6	4	1	7
D12	7	3	1	10	3	2	7	5	7	1
D16	1	5	7	2	7	1	3	8	1	1
D20	4	4	12	2	9	7	12	7	4	4
D24	10	6	9	5	2	4	2	10	10	10
D27	12	4	11	5	3	12	5	8	12	6
D30	10	9	11	2	12	12	9	3	10	10
D40	1	11	7	9	11	4	4	6	1	1
D45	10	10	12	4	7	5	2	5	11	11
D60	7	6	9	2	11	4	1	4	8	2

1 Aries · 2 Taurus · 3 Gemini · 4 Cancer · 5 Leo · 6 Virgo · 7 Libra · 8 Scorpio · 9 Sagittarius · 10 Capricorn · 11 Aquarius · 12 Pisces

Aspects & yoga formations

Example A

Planetary aspects

Whole-sign directed aspects, with no node aspects. Angular deviation is descriptive, not a strength score.

From	To	House distance	Deviation
Sun	Jupiter	7	5.28°
Mercury	Ketu	7	21.10°
Venus	Ketu	7	10.60°
Mars	Moon	4	10.98°
Mars	Jupiter	8	4.57°
Jupiter	Sun	7	5.28°
Jupiter	Moon	9	6.40°
Jupiter	Saturn	7	10.42°
Saturn	Moon	3	16.83°
Saturn	Jupiter	7	10.42°

Sign aspects

Aries	Leo, Scorpio, Aquarius	Libra	Taurus, Leo, Aquarius
Taurus	Cancer, Libra, Capricorn	Scorpio	Aries, Cancer, Capricorn
Gemini	Virgo, Sagittarius, Pisces	Sagittarius	Gemini, Virgo, Pisces
Cancer	Taurus, Scorpio, Aquarius	Capricorn	Taurus, Leo, Scorpio
Leo	Aries, Libra, Capricorn	Aquarius	Aries, Cancer, Libra
Virgo	Gemini, Sagittarius, Pisces	Pisces	Gemini, Virgo, Sagittarius

Yoga formations

Seventeen enumerated formations are checked. Combustion/debilitation cautions are separate; a formation does not guarantee an outcome.

Anapha: Moon, Mercury, Venus

At least one of Mars, Mercury, Jupiter, Venus or Saturn in the twelfth sign from the Moon.

Ubhayachara: Sun, Mercury, Venus, Mars

Qualifying planets on both sides of the Sun; Moon and nodes are excluded.

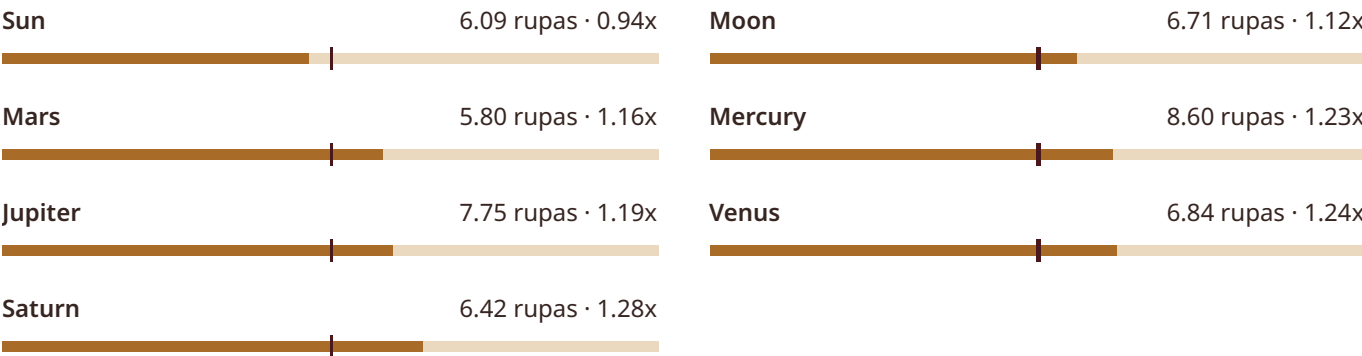
Planetary strengths



Example A

Shadbala

Six measures in virupas; 60 virupas equal one rupa. The ratio compares the total with the traditional minimum reference. Motion classes use apparent daily speed; planetary war uses the greater sidereal longitude.



Each marker shows the traditional minimum (1x). All bars share the same scale; these are strength ratios, not percentages or predictions.

Planet	Position	Direction	Time	Motion	Natural	Aspect	Total	Ratio
Sun	152.26	46.49	91.03	1.40	60.00	14.25	365.42	0.94x
Moon	174.69	29.61	135.81	16.10	51.43	-5.18	402.47	1.12x
Mars	201.02	56.73	60.86	7.50	17.14	4.66	347.91	1.16x
Mercury	174.31	53.14	192.67	60.00	25.71	10.43	516.27	1.23x
Jupiter	142.16	13.72	241.15	60.00	34.29	-26.26	465.05	1.19x
Venus	209.19	22.11	68.14	60.00	42.86	8.07	410.36	1.24x
Saturn	162.36	10.24	146.08	45.00	8.57	12.97	385.22	1.28x

Inside the six strengths

Example A

Sun · 6.09 rupas

Reference: 390 virupas · Motion class: Ayana

Exaltation distance: 22.26 · Odd/even sign: 15.00 · House position: 15.00 · Drekkana: 0.00

Seven-division dignity: D1 10.00 · D2 20.00 · D3 20.00 · D7 10.00 · D9 15.00 · D12 15.00 · D30 10.00

Day / night 45.74 · Lunar phase 43.90 · Day / night thirds 0.00 · Year lord 0.00 · Month lord 0.00 · Day lord 0.00 · Hour lord 0.00 · Ayana 1.40 · Planetary war 0.00

Aspect contributions: Moon 0.00 · Mars -0.09 · Mercury 0.00 · Jupiter 14.34 · Venus 0.00 · Saturn 0.00

Moon · 6.71 rupas

Reference: 360 virupas · Motion class: Paksha

Exaltation distance: 30.69 · Odd/even sign: 15.00 · House position: 30.00 · Drekkana: 0.00

Seven-division dignity: D1 15.00 · D2 20.00 · D3 15.00 · D7 4.00 · D9 15.00 · D12 15.00 · D30 15.00

Day / night 14.26 · Lunar phase 16.10 · Day / night thirds 0.00 · Year lord 15.00 · Month lord 0.00 · Day lord 45.00 · Hour lord 0.00 · Ayana 45.44 · Planetary war 0.00

Aspect contributions: Sun -2.29 · Mars -10.88 · Mercury 0.38 · Jupiter 14.20 · Venus 0.00 · Saturn -6.59

Mars · 5.80 rupas

Reference: 300 virupas · Motion class: Sama

Exaltation distance: 36.02 · Odd/even sign: 0.00 · House position: 30.00 · Drekkana: 0.00

Seven-division dignity: D1 30.00 · D2 20.00 · D3 10.00 · D7 20.00 · D9 30.00 · D12 15.00 · D30 10.00

Day / night 14.26 · Lunar phase 43.90 · Day / night thirds 0.00 · Year lord 0.00 · Month lord 0.00 · Day lord 0.00 · Hour lord 0.00 · Ayana 2.70 · Planetary war 0.00

Aspect contributions: Sun 0.00 · Moon 2.38 · Mercury 0.00 · Jupiter 2.29 · Venus 0.00 · Saturn 0.00

Mercury · 8.60 rupas

Reference: 420 virupas · Motion class: Vakra

Exaltation distance: 24.31 · Odd/even sign: 0.00 · House position: 60.00 · Drekkana: 0.00

Seven-division dignity: D1 15.00 · D2 10.00 · D3 15.00 · D7 10.00 · D9 15.00 · D12 15.00 · D30 10.00

Day / night 60.00 · Lunar phase 16.10 · Day / night thirds 60.00 · Year lord 0.00 · Month lord 0.00 · Day lord 0.00 · Hour lord 0.00 · Ayana 56.57 · Planetary war 0.00

Aspect contributions: Sun 0.00 · Moon 0.00 · Mars -2.00 · Jupiter 12.43 · Venus 0.00 · Saturn 0.00

Jupiter · 7.75 rupas

Reference: 390 virupas · Motion class: Vakra

Exaltation distance: 52.16 · Odd/even sign: 15.00 · House position: 15.00 · Drekkana: 0.00

Seven-division dignity: D1 2.00 · D2 10.00 · D3 2.00 · D7 10.00 · D9 4.00 · D12 2.00 · D30 30.00

Day / night 45.74 · Lunar phase 16.10 · Day / night thirds 60.00 · Year lord 0.00 · Month lord 0.00 · Day lord 0.00 · Hour lord 60.00 · Ayana 59.31 · Planetary war 0.00

Aspect contributions: Sun -12.36 · Moon 5.90 · Mars -15.00 · Mercury 4.72 · Venus 0.27 · Saturn -9.79

Venus · 6.84 rupas

Reference: 330 virupas · Motion class: Vakra

Exaltation distance: 35.19 · Odd/even sign: 15.00 · House position: 60.00 · Drekkana: 0.00

Seven-division dignity: D1 20.00 · D2 10.00 · D3 30.00 · D7 10.00 · D9 15.00 · D12 10.00 · D30 4.00

Day / night 45.74 · Lunar phase 16.10 · Day / night thirds 0.00 · Year lord 0.00 · Month lord 0.00 · Day lord 0.00 · Hour lord 0.00 · Ayana 6.30 · Planetary war 0.00

Aspect contributions: Sun 0.00 · Moon 0.00 · Mars -3.31 · Mercury 0.00 · Jupiter 11.38 · Saturn 0.00

Saturn · 6.42 rupas

Reference: 300 virupas · Motion class: Chara

Exaltation distance: 39.36 · Odd/even sign: 30.00 · House position: 15.00 · Drekkana: 0.00

Seven-division dignity: D1 4.00 · D2 10.00 · D3 2.00 · D7 20.00 · D9 20.00 · D12 2.00 · D30 20.00

Day / night 14.26 · Lunar phase 43.90 · Day / night thirds 0.00 · Year lord 0.00 · Month lord 30.00 · Day lord 0.00 · Hour lord 0.00 · Ayana 57.92 · Planetary war 0.00

Aspect contributions: Sun 0.00 · Moon 0.00 · Mars -0.73 · Mercury 0.00 · Jupiter 13.70 · Venus 0.00

House & sign strengths



Example A

Core Bhavabala

BPHS 27.26-29: lord Shadbala, directional strength and directed aspects at the house middle, using fixed natural benefics. Later occupancy/rising-type adjustments are outside this named profile.

House	Lord	Lord strength	Direction	Aspects	Total	Rupas
1	Saturn	385.22	22.92	54.83	462.96	7.72
2	Saturn	385.22	52.55	44.95	482.71	8.05
3	Jupiter	465.05	42.92	26.40	534.37	8.91
4	Mars	347.91	7.08	48.98	403.97	6.73
5	Venus	410.36	2.92	21.58	434.86	7.25
6	Mercury	516.27	12.55	-2.06	526.76	8.78
7	Moon	402.47	57.45	57.41	517.34	8.62
8	Sun	365.42	32.92	76.04	474.38	7.91
9	Mercury	516.27	17.45	87.68	621.41	10.36
10	Venus	410.36	27.45	82.91	520.73	8.68
11	Mars	347.91	22.55	11.29	381.74	6.36
12	Jupiter	465.05	47.08	72.81	584.94	9.75

Ashtakavarga

Raw Bhinna and Sarva totals. Columns 1-12 run from Aries to Pisces. Reductions below do not change these raw values.

Planet	1	2	3	4	5	6	7	8	9	10	11	12	Total
Sun	3	2	6	5	3	4	5	5	7	2	2	4	48
Moon	6	4	3	5	3	4	6	4	3	3	3	5	49
Mars	3	4	5	2	3	3	3	5	4	1	2	4	39
Mercury	4	6	4	3	5	5	4	7	4	5	3	4	54
Jupiter	4	5	7	3	4	6	5	5	4	4	6	3	56
Venus	6	4	2	3	3	6	6	4	1	5	6	6	52
Saturn	5	2	4	2	2	3	6	4	4	3	1	3	39
Combined	31	27	31	23	23	31	35	34	27	23	23	29	337

Reductions and pindas

Example A

Trikona then Ekadhipatya reductions. Occupancy uses seven classical planets. An equal occupied/empty pair is unchanged in this convention. These reductions leave the raw Bhinna and Sarva totals unchanged.

Planet	Reduction	1	2	3	4	5	6	7	8	9	10	11	12
Sun	Trikona	0	0	4	1	0	2	3	1	4	0	0	0
Sun	Ekadhipatya	0	0	4	1	0	0	3	1	4	0	0	0
Moon	Trikona	3	1	0	1	0	1	3	0	0	0	0	1
Moon	Ekadhipatya	3	1	0	1	0	1	1	0	0	0	0	1
Mars	Trikona	0	3	3	0	0	2	1	3	1	0	0	2
Mars	Ekadhipatya	0	1	3	0	0	0	1	3	1	0	0	1
Mercury	Trikona	0	1	1	0	1	0	1	4	0	0	0	1
Mercury	Ekadhipatya	0	0	1	0	1	0	0	4	0	0	0	1
Jupiter	Trikona	0	1	2	0	0	2	0	2	0	0	1	0
Jupiter	Ekadhipatya	0	1	2	0	0	2	0	2	0	0	1	0
Venus	Trikona	5	0	0	0	2	2	4	1	0	1	4	3
Venus	Ekadhipatya	1	0	0	0	2	2	4	1	0	1	4	3
Saturn	Trikona	3	0	3	0	0	1	5	2	2	1	0	1
Saturn	Ekadhipatya	2	0	3	0	0	0	5	2	2	1	0	0

Pinda totals

The sign-weighted and planet-weighted sums form the Sodhya pinda.

Planet	Rashi pinda	Graha pinda	Sodhya pinda
Sun	101	88	189
Moon	60	0	60
Mars	86	64	150
Mercury	62	42	104
Jupiter	65	41	106
Venus	160	40	200
Saturn	112	78	190

Prastara contributions

Example A

Sun

Reference	1	2	3	4	5	6	7	8	9	10	11	12	Total
Sun	0	0	1	1	1	1	1	0	1	1	0	1	8
Moon	1	0	0	1	0	0	0	1	1	0	0	0	4
Mars	0	1	1	1	1	1	0	1	1	0	1	0	8
Mercury	0	1	1	0	0	1	1	1	1	0	0	1	7
Jupiter	1	0	0	0	0	0	1	1	0	0	1	0	4
Venus	0	0	1	1	0	0	0	0	1	0	0	0	3
Saturn	0	0	1	1	1	1	1	0	1	1	0	1	8
Ascendant	1	0	1	0	0	0	1	1	1	0	0	1	6

Moon

Reference	1	2	3	4	5	6	7	8	9	10	11	12	Total
Sun	0	1	1	1	0	1	1	0	0	0	1	0	6
Moon	1	0	0	1	1	0	1	1	1	0	1	0	7
Mars	1	0	0	0	1	1	0	0	1	1	0	1	6
Mercury	1	1	0	1	1	0	1	1	0	1	0	1	8
Jupiter	1	0	1	1	0	1	0	0	1	1	0	1	7
Venus	1	1	0	1	0	1	1	1	0	0	0	1	7
Saturn	1	1	0	0	0	0	1	0	0	0	1	0	4
Ascendant	0	0	1	0	0	0	1	1	0	0	0	1	4

Mars

Reference	1	2	3	4	5	6	7	8	9	10	11	12	Total
Sun	1	1	0	0	0	1	1	0	0	0	1	0	5
Moon	1	0	0	1	0	0	0	0	1	0	0	0	3
Mars	0	1	1	0	1	1	0	1	1	0	1	0	7
Mercury	0	1	1	0	0	0	0	1	0	0	0	1	4
Jupiter	1	1	0	0	0	0	0	1	0	0	0	1	4
Venus	0	0	1	0	1	0	0	1	1	0	0	0	4
Saturn	0	0	1	1	1	1	1	0	1	0	0	1	7
Ascendant	0	0	1	0	0	0	1	1	0	1	0	1	5

Mercury

Reference	1	2	3	4	5	6	7	8	9	10	11	12	Total
Sun	1	1	0	0	1	0	1	1	0	0	0	0	5
Moon	0	1	0	1	0	1	0	1	1	0	0	1	6
Mars	0	1	1	1	1	1	0	1	1	0	1	0	8
Mercury	0	1	1	0	0	1	1	1	1	1	0	1	8
Jupiter	1	1	0	0	0	0	0	1	0	1	0	0	4
Venus	1	1	0	0	1	1	0	1	0	1	1	1	8
Saturn	0	0	1	1	1	1	1	0	1	1	0	1	8
Ascendant	1	0	1	0	1	0	1	1	0	1	1	0	7

Jupiter

Reference	1	2	3	4	5	6	7	8	9	10	11	12	Total
Sun	0	0	1	1	1	1	1	0	1	1	1	1	9
Moon	0	0	1	0	1	0	1	0	1	0	0	1	5
Mars	0	1	1	0	1	1	0	1	1	0	1	0	7
Mercury	1	1	1	0	0	1	1	1	0	1	1	0	8
Jupiter	1	0	1	1	1	1	0	0	1	1	0	1	8
Venus	0	1	1	0	0	1	1	1	0	0	1	0	6
Saturn	1	1	0	0	0	0	0	1	0	0	1	0	4
Ascendant	1	1	1	1	0	1	1	1	0	1	1	0	9

Venus

Reference	1	2	3	4	5	6	7	8	9	10	11	12	Total
Sun	0	0	0	1	0	0	1	1	0	0	0	0	3
Moon	1	1	1	0	0	1	1	0	1	1	1	1	9
Mars	1	0	0	1	0	1	1	0	0	1	1	0	6
Mercury	0	1	1	0	0	1	0	1	0	0	0	1	5
Jupiter	1	0	0	0	0	0	1	0	0	1	1	1	5
Venus	1	1	0	0	1	1	1	1	0	1	1	1	9
Saturn	1	0	0	1	1	1	1	0	0	0	1	1	7
Ascendant	1	1	0	0	1	1	0	1	0	1	1	1	8

Saturn

Reference	1	2	3	4	5	6	7	8	9	10	11	12	Total
Sun	0	0	1	1	0	1	1	0	1	1	0	1	7
Moon	1	0	0	1	0	0	0	0	1	0	0	0	3
Mars	1	0	0	0	1	1	1	0	0	1	0	1	6
Mercury	0	0	1	0	1	1	1	1	1	0	0	0	6
Jupiter	1	1	0	0	0	0	1	1	0	0	0	0	4
Venus	0	0	1	0	0	0	0	1	1	0	0	0	3
Saturn	1	1	0	0	0	0	1	0	0	0	1	0	4
Ascendant	1	0	1	0	0	0	1	1	0	1	0	1	6

Vimshottari timeline



Example A · Asia/Kolkata

The major periods below give you an overview. The following pages show each subperiod in chronological order, with exact local start and end times.

Active when prepared: Saturn / Saturn / Moon

Next transition: 24 Oct 2026 07:17.

Major period	Start	End
Mars	1 Jan 1990 09:30	31 Oct 1990 16:49
Rahu	31 Oct 1990 16:49	31 Oct 2008 01:35
Jupiter	31 Oct 2008 01:35	30 Oct 2024 22:42
Saturn	30 Oct 2024 22:42	31 Oct 2043 13:17
Mercury	31 Oct 2043 13:17	30 Oct 2060 16:13
Ketu	30 Oct 2060 16:13	31 Oct 2067 08:57
Venus	31 Oct 2067 08:57	31 Oct 2087 05:21
Sun	31 Oct 2087 05:21	30 Oct 2093 16:17
Moon	30 Oct 2093 16:17	1 Nov 2103 02:29
Mars	1 Nov 2103 02:29	1 Jan 2110 11:54

Reading the timeline

Intervals include their start and exclude their end. The first period preserves the remaining birth balance. The reporting window is 120 years.

Year length: 365.2425 days. A shaded row identifies the period active when this report was prepared.

Vimshottari timeline

Example A · Asia/Kolkata · Mahadasha / Antardasha, followed by Pratyantar periods

Mars / Sun

Pratyantar	Start	End
Rahu	1 Jan 1990 09:30	7 Jan 1990 11:38
Jupiter	7 Jan 1990 11:38	24 Jan 1990 12:42
Saturn	24 Jan 1990 12:42	13 Feb 1990 18:29
Mercury	13 Feb 1990 18:29	3 Mar 1990 21:07
Ketu	3 Mar 1990 21:07	11 Mar 1990 08:05
Venus	11 Mar 1990 08:05	1 Apr 1990 15:25

Mars / Moon

Pratyantar	Start	End
Moon	1 Apr 1990 15:25	19 Apr 1990 09:32
Mars	19 Apr 1990 09:32	1 May 1990 19:49
Rahu	1 May 1990 19:49	2 Jun 1990 18:50
Jupiter	2 Jun 1990 18:50	1 Jul 1990 04:37
Saturn	1 Jul 1990 04:37	3 Aug 1990 22:14
Mercury	3 Aug 1990 22:14	3 Sep 1990 02:38
Ketu	3 Sep 1990 02:38	15 Sep 1990 12:55
Venus	15 Sep 1990 12:55	21 Oct 1990 01:09
Sun	21 Oct 1990 01:09	31 Oct 1990 16:49

Rahu / Rahu

Pratyantar	Start	End
Rahu	31 Oct 1990 16:49	28 Mar 1991 14:58
Jupiter	28 Mar 1991 14:58	7 Aug 1991 02:40
Saturn	7 Aug 1991 02:40	10 Jan 1992 06:03
Mercury	10 Jan 1992 06:03	28 May 1992 22:59
Ketu	28 May 1992 22:59	25 Jul 1992 11:36
Venus	25 Jul 1992 11:36	5 Jan 1993 20:13
Sun	5 Jan 1993 20:13	24 Feb 1993 03:36
Moon	24 Feb 1993 03:36	17 May 1993 07:55
Mars	17 May 1993 07:55	13 Jul 1993 20:32

Rahu / Jupiter

Pratyantar	Start	End
Jupiter	13 Jul 1993 20:32	7 Nov 1993 17:36
Saturn	7 Nov 1993 17:36	26 Mar 1994 12:36
Mercury	26 Mar 1994 12:36	28 Jul 1994 16:59
Ketu	28 Jul 1994 16:59	17 Sep 1994 20:12
Venus	17 Sep 1994 20:12	10 Feb 1995 22:32
Sun	10 Feb 1995 22:32	26 Mar 1995 18:26
Moon	26 Mar 1995 18:26	7 Jun 1995 19:35
Mars	7 Jun 1995 19:35	28 Jul 1995 22:48
Rahu	28 Jul 1995 22:48	7 Dec 1995 10:30

Rahu / Saturn

Pratyantar	Start	End
Saturn	7 Dec 1995 10:30	20 May 1996 06:05
Mercury	20 May 1996 06:05	14 Oct 1996 17:17
Ketu	14 Oct 1996 17:17	14 Dec 1996 10:36
Venus	14 Dec 1996 10:36	5 Jun 1997 22:21
Sun	5 Jun 1997 22:21	27 Jul 1997 23:29
Moon	27 Jul 1997 23:29	22 Oct 1997 17:22
Mars	22 Oct 1997 17:22	22 Dec 1997 10:41
Rahu	22 Dec 1997 10:41	27 May 1998 14:04
Jupiter	27 May 1998 14:04	13 Oct 1998 09:05

Rahu / Mercury

Pratyantar	Start	End
Mercury	13 Oct 1998 09:05	22 Feb 1999 07:44
Ketu	22 Feb 1999 07:44	17 Apr 1999 15:39
Venus	17 Apr 1999 15:39	19 Sep 1999 21:08
Sun	19 Sep 1999 21:08	5 Nov 1999 10:46
Moon	5 Nov 1999 10:46	22 Jan 2000 01:30
Mars	22 Jan 2000 01:30	16 Mar 2000 09:25
Rahu	16 Mar 2000 09:25	3 Aug 2000 02:21
Jupiter	3 Aug 2000 02:21	5 Dec 2000 06:44
Saturn	5 Dec 2000 06:44	1 May 2001 17:56

Vimshottari timeline

Example A · Asia/Kolkata · Mahadasha / Antardasha, followed by Pratyantar periods

Rahu / Ketu			Rahu / Venus		
Pratyantar	Start	End	Pratyantar	Start	End
Ketu	1 May 2001 17:56	24 May 2001 02:50	Venus	20 May 2002 06:02	18 Nov 2002 20:57
Venus	24 May 2001 02:50	27 Jul 2001 00:51	Sun	18 Nov 2002 20:57	12 Jan 2003 15:49
Sun	27 Jul 2001 00:51	15 Aug 2001 05:03	Moon	12 Jan 2003 15:49	13 Apr 2003 23:17
Moon	15 Aug 2001 05:03	16 Sep 2001 04:04	Mars	13 Apr 2003 23:17	16 Jun 2003 21:18
Mars	16 Sep 2001 04:04	8 Oct 2001 12:58	Rahu	16 Jun 2003 21:18	28 Nov 2003 05:55
Rahu	8 Oct 2001 12:58	5 Dec 2001 01:35	Jupiter	28 Nov 2003 05:55	22 Apr 2004 08:15
Jupiter	5 Dec 2001 01:35	25 Jan 2002 04:48	Saturn	22 Apr 2004 08:15	12 Oct 2004 20:00
Saturn	25 Jan 2002 04:48	26 Mar 2002 22:07	Mercury	12 Oct 2004 20:00	17 Mar 2005 01:29
Mercury	26 Mar 2002 22:07	20 May 2002 06:02	Ketu	17 Mar 2005 01:29	19 May 2005 23:30

Rahu / Sun			Rahu / Moon		
Pratyantar	Start	End	Pratyantar	Start	End
Sun	19 May 2005 23:30	5 Jun 2005 09:58	Moon	13 Apr 2006 16:44	29 May 2006 08:28
Moon	5 Jun 2005 09:58	2 Jul 2005 19:24	Mars	29 May 2006 08:28	30 Jun 2006 07:28
Mars	2 Jul 2005 19:24	21 Jul 2005 23:36	Rahu	30 Jun 2006 07:28	20 Sep 2006 11:47
Rahu	21 Jul 2005 23:36	9 Sep 2005 06:59	Jupiter	20 Sep 2006 11:47	2 Dec 2006 12:57
Jupiter	9 Sep 2005 06:59	23 Oct 2005 02:53	Saturn	2 Dec 2006 12:57	27 Feb 2007 06:50
Saturn	23 Oct 2005 02:53	14 Dec 2005 04:01	Mercury	27 Feb 2007 06:50	15 May 2007 21:34
Mercury	14 Dec 2005 04:01	29 Jan 2006 17:39	Ketu	15 May 2007 21:34	16 Jun 2007 20:34
Ketu	29 Jan 2006 17:39	17 Feb 2006 21:52	Venus	16 Jun 2007 20:34	16 Sep 2007 04:02
Venus	17 Feb 2006 21:52	13 Apr 2006 16:44	Sun	16 Sep 2007 04:02	13 Oct 2007 13:28

Rahu / Mars			Jupiter / Jupiter		
Pratyantar	Start	End	Pratyantar	Start	End
Mars	13 Oct 2007 13:28	4 Nov 2007 22:22	Jupiter	31 Oct 2008 01:35	11 Feb 2009 22:58
Rahu	4 Nov 2007 22:22	1 Jan 2008 10:59	Saturn	11 Feb 2009 22:58	15 Jun 2009 07:52
Jupiter	1 Jan 2008 10:59	21 Feb 2008 14:12	Mercury	15 Jun 2009 07:52	3 Oct 2009 17:05
Saturn	21 Feb 2008 14:12	22 Apr 2008 07:31	Ketu	3 Oct 2009 17:05	18 Nov 2009 03:57
Mercury	22 Apr 2008 07:31	15 Jun 2008 15:26	Venus	18 Nov 2009 03:57	28 Mar 2010 00:41
Ketu	15 Jun 2008 15:26	8 Jul 2008 00:21	Sun	28 Mar 2010 00:41	5 May 2010 23:42
Venus	8 Jul 2008 00:21	9 Sep 2008 22:22	Moon	5 May 2010 23:42	9 Jul 2010 22:04
Sun	9 Sep 2008 22:22	29 Sep 2008 02:34	Mars	9 Jul 2010 22:04	24 Aug 2010 08:56
Moon	29 Sep 2008 02:34	31 Oct 2008 01:35	Rahu	24 Aug 2010 08:56	19 Dec 2010 06:00

Vimshottari timeline

Example A · Asia/Kolkata · Mahadasha / Antardasha, followed by Pratyantar periods

Jupiter / Saturn

Pratyantar	Start	End
Saturn	19 Dec 2010 06:00	14 May 2011 18:04
Mercury	14 May 2011 18:04	22 Sep 2011 20:01
Ketu	22 Sep 2011 20:01	15 Nov 2011 19:25
Venus	15 Nov 2011 19:25	18 Apr 2012 00:32
Sun	18 Apr 2012 00:32	3 Jun 2012 06:52
Moon	3 Jun 2012 06:52	19 Aug 2012 09:26
Mars	19 Aug 2012 09:26	12 Oct 2012 08:50
Rahu	12 Oct 2012 08:50	28 Feb 2013 03:50
Jupiter	28 Feb 2013 03:50	1 Jul 2013 12:44

Jupiter / Mercury

Pratyantar	Start	End
Mercury	1 Jul 2013 12:44	26 Oct 2013 19:32
Ketu	26 Oct 2013 19:32	14 Dec 2013 02:35
Venus	14 Dec 2013 02:35	1 May 2014 02:06
Sun	1 May 2014 02:06	11 Jun 2014 11:34
Moon	11 Jun 2014 11:34	19 Aug 2014 11:20
Mars	19 Aug 2014 11:20	6 Oct 2014 18:22
Rahu	6 Oct 2014 18:22	7 Feb 2015 22:45
Jupiter	7 Feb 2015 22:45	29 May 2015 07:58
Saturn	29 May 2015 07:58	7 Oct 2015 09:56

Jupiter / Ketu

Pratyantar	Start	End
Ketu	7 Oct 2015 09:56	27 Oct 2015 07:11
Venus	27 Oct 2015 07:11	23 Dec 2015 02:45
Sun	23 Dec 2015 02:45	9 Jan 2016 03:49
Moon	9 Jan 2016 03:49	6 Feb 2016 13:37
Mars	6 Feb 2016 13:37	26 Feb 2016 10:52
Rahu	26 Feb 2016 10:52	17 Apr 2016 14:04
Jupiter	17 Apr 2016 14:04	2 Jun 2016 00:56
Saturn	2 Jun 2016 00:56	26 Jul 2016 00:19
Mercury	26 Jul 2016 00:19	12 Sep 2016 07:22

Jupiter / Venus

Pratyantar	Start	End
Venus	12 Sep 2016 07:22	21 Feb 2017 15:17
Sun	21 Feb 2017 15:17	11 Apr 2017 08:03
Moon	11 Apr 2017 08:03	1 Jul 2017 12:01
Mars	1 Jul 2017 12:01	27 Aug 2017 07:35
Rahu	27 Aug 2017 07:35	20 Jan 2018 09:55
Jupiter	20 Jan 2018 09:55	30 May 2018 06:39
Saturn	30 May 2018 06:39	31 Oct 2018 11:47
Mercury	31 Oct 2018 11:47	18 Mar 2019 11:19
Ketu	18 Mar 2019 11:19	14 May 2019 06:53

Jupiter / Sun

Pratyantar	Start	End
Sun	14 May 2019 06:53	28 May 2019 21:31
Moon	28 May 2019 21:31	22 Jun 2019 05:54
Mars	22 Jun 2019 05:54	9 Jul 2019 06:58
Rahu	9 Jul 2019 06:58	22 Aug 2019 02:52
Jupiter	22 Aug 2019 02:52	30 Sep 2019 01:54
Saturn	30 Sep 2019 01:54	15 Nov 2019 08:14
Mercury	15 Nov 2019 08:14	26 Dec 2019 17:41
Ketu	26 Dec 2019 17:41	12 Jan 2020 18:46
Venus	12 Jan 2020 18:46	1 Mar 2020 11:32

Jupiter / Moon

Pratyantar	Start	End
Moon	1 Mar 2020 11:32	11 Apr 2020 01:31
Mars	11 Apr 2020 01:31	9 May 2020 11:18
Rahu	9 May 2020 11:18	21 Jul 2020 12:28
Jupiter	21 Jul 2020 12:28	24 Sep 2020 10:50
Saturn	24 Sep 2020 10:50	10 Dec 2020 13:24
Mercury	10 Dec 2020 13:24	17 Feb 2021 13:10
Ketu	17 Feb 2021 13:10	17 Mar 2021 22:57
Venus	17 Mar 2021 22:57	7 Jun 2021 02:55
Sun	7 Jun 2021 02:55	1 Jul 2021 11:18

Vimshottari timeline

Example A · Asia/Kolkata · Mahadasha / Antardasha, followed by Pratyantar periods

Jupiter / Mars		
Pratyantar	Start	End
Mars	1 Jul 2021 11:18	21 Jul 2021 08:33
Rahu	21 Jul 2021 08:33	10 Sep 2021 11:46
Jupiter	10 Sep 2021 11:46	25 Oct 2021 22:37
Saturn	25 Oct 2021 22:37	18 Dec 2021 22:01
Mercury	18 Dec 2021 22:01	5 Feb 2022 05:03
Ketu	5 Feb 2022 05:03	25 Feb 2022 02:18
Venus	25 Feb 2022 02:18	22 Apr 2022 21:52
Sun	22 Apr 2022 21:52	9 May 2022 22:57
Moon	9 May 2022 22:57	7 Jun 2022 08:44

Jupiter / Rahu		
Pratyantar	Start	End
Rahu	7 Jun 2022 08:44	16 Oct 2022 20:25
Jupiter	16 Oct 2022 20:25	10 Feb 2023 17:29
Saturn	10 Feb 2023 17:29	29 Jun 2023 12:30
Mercury	29 Jun 2023 12:30	31 Oct 2023 16:53
Ketu	31 Oct 2023 16:53	21 Dec 2023 20:06
Venus	21 Dec 2023 20:06	15 May 2024 22:25
Sun	15 May 2024 22:25	28 Jun 2024 18:19
Moon	28 Jun 2024 18:19	9 Sep 2024 19:29
Mars	9 Sep 2024 19:29	30 Oct 2024 22:42

Saturn / Saturn		
Pratyantar	Start	End
Saturn	30 Oct 2024 22:42	22 Apr 2025 22:02
Mercury	22 Apr 2025 22:02	25 Sep 2025 13:51
Ketu	25 Sep 2025 13:51	28 Nov 2025 16:08
Venus	28 Nov 2025 16:08	30 May 2026 19:13
Sun	30 May 2026 19:13	24 Jul 2026 17:44
Moon	24 Jul 2026 17:44	24 Oct 2026 07:17
Mars	24 Oct 2026 07:17	27 Dec 2026 09:34
Rahu	27 Dec 2026 09:34	10 Jun 2027 05:08
Jupiter	10 Jun 2027 05:08	3 Nov 2027 17:12

Saturn / Mercury		
Pratyantar	Start	End
Mercury	3 Nov 2027 17:12	21 Mar 2028 23:47
Ketu	21 Mar 2028 23:47	18 May 2028 08:08
Venus	18 May 2028 08:08	29 Oct 2028 04:35
Sun	29 Oct 2028 04:35	17 Dec 2028 08:19
Moon	17 Dec 2028 08:19	9 Mar 2029 06:32
Mars	9 Mar 2029 06:32	5 May 2029 14:54
Rahu	5 May 2029 14:54	30 Sep 2029 02:06
Jupiter	30 Sep 2029 02:06	8 Feb 2030 04:03
Saturn	8 Feb 2030 04:03	13 Jul 2030 19:52

Saturn / Ketu		
Pratyantar	Start	End
Ketu	13 Jul 2030 19:52	6 Aug 2030 10:36
Venus	6 Aug 2030 10:36	12 Oct 2030 21:51
Sun	12 Oct 2030 21:51	2 Nov 2030 03:37
Moon	2 Nov 2030 03:37	5 Dec 2030 21:14
Mars	5 Dec 2030 21:14	29 Dec 2030 11:59
Rahu	29 Dec 2030 11:59	28 Feb 2031 05:18
Jupiter	28 Feb 2031 05:18	23 Apr 2031 04:41
Saturn	23 Apr 2031 04:41	26 Jun 2031 06:58
Mercury	26 Jun 2031 06:58	22 Aug 2031 15:19

Saturn / Venus		
Pratyantar	Start	End
Venus	22 Aug 2031 15:19	2 Mar 2032 09:44
Sun	2 Mar 2032 09:44	29 Apr 2032 05:39
Moon	29 Apr 2032 05:39	3 Aug 2032 14:51
Mars	3 Aug 2032 14:51	10 Oct 2032 02:06
Rahu	10 Oct 2032 02:06	1 Apr 2033 13:51
Jupiter	1 Apr 2033 13:51	2 Sep 2033 18:59
Saturn	2 Sep 2033 18:59	4 Mar 2034 22:04
Mercury	4 Mar 2034 22:04	15 Aug 2034 18:31
Ketu	15 Aug 2034 18:31	22 Oct 2034 05:45

Vimshottari timeline

Example A · Asia/Kolkata · Mahadasha / Antardasha, followed by Pratyantar periods

Saturn / Sun			Saturn / Moon		
Pratyantar	Start	End	Pratyantar	Start	End
Sun	22 Oct 2034 05:45	8 Nov 2034 14:08	Moon	4 Oct 2035 05:17	21 Nov 2035 09:53
Moon	8 Nov 2034 14:08	7 Dec 2034 12:05	Mars	21 Nov 2035 09:53	25 Dec 2035 03:30
Mars	7 Dec 2034 12:05	27 Dec 2034 17:52	Rahu	25 Dec 2035 03:30	20 Mar 2036 21:23
Rahu	27 Dec 2034 17:52	17 Feb 2035 18:59	Jupiter	20 Mar 2036 21:23	5 Jun 2036 23:57
Jupiter	17 Feb 2035 18:59	5 Apr 2035 01:20	Saturn	5 Jun 2036 23:57	5 Sep 2036 13:29
Saturn	5 Apr 2035 01:20	29 May 2035 23:51	Mercury	5 Sep 2036 13:29	26 Nov 2036 11:43
Mercury	29 May 2035 23:51	18 Jul 2035 03:35	Ketu	26 Nov 2036 11:43	30 Dec 2036 05:20
Ketu	18 Jul 2035 03:35	7 Aug 2035 09:22	Venus	30 Dec 2036 05:20	5 Apr 2037 14:32
Venus	7 Aug 2035 09:22	4 Oct 2035 05:17	Sun	5 Apr 2037 14:32	4 May 2037 12:30

Saturn / Mars			Saturn / Rahu		
Pratyantar	Start	End	Pratyantar	Start	End
Mars	4 May 2037 12:30	28 May 2037 03:14	Rahu	13 Jun 2038 07:57	16 Nov 2038 11:20
Rahu	28 May 2037 03:14	27 Jul 2037 20:33	Jupiter	16 Nov 2038 11:20	4 Apr 2039 06:21
Jupiter	27 Jul 2037 20:33	19 Sep 2037 19:56	Saturn	4 Apr 2039 06:21	16 Sep 2039 01:55
Saturn	19 Sep 2037 19:56	22 Nov 2037 22:13	Mercury	16 Sep 2039 01:55	10 Feb 2040 13:07
Mercury	22 Nov 2037 22:13	19 Jan 2038 06:35	Ketu	10 Feb 2040 13:07	11 Apr 2040 06:26
Ketu	19 Jan 2038 06:35	11 Feb 2038 21:19	Venus	11 Apr 2040 06:26	1 Oct 2040 18:12
Venus	11 Feb 2038 21:19	20 Apr 2038 08:33	Sun	1 Oct 2040 18:12	22 Nov 2040 19:20
Sun	20 Apr 2038 08:33	10 May 2038 14:20	Moon	22 Nov 2040 19:20	17 Feb 2041 13:13
Moon	10 May 2038 14:20	13 Jun 2038 07:57	Mars	17 Feb 2041 13:13	19 Apr 2041 06:32

Saturn / Jupiter			Mercury / Mercury		
Pratyantar	Start	End	Pratyantar	Start	End
Jupiter	19 Apr 2041 06:32	20 Aug 2041 15:26	Mercury	31 Oct 2043 13:17	4 Mar 2044 04:00
Saturn	20 Aug 2041 15:26	14 Jan 2042 03:30	Ketu	4 Mar 2044 04:00	24 Apr 2044 11:29
Mercury	14 Jan 2042 03:30	25 May 2042 05:27	Venus	24 Apr 2044 11:29	18 Sep 2044 01:59
Ketu	25 May 2042 05:27	18 Jul 2042 04:51	Sun	18 Sep 2044 01:59	1 Nov 2044 01:32
Venus	18 Jul 2042 04:51	19 Dec 2042 09:58	Moon	1 Nov 2044 01:32	13 Jan 2045 08:47
Sun	19 Dec 2042 09:58	3 Feb 2043 16:19	Mars	13 Jan 2045 08:47	5 Mar 2045 16:16
Moon	3 Feb 2043 16:19	21 Apr 2043 18:52	Rahu	5 Mar 2045 16:16	15 Jul 2045 14:55
Mars	21 Apr 2043 18:52	14 Jun 2043 18:16	Jupiter	15 Jul 2045 14:55	9 Nov 2045 21:43
Rahu	14 Jun 2043 18:16	31 Oct 2043 13:17	Saturn	9 Nov 2045 21:43	29 Mar 2046 04:18

Vimshottari timeline

Example A · Asia/Kolkata · Mahadasha / Antardasha, followed by Pratyantar periods

Mercury / Ketu		
Pratyantar	Start	End
Ketu	29 Mar 2046 04:18	19 Apr 2046 07:22
Venus	19 Apr 2046 07:22	18 Jun 2046 16:10
Sun	18 Jun 2046 16:10	6 Jul 2046 18:48
Moon	6 Jul 2046 18:48	5 Aug 2046 23:12
Mars	5 Aug 2046 23:12	27 Aug 2046 02:17
Rahu	27 Aug 2046 02:17	20 Oct 2046 10:12
Jupiter	20 Oct 2046 10:12	7 Dec 2046 17:14
Saturn	7 Dec 2046 17:14	3 Feb 2047 01:35
Mercury	3 Feb 2047 01:35	26 Mar 2047 09:04

Mercury / Venus		
Pratyantar	Start	End
Venus	26 Mar 2047 09:04	14 Sep 2047 20:29
Sun	14 Sep 2047 20:29	5 Nov 2047 14:18
Moon	5 Nov 2047 14:18	30 Jan 2048 20:01
Mars	30 Jan 2048 20:01	31 Mar 2048 04:48
Rahu	31 Mar 2048 04:48	2 Sep 2048 10:17
Jupiter	2 Sep 2048 10:17	18 Jan 2049 09:49
Saturn	18 Jan 2049 09:49	1 Jul 2049 06:15
Mercury	1 Jul 2049 06:15	24 Nov 2049 20:46
Ketu	24 Nov 2049 20:46	24 Jan 2050 05:33

Mercury / Sun		
Pratyantar	Start	End
Sun	24 Jan 2050 05:33	8 Feb 2050 18:06
Moon	8 Feb 2050 18:06	6 Mar 2050 15:01
Mars	6 Mar 2050 15:01	24 Mar 2050 17:39
Rahu	24 Mar 2050 17:39	10 May 2050 07:18
Jupiter	10 May 2050 07:18	20 Jun 2050 16:45
Saturn	20 Jun 2050 16:45	8 Aug 2050 20:29
Mercury	8 Aug 2050 20:29	21 Sep 2050 20:02
Ketu	21 Sep 2050 20:02	9 Oct 2050 22:41
Venus	9 Oct 2050 22:41	30 Nov 2050 16:30

Mercury / Moon		
Pratyantar	Start	End
Moon	30 Nov 2050 16:30	12 Jan 2051 19:21
Mars	12 Jan 2051 19:21	11 Feb 2051 23:45
Rahu	11 Feb 2051 23:45	30 Apr 2051 14:29
Jupiter	30 Apr 2051 14:29	8 Jul 2051 14:15
Saturn	8 Jul 2051 14:15	28 Sep 2051 12:29
Mercury	28 Sep 2051 12:29	10 Dec 2051 19:44
Ketu	10 Dec 2051 19:44	10 Jan 2052 00:08
Venus	10 Jan 2052 00:08	5 Apr 2052 05:50
Sun	5 Apr 2052 05:50	1 May 2052 02:45

Mercury / Mars		
Pratyantar	Start	End
Mars	1 May 2052 02:45	22 May 2052 05:50
Rahu	22 May 2052 05:50	15 Jul 2052 13:44
Jupiter	15 Jul 2052 13:44	1 Sep 2052 20:47
Saturn	1 Sep 2052 20:47	29 Oct 2052 05:08
Mercury	29 Oct 2052 05:08	19 Dec 2052 12:37
Ketu	19 Dec 2052 12:37	9 Jan 2053 15:41
Venus	9 Jan 2053 15:41	11 Mar 2053 00:29
Sun	11 Mar 2053 00:29	29 Mar 2053 03:07
Moon	29 Mar 2053 03:07	28 Apr 2053 07:31

Mercury / Rahu		
Pratyantar	Start	End
Rahu	28 Apr 2053 07:31	15 Sep 2053 00:27
Jupiter	15 Sep 2053 00:27	17 Jan 2054 04:49
Saturn	17 Jan 2054 04:49	13 Jun 2054 16:01
Mercury	13 Jun 2054 16:01	23 Oct 2054 14:41
Ketu	23 Oct 2054 14:41	16 Dec 2054 22:35
Venus	16 Dec 2054 22:35	21 May 2055 04:04
Sun	21 May 2055 04:04	6 Jul 2055 17:42
Moon	6 Jul 2055 17:42	22 Sep 2055 08:27
Mars	22 Sep 2055 08:27	15 Nov 2055 16:22

Vimshottari timeline

Example A · Asia/Kolkata · Mahadasha / Antardasha, followed by Pratyantar periods

Mercury / Jupiter

Pratyantar	Start	End
Jupiter	15 Nov 2055 16:22	5 Mar 2056 01:35
Saturn	5 Mar 2056 01:35	14 Jul 2056 03:32
Mercury	14 Jul 2056 03:32	8 Nov 2056 10:21
Ketu	8 Nov 2056 10:21	26 Dec 2056 17:23
Venus	26 Dec 2056 17:23	13 May 2057 16:55
Sun	13 May 2057 16:55	24 Jun 2057 02:22
Moon	24 Jun 2057 02:22	1 Sep 2057 02:08
Mars	1 Sep 2057 02:08	19 Oct 2057 09:10
Rahu	19 Oct 2057 09:10	20 Feb 2058 13:33

Mercury / Saturn

Pratyantar	Start	End
Saturn	20 Feb 2058 13:33	26 Jul 2058 05:22
Mercury	26 Jul 2058 05:22	12 Dec 2058 11:57
Ketu	12 Dec 2058 11:57	7 Feb 2059 20:18
Venus	7 Feb 2059 20:18	21 Jul 2059 16:45
Sun	21 Jul 2059 16:45	8 Sep 2059 20:29
Moon	8 Sep 2059 20:29	29 Nov 2059 18:42
Mars	29 Nov 2059 18:42	26 Jan 2060 03:04
Rahu	26 Jan 2060 03:04	21 Jun 2060 14:16
Jupiter	21 Jun 2060 14:16	30 Oct 2060 16:13

Ketu / Ketu

Pratyantar	Start	End
Ketu	30 Oct 2060 16:13	8 Nov 2060 09:01
Venus	8 Nov 2060 09:01	3 Dec 2060 05:35
Sun	3 Dec 2060 05:35	10 Dec 2060 16:33
Moon	10 Dec 2060 16:33	23 Dec 2060 02:50
Mars	23 Dec 2060 02:50	31 Dec 2060 19:37
Rahu	31 Dec 2060 19:37	23 Jan 2061 04:32
Jupiter	23 Jan 2061 04:32	12 Feb 2061 01:47
Saturn	12 Feb 2061 01:47	7 Mar 2061 16:31
Mercury	7 Mar 2061 16:31	28 Mar 2061 19:36

Ketu / Venus

Pratyantar	Start	End
Venus	28 Mar 2061 19:36	7 Jun 2061 20:04
Sun	7 Jun 2061 20:04	29 Jun 2061 03:24
Moon	29 Jun 2061 03:24	3 Aug 2061 15:38
Mars	3 Aug 2061 15:38	28 Aug 2061 12:12
Rahu	28 Aug 2061 12:12	31 Oct 2061 10:13
Jupiter	31 Oct 2061 10:13	27 Dec 2061 05:47
Saturn	27 Dec 2061 05:47	4 Mar 2062 17:02
Mercury	4 Mar 2062 17:02	4 May 2062 01:49
Ketu	4 May 2062 01:49	28 May 2062 22:23

Ketu / Sun

Pratyantar	Start	End
Sun	28 May 2062 22:23	4 Jun 2062 07:47
Moon	4 Jun 2062 07:47	14 Jun 2062 23:27
Mars	14 Jun 2062 23:27	22 Jun 2062 10:25
Rahu	22 Jun 2062 10:25	11 Jul 2062 14:38
Jupiter	11 Jul 2062 14:38	28 Jul 2062 15:42
Saturn	28 Jul 2062 15:42	17 Aug 2062 21:28
Mercury	17 Aug 2062 21:28	5 Sep 2062 00:07
Ketu	5 Sep 2062 00:07	12 Sep 2062 11:05
Venus	12 Sep 2062 11:05	3 Oct 2062 18:25

Ketu / Moon

Pratyantar	Start	End
Moon	3 Oct 2062 18:25	21 Oct 2062 12:32
Mars	21 Oct 2062 12:32	2 Nov 2062 22:49
Rahu	2 Nov 2062 22:49	4 Dec 2062 21:50
Jupiter	4 Dec 2062 21:50	2 Jan 2063 07:37
Saturn	2 Jan 2063 07:37	5 Feb 2063 01:14
Mercury	5 Feb 2063 01:14	7 Mar 2063 05:38
Ketu	7 Mar 2063 05:38	19 Mar 2063 15:55
Venus	19 Mar 2063 15:55	24 Apr 2063 04:09
Sun	24 Apr 2063 04:09	4 May 2063 19:49

Vimshottari timeline

Example A · Asia/Kolkata · Mahadasha / Antardasha, followed by Pratyantar periods

Ketu / Mars		
Pratyantar	Start	End
Mars	4 May 2063 19:49	13 May 2063 12:37
Rahu	13 May 2063 12:37	4 Jun 2063 21:31
Jupiter	4 Jun 2063 21:31	24 Jun 2063 18:46
Saturn	24 Jun 2063 18:46	18 Jul 2063 09:30
Mercury	18 Jul 2063 09:30	8 Aug 2063 12:35
Ketu	8 Aug 2063 12:35	17 Aug 2063 05:23
Venus	17 Aug 2063 05:23	11 Sep 2063 01:57
Sun	11 Sep 2063 01:57	18 Sep 2063 12:55
Moon	18 Sep 2063 12:55	30 Sep 2063 23:12

Ketu / Rahu		
Pratyantar	Start	End
Rahu	30 Sep 2063 23:12	27 Nov 2063 11:49
Jupiter	27 Nov 2063 11:49	17 Jan 2064 15:01
Saturn	17 Jan 2064 15:01	18 Mar 2064 08:20
Mercury	18 Mar 2064 08:20	11 May 2064 16:15
Ketu	11 May 2064 16:15	3 Jun 2064 01:10
Venus	3 Jun 2064 01:10	5 Aug 2064 23:11
Sun	5 Aug 2064 23:11	25 Aug 2064 03:23
Moon	25 Aug 2064 03:23	26 Sep 2064 02:24
Mars	26 Sep 2064 02:24	18 Oct 2064 11:18

Ketu / Jupiter		
Pratyantar	Start	End
Jupiter	18 Oct 2064 11:18	2 Dec 2064 22:10
Saturn	2 Dec 2064 22:10	25 Jan 2065 21:33
Mercury	25 Jan 2065 21:33	15 Mar 2065 04:35
Ketu	15 Mar 2065 04:35	4 Apr 2065 01:50
Venus	4 Apr 2065 01:50	30 May 2065 21:25
Sun	30 May 2065 21:25	16 Jun 2065 22:29
Moon	16 Jun 2065 22:29	15 Jul 2065 08:16
Mars	15 Jul 2065 08:16	4 Aug 2065 05:31
Rahu	4 Aug 2065 05:31	24 Sep 2065 08:44

Ketu / Saturn		
Pratyantar	Start	End
Saturn	24 Sep 2065 08:44	27 Nov 2065 11:01
Mercury	27 Nov 2065 11:01	23 Jan 2066 19:22
Ketu	23 Jan 2066 19:22	16 Feb 2066 10:06
Venus	16 Feb 2066 10:06	24 Apr 2066 21:21
Sun	24 Apr 2066 21:21	15 May 2066 03:07
Moon	15 May 2066 03:07	17 Jun 2066 20:44
Mars	17 Jun 2066 20:44	11 Jul 2066 11:28
Rahu	11 Jul 2066 11:28	10 Sep 2066 04:48
Jupiter	10 Sep 2066 04:48	3 Nov 2066 04:11

Ketu / Mercury		
Pratyantar	Start	End
Mercury	3 Nov 2066 04:11	24 Dec 2066 11:40
Ketu	24 Dec 2066 11:40	14 Jan 2067 14:44
Venus	14 Jan 2067 14:44	15 Mar 2067 23:32
Sun	15 Mar 2067 23:32	3 Apr 2067 02:10
Moon	3 Apr 2067 02:10	3 May 2067 06:34
Mars	3 May 2067 06:34	24 May 2067 09:39
Rahu	24 May 2067 09:39	17 Jul 2067 17:34
Jupiter	17 Jul 2067 17:34	4 Sep 2067 00:36
Saturn	4 Sep 2067 00:36	31 Oct 2067 08:57

Venus / Venus		
Pratyantar	Start	End
Venus	31 Oct 2067 08:57	21 May 2068 06:51
Sun	21 May 2068 06:51	21 Jul 2068 03:50
Moon	21 Jul 2068 03:50	30 Oct 2068 14:47
Mars	30 Oct 2068 14:47	9 Jan 2069 15:15
Rahu	9 Jan 2069 15:15	11 Jul 2069 06:09
Jupiter	11 Jul 2069 06:09	20 Dec 2069 14:04
Saturn	20 Dec 2069 14:04	1 Jul 2070 08:29
Mercury	1 Jul 2070 08:29	20 Dec 2070 19:54
Ketu	20 Dec 2070 19:54	1 Mar 2071 20:21

Vimshottari timeline

Example A · Asia/Kolkata · Mahadasha / Antardasha, followed by Pratyantar periods

Venus / Sun

Pratyantar	Start	End
Sun	1 Mar 2071 20:21	20 Mar 2071 02:39
Moon	20 Mar 2071 02:39	19 Apr 2071 13:08
Mars	19 Apr 2071 13:08	10 May 2071 20:28
Rahu	10 May 2071 20:28	4 Jul 2071 15:21
Jupiter	4 Jul 2071 15:21	22 Aug 2071 08:07
Saturn	22 Aug 2071 08:07	19 Oct 2071 04:03
Mercury	19 Oct 2071 04:03	9 Dec 2071 21:52
Ketu	9 Dec 2071 21:52	31 Dec 2071 05:12
Venus	31 Dec 2071 05:12	1 Mar 2072 02:11

Venus / Moon

Pratyantar	Start	End
Moon	1 Mar 2072 02:11	20 Apr 2072 19:39
Mars	20 Apr 2072 19:39	26 May 2072 07:53
Rahu	26 May 2072 07:53	25 Aug 2072 15:20
Jupiter	25 Aug 2072 15:20	14 Nov 2072 19:18
Saturn	14 Nov 2072 19:18	19 Feb 2073 04:30
Mercury	19 Feb 2073 04:30	16 May 2073 10:13
Ketu	16 May 2073 10:13	20 Jun 2073 22:27
Venus	20 Jun 2073 22:27	30 Sep 2073 09:24
Sun	30 Sep 2073 09:24	30 Oct 2073 19:53

Venus / Mars

Pratyantar	Start	End
Mars	30 Oct 2073 19:53	24 Nov 2073 16:26
Rahu	24 Nov 2073 16:26	27 Jan 2074 14:28
Jupiter	27 Jan 2074 14:28	25 Mar 2074 10:02
Saturn	25 Mar 2074 10:02	31 May 2074 21:16
Mercury	31 May 2074 21:16	31 Jul 2074 06:04
Ketu	31 Jul 2074 06:04	25 Aug 2074 02:38
Venus	25 Aug 2074 02:38	4 Nov 2074 03:06
Sun	4 Nov 2074 03:06	25 Nov 2074 10:26
Moon	25 Nov 2074 10:26	30 Dec 2074 22:40

Venus / Rahu

Pratyantar	Start	End
Rahu	30 Dec 2074 22:40	13 Jun 2075 07:17
Jupiter	13 Jun 2075 07:17	6 Nov 2075 09:37
Saturn	6 Nov 2075 09:37	27 Apr 2076 21:23
Mercury	27 Apr 2076 21:23	30 Sep 2076 02:51
Ketu	30 Sep 2076 02:51	3 Dec 2076 00:52
Venus	3 Dec 2076 00:52	3 Jun 2077 15:47
Sun	3 Jun 2077 15:47	28 Jul 2077 10:39
Moon	28 Jul 2077 10:39	27 Oct 2077 18:07
Mars	27 Oct 2077 18:07	30 Dec 2077 16:08

Venus / Jupiter

Pratyantar	Start	End
Jupiter	30 Dec 2077 16:08	9 May 2078 12:52
Saturn	9 May 2078 12:52	10 Oct 2078 17:59
Mercury	10 Oct 2078 17:59	25 Feb 2079 17:31
Ketu	25 Feb 2079 17:31	23 Apr 2079 13:05
Venus	23 Apr 2079 13:05	2 Oct 2079 21:01
Sun	2 Oct 2079 21:01	20 Nov 2079 13:47
Moon	20 Nov 2079 13:47	9 Feb 2080 17:45
Mars	9 Feb 2080 17:45	6 Apr 2080 13:19
Rahu	6 Apr 2080 13:19	30 Aug 2080 15:39

Venus / Saturn

Pratyantar	Start	End
Saturn	30 Aug 2080 15:39	1 Mar 2081 18:44
Mercury	1 Mar 2081 18:44	12 Aug 2081 15:11
Ketu	12 Aug 2081 15:11	19 Oct 2081 02:25
Venus	19 Oct 2081 02:25	29 Apr 2082 20:49
Sun	29 Apr 2082 20:49	26 Jun 2082 16:45
Moon	26 Jun 2082 16:45	1 Oct 2082 01:57
Mars	1 Oct 2082 01:57	7 Dec 2082 13:11
Rahu	7 Dec 2082 13:11	30 May 2083 00:57
Jupiter	30 May 2083 00:57	31 Oct 2083 06:05

Vimshottari timeline

Example A · Asia/Kolkata · Mahadasha / Antardasha, followed by Pratyantar periods

Venus / Mercury			Venus / Ketu		
Pratyantar	Start	End	Pratyantar	Start	End
Mercury	31 Oct 2083 06:05	25 Mar 2084 20:35	Ketu	31 Aug 2086 02:34	24 Sep 2086 23:08
Ketu	25 Mar 2084 20:35	25 May 2084 05:23	Venus	24 Sep 2086 23:08	4 Dec 2086 23:36
Venus	25 May 2084 05:23	13 Nov 2084 16:47	Sun	4 Dec 2086 23:36	26 Dec 2086 06:56
Sun	13 Nov 2084 16:47	4 Jan 2085 10:37	Moon	26 Dec 2086 06:56	30 Jan 2087 19:10
Moon	4 Jan 2085 10:37	31 Mar 2085 16:19	Mars	30 Jan 2087 19:10	24 Feb 2087 15:44
Mars	31 Mar 2085 16:19	31 May 2085 01:07	Rahu	24 Feb 2087 15:44	29 Apr 2087 13:45
Rahu	31 May 2085 01:07	2 Nov 2085 06:35	Jupiter	29 Apr 2087 13:45	25 Jun 2087 09:19
Jupiter	2 Nov 2085 06:35	20 Mar 2086 06:07	Saturn	25 Jun 2087 09:19	31 Aug 2087 20:34
Saturn	20 Mar 2086 06:07	31 Aug 2086 02:34	Mercury	31 Aug 2087 20:34	31 Oct 2087 05:21

Sun / Sun			Sun / Moon		
Pratyantar	Start	End	Pratyantar	Start	End
Sun	31 Oct 2087 05:21	5 Nov 2087 16:51	Moon	17 Feb 2088 19:06	4 Mar 2088 00:21
Moon	5 Nov 2087 16:51	14 Nov 2087 19:59	Mars	4 Mar 2088 00:21	14 Mar 2088 16:01
Mars	14 Nov 2087 19:59	21 Nov 2087 05:24	Rahu	14 Mar 2088 16:01	11 Apr 2088 01:27
Rahu	21 Nov 2087 05:24	7 Dec 2087 15:51	Jupiter	11 Apr 2088 01:27	5 May 2088 09:50
Jupiter	7 Dec 2087 15:51	22 Dec 2087 06:29	Saturn	5 May 2088 09:50	3 Jun 2088 07:48
Saturn	22 Dec 2087 06:29	8 Jan 2088 14:52	Mercury	3 Jun 2088 07:48	29 Jun 2088 04:43
Mercury	8 Jan 2088 14:52	24 Jan 2088 03:25	Ketu	29 Jun 2088 04:43	9 Jul 2088 20:23
Ketu	24 Jan 2088 03:25	30 Jan 2088 12:49	Venus	9 Jul 2088 20:23	9 Aug 2088 06:52
Venus	30 Jan 2088 12:49	17 Feb 2088 19:06	Sun	9 Aug 2088 06:52	18 Aug 2088 10:01

Sun / Mars			Sun / Rahu		
Pratyantar	Start	End	Pratyantar	Start	End
Mars	18 Aug 2088 10:01	25 Aug 2088 20:59	Rahu	24 Dec 2088 06:03	11 Feb 2089 13:26
Rahu	25 Aug 2088 20:59	14 Sep 2088 01:11	Jupiter	11 Feb 2089 13:26	27 Mar 2089 09:20
Jupiter	14 Sep 2088 01:11	1 Oct 2088 02:16	Saturn	27 Mar 2089 09:20	18 May 2089 10:28
Saturn	1 Oct 2088 02:16	21 Oct 2088 08:02	Mercury	18 May 2089 10:28	4 Jul 2089 00:06
Mercury	21 Oct 2088 08:02	8 Nov 2088 10:40	Ketu	4 Jul 2089 00:06	23 Jul 2089 04:19
Ketu	8 Nov 2088 10:40	15 Nov 2088 21:38	Venus	23 Jul 2089 04:19	15 Sep 2089 23:11
Venus	15 Nov 2088 21:38	7 Dec 2088 04:59	Sun	15 Sep 2089 23:11	2 Oct 2089 09:39
Sun	7 Dec 2088 04:59	13 Dec 2088 14:23	Moon	2 Oct 2089 09:39	29 Oct 2089 19:05
Moon	13 Dec 2088 14:23	24 Dec 2088 06:03	Mars	29 Oct 2089 19:05	17 Nov 2089 23:17

Vimshottari timeline

Example A · Asia/Kolkata · Mahadasha / Antardasha, followed by Pratyantar periods

Sun / Jupiter		
Pratyantar	Start	End
Jupiter	17 Nov 2089 23:17	26 Dec 2089 22:19
Saturn	26 Dec 2089 22:19	11 Feb 2090 04:39
Mercury	11 Feb 2090 04:39	24 Mar 2090 14:06
Ketu	24 Mar 2090 14:06	10 Apr 2090 15:11
Venus	10 Apr 2090 15:11	29 May 2090 07:57
Sun	29 May 2090 07:57	12 Jun 2090 22:35
Moon	12 Jun 2090 22:35	7 Jul 2090 06:58
Mars	7 Jul 2090 06:58	24 Jul 2090 08:03
Rahu	24 Jul 2090 08:03	6 Sep 2090 03:57

Sun / Saturn		
Pratyantar	Start	End
Saturn	6 Sep 2090 03:57	31 Oct 2090 02:28
Mercury	31 Oct 2090 02:28	19 Dec 2090 06:12
Ketu	19 Dec 2090 06:12	8 Jan 2091 11:59
Venus	8 Jan 2091 11:59	7 Mar 2091 07:54
Sun	7 Mar 2091 07:54	24 Mar 2091 16:16
Moon	24 Mar 2091 16:16	22 Apr 2091 14:14
Mars	22 Apr 2091 14:14	12 May 2091 20:00
Rahu	12 May 2091 20:00	3 Jul 2091 21:08
Jupiter	3 Jul 2091 21:08	19 Aug 2091 03:28

Sun / Mercury		
Pratyantar	Start	End
Mercury	19 Aug 2091 03:28	2 Oct 2091 03:01
Ketu	2 Oct 2091 03:01	20 Oct 2091 05:40
Venus	20 Oct 2091 05:40	10 Dec 2091 23:29
Sun	10 Dec 2091 23:29	26 Dec 2091 12:02
Moon	26 Dec 2091 12:02	21 Jan 2092 08:57
Mars	21 Jan 2092 08:57	8 Feb 2092 11:35
Rahu	8 Feb 2092 11:35	26 Mar 2092 01:14
Jupiter	26 Mar 2092 01:14	6 May 2092 10:41
Saturn	6 May 2092 10:41	24 Jun 2092 14:25

Sun / Ketu		
Pratyantar	Start	End
Ketu	24 Jun 2092 14:25	2 Jul 2092 01:23
Venus	2 Jul 2092 01:23	23 Jul 2092 08:44
Sun	23 Jul 2092 08:44	29 Jul 2092 18:08
Moon	29 Jul 2092 18:08	9 Aug 2092 09:48
Mars	9 Aug 2092 09:48	16 Aug 2092 20:46
Rahu	16 Aug 2092 20:46	5 Sep 2092 00:58
Jupiter	5 Sep 2092 00:58	22 Sep 2092 02:03
Saturn	22 Sep 2092 02:03	12 Oct 2092 07:49
Mercury	12 Oct 2092 07:49	30 Oct 2092 10:27

Sun / Venus		
Pratyantar	Start	End
Venus	30 Oct 2092 10:27	30 Dec 2092 07:26
Sun	30 Dec 2092 07:26	17 Jan 2093 13:43
Moon	17 Jan 2093 13:43	17 Feb 2093 00:12
Mars	17 Feb 2093 00:12	10 Mar 2093 07:33
Rahu	10 Mar 2093 07:33	4 May 2093 02:25
Jupiter	4 May 2093 02:25	21 Jun 2093 19:11
Saturn	21 Jun 2093 19:11	18 Aug 2093 15:07
Mercury	18 Aug 2093 15:07	9 Oct 2093 08:56
Ketu	9 Oct 2093 08:56	30 Oct 2093 16:17

Moon / Moon		
Pratyantar	Start	End
Moon	30 Oct 2093 16:17	25 Nov 2093 01:01
Mars	25 Nov 2093 01:01	12 Dec 2093 19:08
Rahu	12 Dec 2093 19:08	27 Jan 2094 10:52
Jupiter	27 Jan 2094 10:52	9 Mar 2094 00:50
Saturn	9 Mar 2094 00:50	26 Apr 2094 05:26
Mercury	26 Apr 2094 05:26	8 Jun 2094 08:18
Ketu	8 Jun 2094 08:18	26 Jun 2094 02:25
Venus	26 Jun 2094 02:25	15 Aug 2094 19:53
Sun	15 Aug 2094 19:53	31 Aug 2094 01:08

Vimshottari timeline

Example A · Asia/Kolkata · Mahadasha / Antardasha, followed by Pratyantar periods

Moon / Mars			Moon / Rahu		
Pratyantar	Start	End	Pratyantar	Start	End
Mars	31 Aug 2094 01:08	12 Sep 2094 11:25	Rahu	1 Apr 2095 02:31	22 Jun 2095 06:50
Rahu	12 Sep 2094 11:25	14 Oct 2094 10:25	Jupiter	22 Jun 2095 06:50	3 Sep 2095 08:00
Jupiter	14 Oct 2094 10:25	11 Nov 2094 20:12	Saturn	3 Sep 2095 08:00	29 Nov 2095 01:53
Saturn	11 Nov 2094 20:12	15 Dec 2094 13:49	Mercury	29 Nov 2095 01:53	14 Feb 2096 16:37
Mercury	15 Dec 2094 13:49	14 Jan 2095 18:13	Ketu	14 Feb 2096 16:37	17 Mar 2096 15:37
Ketu	14 Jan 2095 18:13	27 Jan 2095 04:30	Venus	17 Mar 2096 15:37	16 Jun 2096 23:05
Venus	27 Jan 2095 04:30	3 Mar 2095 16:44	Sun	16 Jun 2096 23:05	14 Jul 2096 08:31
Sun	3 Mar 2095 16:44	14 Mar 2095 08:24	Moon	14 Jul 2096 08:31	29 Aug 2096 00:15
Moon	14 Mar 2095 08:24	1 Apr 2095 02:31	Mars	29 Aug 2096 00:15	29 Sep 2096 23:15

Moon / Jupiter			Moon / Saturn		
Pratyantar	Start	End	Pratyantar	Start	End
Jupiter	29 Sep 2096 23:15	3 Dec 2096 21:37	Saturn	29 Jan 2098 23:01	1 May 2098 12:33
Saturn	3 Dec 2096 21:37	19 Feb 2097 00:11	Mercury	1 May 2098 12:33	22 Jul 2098 10:47
Mercury	19 Feb 2097 00:11	28 Apr 2097 23:57	Ketu	22 Jul 2098 10:47	25 Aug 2098 04:24
Ketu	28 Apr 2097 23:57	27 May 2097 09:44	Venus	25 Aug 2098 04:24	29 Nov 2098 13:36
Venus	27 May 2097 09:44	16 Aug 2097 13:42	Sun	29 Nov 2098 13:36	28 Dec 2098 11:34
Sun	16 Aug 2097 13:42	9 Sep 2097 22:05	Moon	28 Dec 2098 11:34	14 Feb 2099 16:10
Moon	9 Sep 2097 22:05	20 Oct 2097 12:04	Mars	14 Feb 2099 16:10	20 Mar 2099 09:47
Mars	20 Oct 2097 12:04	17 Nov 2097 21:51	Rahu	20 Mar 2099 09:47	15 Jun 2099 03:40
Rahu	17 Nov 2097 21:51	29 Jan 2098 23:01	Jupiter	15 Jun 2099 03:40	31 Aug 2099 06:14

Moon / Mercury			Moon / Ketu		
Pratyantar	Start	End	Pratyantar	Start	End
Mercury	31 Aug 2099 06:14	12 Nov 2099 13:29	Ketu	30 Jan 2101 16:28	12 Feb 2101 02:45
Ketu	12 Nov 2099 13:29	12 Dec 2099 17:53	Venus	12 Feb 2101 02:45	19 Mar 2101 14:59
Venus	12 Dec 2099 17:53	8 Mar 2100 23:35	Sun	19 Mar 2101 14:59	30 Mar 2101 06:39
Sun	8 Mar 2100 23:35	3 Apr 2100 20:30	Moon	30 Mar 2101 06:39	17 Apr 2101 00:46
Moon	3 Apr 2100 20:30	16 May 2100 23:21	Mars	17 Apr 2101 00:46	29 Apr 2101 11:03
Mars	16 May 2100 23:21	16 Jun 2100 03:45	Rahu	29 Apr 2101 11:03	31 May 2101 10:04
Rahu	16 Jun 2100 03:45	1 Sep 2100 18:29	Jupiter	31 May 2101 10:04	28 Jun 2101 19:51
Jupiter	1 Sep 2100 18:29	9 Nov 2100 18:15	Saturn	28 Jun 2101 19:51	1 Aug 2101 13:28
Saturn	9 Nov 2100 18:15	30 Jan 2101 16:28	Mercury	1 Aug 2101 13:28	31 Aug 2101 17:52

Vimshottari timeline

Example A · Asia/Kolkata · Mahadasha / Antardasha, followed by Pratyantar periods

Moon / Venus		
Pratyantar	Start	End
Venus	31 Aug 2101 17:52	11 Dec 2101 04:49
Sun	11 Dec 2101 04:49	10 Jan 2102 15:18
Moon	10 Jan 2102 15:18	2 Mar 2102 08:47
Mars	2 Mar 2102 08:47	6 Apr 2102 21:01
Rahu	6 Apr 2102 21:01	7 Jul 2102 04:28
Jupiter	7 Jul 2102 04:28	26 Sep 2102 08:25
Saturn	26 Sep 2102 08:25	31 Dec 2102 17:38
Mercury	31 Dec 2102 17:38	27 Mar 2103 23:20
Ketu	27 Mar 2103 23:20	2 May 2103 11:34

Moon / Sun		
Pratyantar	Start	End
Sun	2 May 2103 11:34	11 May 2103 14:43
Moon	11 May 2103 14:43	26 May 2103 19:57
Mars	26 May 2103 19:57	6 Jun 2103 11:37
Rahu	6 Jun 2103 11:37	3 Jul 2103 21:04
Jupiter	3 Jul 2103 21:04	28 Jul 2103 05:27
Saturn	28 Jul 2103 05:27	26 Aug 2103 03:25
Mercury	26 Aug 2103 03:25	21 Sep 2103 00:19
Ketu	21 Sep 2103 00:19	1 Oct 2103 16:00
Venus	1 Oct 2103 16:00	1 Nov 2103 02:29

Mars / Mars		
Pratyantar	Start	End
Mars	1 Nov 2103 02:29	9 Nov 2103 19:16
Rahu	9 Nov 2103 19:16	2 Dec 2103 04:11
Jupiter	2 Dec 2103 04:11	22 Dec 2103 01:26
Saturn	22 Dec 2103 01:26	14 Jan 2104 16:10
Mercury	14 Jan 2104 16:10	4 Feb 2104 19:15
Ketu	4 Feb 2104 19:15	13 Feb 2104 12:02
Venus	13 Feb 2104 12:02	9 Mar 2104 08:36
Sun	9 Mar 2104 08:36	16 Mar 2104 19:34
Moon	16 Mar 2104 19:34	29 Mar 2104 05:51

Mars / Rahu		
Pratyantar	Start	End
Rahu	29 Mar 2104 05:51	25 May 2104 18:28
Jupiter	25 May 2104 18:28	15 Jul 2104 21:41
Saturn	15 Jul 2104 21:41	14 Sep 2104 15:00
Mercury	14 Sep 2104 15:00	7 Nov 2104 22:55
Ketu	7 Nov 2104 22:55	30 Nov 2104 07:49
Venus	30 Nov 2104 07:49	2 Feb 2105 05:51
Sun	2 Feb 2105 05:51	21 Feb 2105 10:03
Moon	21 Feb 2105 10:03	25 Mar 2105 09:03
Mars	25 Mar 2105 09:03	16 Apr 2105 17:58

Mars / Jupiter		
Pratyantar	Start	End
Jupiter	16 Apr 2105 17:58	1 Jun 2105 04:49
Saturn	1 Jun 2105 04:49	25 Jul 2105 04:13
Mercury	25 Jul 2105 04:13	11 Sep 2105 11:15
Ketu	11 Sep 2105 11:15	1 Oct 2105 08:30
Venus	1 Oct 2105 08:30	27 Nov 2105 04:04
Sun	27 Nov 2105 04:04	14 Dec 2105 05:09
Moon	14 Dec 2105 05:09	11 Jan 2106 14:56
Mars	11 Jan 2106 14:56	31 Jan 2106 12:11
Rahu	31 Jan 2106 12:11	23 Mar 2106 15:24

Mars / Saturn		
Pratyantar	Start	End
Saturn	23 Mar 2106 15:24	26 May 2106 17:41
Mercury	26 May 2106 17:41	23 Jul 2106 02:02
Ketu	23 Jul 2106 02:02	15 Aug 2106 16:46
Venus	15 Aug 2106 16:46	22 Oct 2106 04:00
Sun	22 Oct 2106 04:00	11 Nov 2106 09:47
Moon	11 Nov 2106 09:47	15 Dec 2106 03:24
Mars	15 Dec 2106 03:24	7 Jan 2107 18:08
Rahu	7 Jan 2107 18:08	9 Mar 2107 11:27
Jupiter	9 Mar 2107 11:27	2 May 2107 10:51

Vimshottari timeline

Example A · Asia/Kolkata · Mahadasha / Antardasha, followed by Pratyantar periods

Mars / Mercury		
Pratyantar	Start	End
Mercury	2 May 2107 10:51	22 Jun 2107 18:19
Ketu	22 Jun 2107 18:19	13 Jul 2107 21:24
Venus	13 Jul 2107 21:24	12 Sep 2107 06:12
Sun	12 Sep 2107 06:12	30 Sep 2107 08:50
Moon	30 Sep 2107 08:50	30 Oct 2107 13:14
Mars	30 Oct 2107 13:14	20 Nov 2107 16:19
Rahu	20 Nov 2107 16:19	14 Jan 2108 00:14
Jupiter	14 Jan 2108 00:14	2 Mar 2108 07:16
Saturn	2 Mar 2108 07:16	28 Apr 2108 15:37

Mars / Ketu		
Pratyantar	Start	End
Ketu	28 Apr 2108 15:37	7 May 2108 08:25
Venus	7 May 2108 08:25	1 Jun 2108 04:59
Sun	1 Jun 2108 04:59	8 Jun 2108 15:57
Moon	8 Jun 2108 15:57	21 Jun 2108 02:14
Mars	21 Jun 2108 02:14	29 Jun 2108 19:02
Rahu	29 Jun 2108 19:02	22 Jul 2108 03:56
Jupiter	22 Jul 2108 03:56	11 Aug 2108 01:11
Saturn	11 Aug 2108 01:11	3 Sep 2108 15:55
Mercury	3 Sep 2108 15:55	24 Sep 2108 19:00

Mars / Venus		
Pratyantar	Start	End
Venus	24 Sep 2108 19:00	4 Dec 2108 19:28
Sun	4 Dec 2108 19:28	26 Dec 2108 02:48
Moon	26 Dec 2108 02:48	30 Jan 2109 15:02
Mars	30 Jan 2109 15:02	24 Feb 2109 11:36
Rahu	24 Feb 2109 11:36	29 Apr 2109 09:37
Jupiter	29 Apr 2109 09:37	25 Jun 2109 05:11
Saturn	25 Jun 2109 05:11	31 Aug 2109 16:26
Mercury	31 Aug 2109 16:26	31 Oct 2109 01:13
Ketu	31 Oct 2109 01:13	24 Nov 2109 21:47

Mars / Sun		
Pratyantar	Start	End
Sun	24 Nov 2109 21:47	1 Dec 2109 07:11
Moon	1 Dec 2109 07:11	11 Dec 2109 22:51
Mars	11 Dec 2109 22:51	19 Dec 2109 09:50
Rahu	19 Dec 2109 09:50	1 Jan 2110 11:54

Yogini timeline



Example A · Asia/Kolkata

The major periods below give you an overview. The following pages show each subperiod in chronological order, with exact local start and end times.

Active when prepared: Dhanya / Bhramari

Next transition: 27 Oct 2026 20:13.

Major period	Start	End	Major period	Start	End
Pingala	1 Jan 1990 09:30	29 Mar 1990 01:18	Sankata	28 Mar 2051 20:19	28 Mar 2059 18:53
Dhanya	29 Mar 1990 01:18	28 Mar 1993 18:46	Mangala	28 Mar 2059 18:53	28 Mar 2060 00:42
Bhramari	28 Mar 1993 18:46	28 Mar 1997 18:02	Pingala	28 Mar 2060 00:42	28 Mar 2062 12:20
Bhadrika	28 Mar 1997 18:02	28 Mar 2002 23:08	Dhanya	28 Mar 2062 12:20	28 Mar 2065 05:48
Ulka	28 Mar 2002 23:08	28 Mar 2008 10:04	Bhramari	28 Mar 2065 05:48	28 Mar 2069 05:05
Siddha	28 Mar 2008 10:04	29 Mar 2015 02:48	Bhadrika	28 Mar 2069 05:05	28 Mar 2074 10:11
Sankata	29 Mar 2015 02:48	29 Mar 2023 01:22	Ulka	28 Mar 2074 10:11	27 Mar 2080 21:06
Mangala	29 Mar 2023 01:22	28 Mar 2024 07:11	Siddha	27 Mar 2080 21:06	28 Mar 2087 13:50
Pingala	28 Mar 2024 07:11	28 Mar 2026 18:49	Sankata	28 Mar 2087 13:50	28 Mar 2095 12:24
Dhanya	28 Mar 2026 18:49	28 Mar 2029 12:17	Mangala	28 Mar 2095 12:24	27 Mar 2096 18:13
Bhramari	28 Mar 2029 12:17	28 Mar 2033 11:34	Pingala	27 Mar 2096 18:13	28 Mar 2098 05:52
Bhadrika	28 Mar 2033 11:34	28 Mar 2038 16:40	Dhanya	28 Mar 2098 05:52	28 Mar 2101 23:19
Ulka	28 Mar 2038 16:40	28 Mar 2044 03:35	Bhramari	28 Mar 2101 23:19	28 Mar 2105 22:36
Siddha	28 Mar 2044 03:35	28 Mar 2051 20:19	Bhadrika	28 Mar 2105 22:36	1 Jan 2110 11:54

Reading the timeline

Intervals include their start and exclude their end. The first period preserves the remaining birth balance. The reporting window is 120 years.

Year length: 365.2425 days. A shaded row identifies the period active when this report was prepared.

Eight Yogini periods repeat in a 36-year cycle.

Yogini timeline

Example A · Asia/Kolkata · Major period, followed by subperiods

Pingala		
Subperiod	Start	End
Sankata	1 Jan 1990 09:30	8 Mar 1990 18:19
Mangala	8 Mar 1990 18:19	29 Mar 1990 01:18

Dhanya		
Subperiod	Start	End
Dhanya	29 Mar 1990 01:18	28 Jun 1990 08:45
Bhramari	28 Jun 1990 08:45	28 Oct 1990 02:42
Bhadrika	28 Oct 1990 02:42	29 Mar 1991 07:07
Ulka	29 Mar 1991 07:07	27 Sep 1991 22:02
Siddha	27 Sep 1991 22:02	27 Apr 1992 23:25
Sankata	27 Apr 1992 23:25	27 Dec 1992 11:18
Mangala	27 Dec 1992 11:18	26 Jan 1993 21:47
Pingala	26 Jan 1993 21:47	28 Mar 1993 18:46

Bhramari		
Subperiod	Start	End
Bhramari	28 Mar 1993 18:46	7 Sep 1993 02:41
Bhadrika	7 Sep 1993 02:41	29 Mar 1994 00:35
Ulka	29 Mar 1994 00:35	27 Nov 1994 12:28
Siddha	27 Nov 1994 12:28	7 Sep 1995 14:19
Sankata	7 Sep 1995 14:19	28 Jul 1996 06:10
Mangala	28 Jul 1996 06:10	6 Sep 1996 20:08
Pingala	6 Sep 1996 20:08	27 Nov 1996 00:06
Dhanya	27 Nov 1996 00:06	28 Mar 1997 18:02

Bhadrika		
Subperiod	Start	End
Bhadrika	28 Mar 1997 18:02	7 Dec 1997 09:25
Ulka	7 Dec 1997 09:25	7 Oct 1998 18:16
Siddha	7 Oct 1998 18:16	27 Sep 1999 20:35
Sankata	27 Sep 1999 20:35	6 Nov 2000 16:23
Mangala	6 Nov 2000 16:23	27 Dec 2000 09:52
Pingala	27 Dec 2000 09:52	7 Apr 2001 20:49
Dhanya	7 Apr 2001 20:49	7 Sep 2001 01:14
Bhramari	7 Sep 2001 01:14	28 Mar 2002 23:08

Ulka		
Subperiod	Start	End
Ulka	28 Mar 2002 23:08	29 Mar 2003 04:58
Siddha	29 Mar 2003 04:58	28 May 2004 07:45
Sankata	28 May 2004 07:45	27 Sep 2005 07:31
Mangala	27 Sep 2005 07:31	27 Nov 2005 04:29
Pingala	27 Nov 2005 04:29	28 Mar 2006 22:25
Dhanya	28 Mar 2006 22:25	27 Sep 2006 13:20
Bhramari	27 Sep 2006 13:20	29 May 2007 01:13
Bhadrika	29 May 2007 01:13	28 Mar 2008 10:04

Siddha		
Subperiod	Start	End
Siddha	28 Mar 2008 10:04	7 Aug 2009 13:19
Sankata	7 Aug 2009 13:19	26 Feb 2011 17:02
Mangala	26 Feb 2011 17:02	8 May 2011 17:30
Pingala	8 May 2011 17:30	27 Sep 2011 18:26
Dhanya	27 Sep 2011 18:26	27 Apr 2012 19:49
Bhramari	27 Apr 2012 19:49	5 Feb 2013 21:41
Bhadrika	5 Feb 2013 21:41	27 Jan 2014 00:01
Ulka	27 Jan 2014 00:01	29 Mar 2015 02:48

Yogini timeline

Example A · Asia/Kolkata · Major period, followed by subperiods

Sankata		
Subperiod	Start	End
Sankata	29 Mar 2015 02:48	6 Jan 2017 10:29
Mangala	6 Jan 2017 10:29	28 Mar 2017 14:26
Pingala	28 Mar 2017 14:26	6 Sep 2017 22:22
Dhanya	6 Sep 2017 22:22	8 May 2018 10:14
Bhramari	8 May 2018 10:14	29 Mar 2019 02:05
Bhadrika	29 Mar 2019 02:05	7 May 2020 21:53
Ulka	7 May 2020 21:53	6 Sep 2021 21:38
Siddha	6 Sep 2021 21:38	29 Mar 2023 01:22

Mangala		
Subperiod	Start	End
Mangala	29 Mar 2023 01:22	8 Apr 2023 04:51
Pingala	8 Apr 2023 04:51	28 Apr 2023 11:51
Dhanya	28 Apr 2023 11:51	28 May 2023 22:20
Bhramari	28 May 2023 22:20	8 Jul 2023 12:19
Bhadrika	8 Jul 2023 12:19	28 Aug 2023 05:47
Ulka	28 Aug 2023 05:47	28 Oct 2023 02:45
Siddha	28 Oct 2023 02:45	7 Jan 2024 03:13
Sankata	7 Jan 2024 03:13	28 Mar 2024 07:11

Pingala		
Subperiod	Start	End
Pingala	28 Mar 2024 07:11	7 May 2024 21:10
Dhanya	7 May 2024 21:10	7 Jul 2024 18:08
Bhramari	7 Jul 2024 18:08	26 Sep 2024 22:05
Bhadrika	26 Sep 2024 22:05	6 Jan 2025 09:02
Ulka	6 Jan 2025 09:02	8 May 2025 02:59
Siddha	8 May 2025 02:59	27 Sep 2025 03:55
Sankata	27 Sep 2025 03:55	8 Mar 2026 11:50
Mangala	8 Mar 2026 11:50	28 Mar 2026 18:49

Dhanya		
Subperiod	Start	End
Dhanya	28 Mar 2026 18:49	28 Jun 2026 02:16
Bhramari	28 Jun 2026 02:16	27 Oct 2026 20:13
Bhadrika	27 Oct 2026 20:13	29 Mar 2027 00:38
Ulka	29 Mar 2027 00:38	27 Sep 2027 15:33
Siddha	27 Sep 2027 15:33	27 Apr 2028 16:57
Sankata	27 Apr 2028 16:57	27 Dec 2028 04:49
Mangala	27 Dec 2028 04:49	26 Jan 2029 15:19
Pingala	26 Jan 2029 15:19	28 Mar 2029 12:17

Bhramari		
Subperiod	Start	End
Bhramari	28 Mar 2029 12:17	6 Sep 2029 20:12
Bhadrika	6 Sep 2029 20:12	28 Mar 2030 18:06
Ulka	28 Mar 2030 18:06	27 Nov 2030 05:59
Siddha	27 Nov 2030 05:59	7 Sep 2031 07:50
Sankata	7 Sep 2031 07:50	27 Jul 2032 23:41
Mangala	27 Jul 2032 23:41	6 Sep 2032 13:40
Pingala	6 Sep 2032 13:40	26 Nov 2032 17:37
Dhanya	26 Nov 2032 17:37	28 Mar 2033 11:34

Bhadrika		
Subperiod	Start	End
Bhadrika	28 Mar 2033 11:34	7 Dec 2033 02:56
Ulka	7 Dec 2033 02:56	7 Oct 2034 11:47
Siddha	7 Oct 2034 11:47	27 Sep 2035 14:07
Sankata	27 Sep 2035 14:07	6 Nov 2036 09:55
Mangala	6 Nov 2036 09:55	27 Dec 2036 03:23
Pingala	27 Dec 2036 03:23	7 Apr 2037 14:20
Dhanya	7 Apr 2037 14:20	6 Sep 2037 18:46
Bhramari	6 Sep 2037 18:46	28 Mar 2038 16:40

Yogini timeline

Example A · Asia/Kolkata · Major period, followed by subperiods

Ulka			Siddha		
Subperiod	Start	End	Subperiod	Start	End
Ulka	28 Mar 2038 16:40	28 Mar 2039 22:29	Siddha	28 Mar 2044 03:35	7 Aug 2045 06:50
Siddha	28 Mar 2039 22:29	28 May 2040 01:16	Sankata	7 Aug 2045 06:50	26 Feb 2047 10:33
Sankata	28 May 2040 01:16	27 Sep 2041 01:02	Mangala	26 Feb 2047 10:33	8 May 2047 11:01
Mangala	27 Sep 2041 01:02	26 Nov 2041 22:00	Pingala	8 May 2047 11:01	27 Sep 2047 11:57
Pingala	26 Nov 2041 22:00	28 Mar 2042 15:56	Dhanya	27 Sep 2047 11:57	27 Apr 2048 13:21
Dhanya	28 Mar 2042 15:56	27 Sep 2042 06:51	Bhramari	27 Apr 2048 13:21	5 Feb 2049 15:12
Bhramari	27 Sep 2042 06:51	28 May 2043 18:44	Bhadrika	5 Feb 2049 15:12	26 Jan 2050 17:32
Bhadrika	28 May 2043 18:44	28 Mar 2044 03:35	Ulka	26 Jan 2050 17:32	28 Mar 2051 20:19

Sankata			Mangala		
Subperiod	Start	End	Subperiod	Start	End
Sankata	28 Mar 2051 20:19	6 Jan 2053 04:00	Mangala	28 Mar 2059 18:53	7 Apr 2059 22:22
Mangala	6 Jan 2053 04:00	28 Mar 2053 07:58	Pingala	7 Apr 2059 22:22	28 Apr 2059 05:22
Pingala	28 Mar 2053 07:58	6 Sep 2053 15:53	Dhanya	28 Apr 2059 05:22	28 May 2059 15:51
Dhanya	6 Sep 2053 15:53	8 May 2054 03:46	Bhramari	28 May 2059 15:51	8 Jul 2059 05:50
Bhramari	8 May 2054 03:46	28 Mar 2055 19:36	Bhadrika	8 Jul 2059 05:50	27 Aug 2059 23:18
Bhadrika	28 Mar 2055 19:36	7 May 2056 15:24	Ulka	27 Aug 2059 23:18	27 Oct 2059 20:16
Ulka	7 May 2056 15:24	6 Sep 2057 15:10	Siddha	27 Oct 2059 20:16	6 Jan 2060 20:44
Siddha	6 Sep 2057 15:10	28 Mar 2059 18:53	Sankata	6 Jan 2060 20:44	28 Mar 2060 00:42

Pingala			Dhanya		
Subperiod	Start	End	Subperiod	Start	End
Pingala	28 Mar 2060 00:42	7 May 2060 14:41	Dhanya	28 Mar 2062 12:20	27 Jun 2062 19:48
Dhanya	7 May 2060 14:41	7 Jul 2060 11:39	Bhramari	27 Jun 2062 19:48	27 Oct 2062 13:44
Bhramari	7 Jul 2060 11:39	26 Sep 2060 15:37	Bhadrika	27 Oct 2062 13:44	28 Mar 2063 18:10
Bhadrika	26 Sep 2060 15:37	6 Jan 2061 02:34	Ulka	28 Mar 2063 18:10	27 Sep 2063 09:04
Ulka	6 Jan 2061 02:34	7 May 2061 20:30	Siddha	27 Sep 2063 09:04	27 Apr 2064 10:28
Siddha	7 May 2061 20:30	26 Sep 2061 21:26	Sankata	27 Apr 2064 10:28	26 Dec 2064 22:21
Sankata	26 Sep 2061 21:26	8 Mar 2062 05:21	Mangala	26 Dec 2064 22:21	26 Jan 2065 08:50
Mangala	8 Mar 2062 05:21	28 Mar 2062 12:20	Pingala	26 Jan 2065 08:50	28 Mar 2065 05:48

Yogini timeline

Example A · Asia/Kolkata · Major period, followed by subperiods

Bhramari		
Subperiod	Start	End
Bhramari	28 Mar 2065 05:48	6 Sep 2065 13:43
Bhadrika	6 Sep 2065 13:43	28 Mar 2066 11:37
Ulka	28 Mar 2066 11:37	26 Nov 2066 23:30
Siddha	26 Nov 2066 23:30	7 Sep 2067 01:22
Sankata	7 Sep 2067 01:22	27 Jul 2068 17:12
Mangala	27 Jul 2068 17:12	6 Sep 2068 07:11
Pingala	6 Sep 2068 07:11	26 Nov 2068 11:08
Dhanya	26 Nov 2068 11:08	28 Mar 2069 05:05

Bhadrika		
Subperiod	Start	End
Bhadrika	28 Mar 2069 05:05	6 Dec 2069 20:27
Ulka	6 Dec 2069 20:27	7 Oct 2070 05:18
Siddha	7 Oct 2070 05:18	27 Sep 2071 07:38
Sankata	27 Sep 2071 07:38	6 Nov 2072 03:26
Mangala	6 Nov 2072 03:26	26 Dec 2072 20:54
Pingala	26 Dec 2072 20:54	7 Apr 2073 07:51
Dhanya	7 Apr 2073 07:51	6 Sep 2073 12:17
Bhramari	6 Sep 2073 12:17	28 Mar 2074 10:11

Ulka		
Subperiod	Start	End
Ulka	28 Mar 2074 10:11	28 Mar 2075 16:00
Siddha	28 Mar 2075 16:00	27 May 2076 18:47
Sankata	27 May 2076 18:47	26 Sep 2077 18:33
Mangala	26 Sep 2077 18:33	26 Nov 2077 15:31
Pingala	26 Nov 2077 15:31	28 Mar 2078 09:28
Dhanya	28 Mar 2078 09:28	27 Sep 2078 00:22
Bhramari	27 Sep 2078 00:22	28 May 2079 12:15
Bhadrika	28 May 2079 12:15	27 Mar 2080 21:06

Siddha		
Subperiod	Start	End
Siddha	27 Mar 2080 21:06	7 Aug 2081 00:21
Sankata	7 Aug 2081 00:21	26 Feb 2083 04:04
Mangala	26 Feb 2083 04:04	8 May 2083 04:32
Pingala	8 May 2083 04:32	27 Sep 2083 05:28
Dhanya	27 Sep 2083 05:28	27 Apr 2084 06:52
Bhramari	27 Apr 2084 06:52	5 Feb 2085 08:43
Bhadrika	5 Feb 2085 08:43	26 Jan 2086 11:03
Ulka	26 Jan 2086 11:03	28 Mar 2087 13:50

Sankata		
Subperiod	Start	End
Sankata	28 Mar 2087 13:50	5 Jan 2089 21:31
Mangala	5 Jan 2089 21:31	28 Mar 2089 01:29
Pingala	28 Mar 2089 01:29	6 Sep 2089 09:24
Dhanya	6 Sep 2089 09:24	7 May 2090 21:17
Bhramari	7 May 2090 21:17	28 Mar 2091 13:07
Bhadrika	28 Mar 2091 13:07	7 May 2092 08:55
Ulka	7 May 2092 08:55	6 Sep 2093 08:41
Siddha	6 Sep 2093 08:41	28 Mar 2095 12:24

Mangala		
Subperiod	Start	End
Mangala	28 Mar 2095 12:24	7 Apr 2095 15:54
Pingala	7 Apr 2095 15:54	27 Apr 2095 22:53
Dhanya	27 Apr 2095 22:53	28 May 2095 09:22
Bhramari	28 May 2095 09:22	7 Jul 2095 23:21
Bhadrika	7 Jul 2095 23:21	27 Aug 2095 16:49
Ulka	27 Aug 2095 16:49	27 Oct 2095 13:48
Siddha	27 Oct 2095 13:48	6 Jan 2096 14:16
Sankata	6 Jan 2096 14:16	27 Mar 2096 18:13

Yogini timeline

Example A · Asia/Kolkata · Major period, followed by subperiods

Pingala		
Subperiod	Start	End
Pingala	27 Mar 2096 18:13	7 May 2096 08:12
Dhanya	7 May 2096 08:12	7 Jul 2096 05:10
Bhramari	7 Jul 2096 05:10	26 Sep 2096 09:08
Bhadrika	26 Sep 2096 09:08	5 Jan 2097 20:05
Ulka	5 Jan 2097 20:05	7 May 2097 14:01
Siddha	7 May 2097 14:01	26 Sep 2097 14:57
Sankata	26 Sep 2097 14:57	7 Mar 2098 22:52
Mangala	7 Mar 2098 22:52	28 Mar 2098 05:52

Dhanya		
Subperiod	Start	End
Dhanya	28 Mar 2098 05:52	27 Jun 2098 13:19
Bhramari	27 Jun 2098 13:19	27 Oct 2098 07:15
Bhadrika	27 Oct 2098 07:15	28 Mar 2099 11:41
Ulka	28 Mar 2099 11:41	27 Sep 2099 02:35
Siddha	27 Sep 2099 02:35	28 Apr 2100 03:59
Sankata	28 Apr 2100 03:59	27 Dec 2100 15:52
Mangala	27 Dec 2100 15:52	27 Jan 2101 02:21
Pingala	27 Jan 2101 02:21	28 Mar 2101 23:19

Bhramari		
Subperiod	Start	End
Bhramari	28 Mar 2101 23:19	7 Sep 2101 07:14
Bhadrika	7 Sep 2101 07:14	29 Mar 2102 05:08
Ulka	29 Mar 2102 05:08	27 Nov 2102 17:01
Siddha	27 Nov 2102 17:01	7 Sep 2103 18:53
Sankata	7 Sep 2103 18:53	28 Jul 2104 10:43
Mangala	28 Jul 2104 10:43	7 Sep 2104 00:42
Pingala	7 Sep 2104 00:42	27 Nov 2104 04:40
Dhanya	27 Nov 2104 04:40	28 Mar 2105 22:36

Bhadrika		
Subperiod	Start	End
Bhadrika	28 Mar 2105 22:36	7 Dec 2105 13:58
Ulka	7 Dec 2105 13:58	7 Oct 2106 22:49
Siddha	7 Oct 2106 22:49	28 Sep 2107 01:09
Sankata	28 Sep 2107 01:09	6 Nov 2108 20:57
Mangala	6 Nov 2108 20:57	27 Dec 2108 14:25
Pingala	27 Dec 2108 14:25	8 Apr 2109 01:22
Dhanya	8 Apr 2109 01:22	7 Sep 2109 05:48
Bhramari	7 Sep 2109 05:48	1 Jan 2110 11:54

Example B



15 June 1992 · 16:45:00 · Asia/Kolkata
Mumbai, India · 19.076, 72.8777

Moon sign	Nakshatra	Ascendant
Sagittarius	Mula	Libra

The diagrams show whole-sign houses. Selected bhava positions appear in a separate table. R indicates retrograde motion.

D1 · Rashi

Pisces	Aries Ma	Taurus	Gemini Su · Me · Ve · KeR
Aquarius	 D1 Rashi		Cancer
Capricorn SaR			Leo Ju
Sagittarius Mo · RaR	Scorpio	Libra · Asc	Virgo

D9 · Navamsa

Pisces Me	Aries	Taurus Mo	Gemini · Asc Ma · RaR
Aquarius	 D9 Navamsa		Cancer
Capricorn			Leo Ju · SaR
Sagittarius KeR	Scorpio	Libra Su · Ve	Virgo

Panchang at birth				
Tithi	Yoga	Karana	Civil weekday	Sunrise-based vara lord
Krishna 1	Shubha	Balava	Monday	Moon

True Chitra (apparent Spica) · Whole-sign houses · True node
Engine de440s-natal-2026.4 · True Chitra (apparent Spica) 23.743528°.
Birth instant in UTC: 1992-06-15T11:15:00+00:00

Planetary positions

Example B

Planet	Sign	Degree	Nakshatra	Pada
Sun	Gemini	0.8495°	Mrigashirsha	3
Moon	Sagittarius	3.9039°	Mula	2
Mercury	Gemini	17.3665°	Ardra	4
Venus	Gemini	1.3368°	Mrigashirsha	3
Mars	Aries	6.8502°	Ashvini	3
Jupiter	Leo	13.8533°	Purva Phalguni	1
Saturn R	Capricorn	24.4870°	Dhanishta	1
Rahu R	Sagittarius	6.9100°	Mula	3
Ketu R	Gemini	6.9100°	Ardra	1

Planet conditions

Planet	Rashi house	Bhava	Dignity	Age state	Combust	Vargottama
Sun	9	9	Other sign	Bala	-	No
Moon	3	3	Other sign	Bala	No	No
Mercury	9	9	Own sign	Yuva	No	No
Venus	9	9	Other sign	Bala	Yes	No
Mars	7	7	moolatrikona	Kumara	No	No
Jupiter	11	11	Other sign	Yuva	No	Yes
Saturn	4	4	Own sign	Bala	No	No
Rahu	3	3	-	Kumara	-	No
Ketu	9	9	-	Kumara	-	No

Combustion uses longitudinal solar separation with planet-specific orbs; nodes have no dignity or combustion classification. Vargottama means the same D1 and D9 sign.

Houses & divisional charts

Example B

Selected bhava placements and lords

House	Sign	Lord	Lord's rashi house	Occupants
1	Libra	Venus	9	-
2	Scorpio	Mars	7	-
3	Sagittarius	Jupiter	11	Moon, Rahu
4	Capricorn	Saturn	4	Saturn
5	Aquarius	Saturn	4	-
6	Pisces	Jupiter	11	-
7	Aries	Mars	7	Mars
8	Taurus	Venus	9	-
9	Gemini	Mercury	9	Sun, Mercury, Venus, Ketu
10	Cancer	Moon	3	-
11	Leo	Sun	9	Jupiter
12	Virgo	Mercury	9	-

Divisional placements

Signs are numbered 1-12 below. D30 uses unequal Parashari portions; D60 counts half-degree placements forward from the natal sign (BPHS 6.33). Fine divisions require precise birth times.

Division	Asc	Su	Mo	Me	Ve	Ma	Ju	Sa	Ra	Ke
D1	7	3	9	3	3	1	5	10	9	3
D2	4	5	5	4	5	5	5	5	5	5
D3	3	3	9	7	3	1	9	6	9	3
D4	4	3	9	9	3	1	8	7	9	3
D7	1	3	9	7	3	2	8	9	10	4
D9	3	7	2	12	7	3	5	5	3	9
D10	4	3	10	8	3	3	9	2	11	5
D12	6	3	10	9	3	3	10	7	11	5
D16	3	9	11	6	9	4	12	2	12	12
D20	7	5	7	4	5	5	6	5	9	9
D24	3	5	8	6	6	10	4	11	10	10
D27	8	7	4	10	8	7	1	2	7	1
D30	7	1	1	9	1	11	9	10	11	11
D40	2	2	6	12	2	10	7	3	10	10
D45	6	10	2	11	11	11	1	1	7	7
D60	2	4	4	1	5	2	8	10	10	4

1 Aries · 2 Taurus · 3 Gemini · 4 Cancer · 5 Leo · 6 Virgo · 7 Libra · 8 Scorpio · 9 Sagittarius · 10 Capricorn · 11 Aquarius · 12 Pisces

Aspects & yoga formations

Example B

Planetary aspects

Whole-sign directed aspects, with no node aspects. Angular deviation is descriptive, not a strength score.

From	To	House distance	Deviation
Sun	Moon	7	3.05°
Sun	Rahu	7	6.06°
Moon	Sun	7	3.05°
Moon	Mercury	7	13.46°
Moon	Venus	7	2.57°
Moon	Ketu	7	3.01°
Mercury	Moon	7	13.46°
Mercury	Rahu	7	10.46°
Venus	Moon	7	2.57°
Venus	Rahu	7	5.57°
Jupiter	Moon	5	9.95°
Jupiter	Mars	9	7.00°
Jupiter	Rahu	5	6.94°

Sign aspects

Aries	Leo, Scorpio, Aquarius	Libra	Taurus, Leo, Aquarius
Taurus	Cancer, Libra, Capricorn	Scorpio	Aries, Cancer, Capricorn
Gemini	Virgo, Sagittarius, Pisces	Sagittarius	Gemini, Virgo, Pisces
Cancer	Taurus, Scorpio, Aquarius	Capricorn	Taurus, Leo, Scorpio
Leo	Aries, Libra, Capricorn	Aquarius	Aries, Cancer, Libra
Virgo	Gemini, Sagittarius, Pisces	Pisces	Gemini, Virgo, Sagittarius

Yoga formations

Seventeen enumerated formations are checked. Combustion/debilitation cautions are separate; a formation does not guarantee an outcome.

Ruchaka: Mars

Mars in Aries, Scorpio or Capricorn and a quadrant from the ascendant.

Sasa: Saturn

Saturn in Capricorn, Aquarius or Libra and a quadrant from the ascendant.

Sunapha: Moon, Saturn

At least one of Mars, Mercury, Jupiter, Venus or Saturn in the second sign from the Moon.

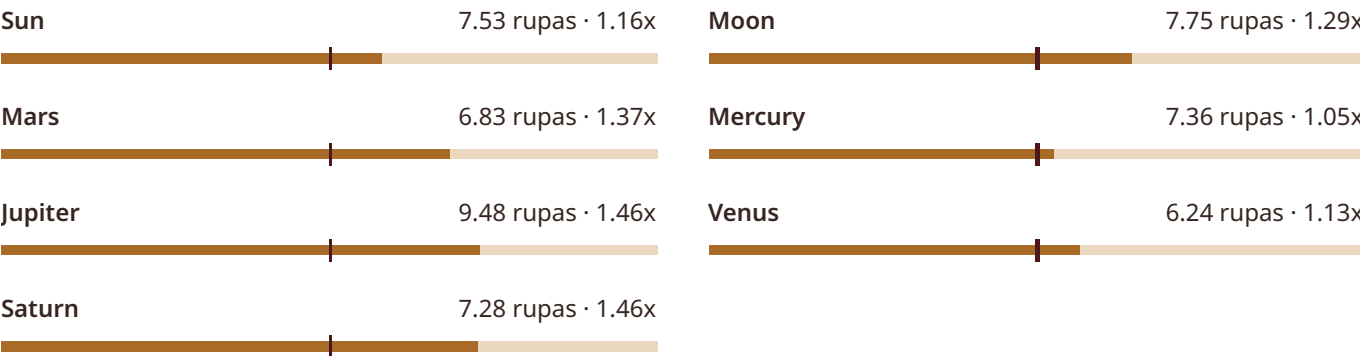
Planetary strengths



Example B

Shadbala

Six measures in virupas; 60 virupas equal one rupa. The ratio compares the total with the traditional minimum reference. Motion classes use apparent daily speed; planetary war uses the greater sidereal longitude.



Each marker shows the traditional minimum (1x). All bars share the same scale; these are strength ratios, not percentages or predictions.

Planet	Position	Direction	Time	Motion	Natural	Aspect	Total	Ratio
Sun	171.05	40.44	114.75	59.28	60.00	6.19	451.71	1.16x
Moon	85.30	41.46	214.21	58.98	51.43	13.85	465.23	1.29x
Mars	287.05	22.44	66.78	7.50	17.14	8.75	409.66	1.37x
Mercury	172.79	16.53	177.50	45.00	25.71	3.84	441.37	1.05x
Jupiter	241.05	35.36	259.64	7.50	34.29	-8.88	568.95	1.46x
Venus	140.55	19.40	157.78	7.50	42.86	6.43	374.53	1.13x
Saturn	191.50	28.90	130.88	60.00	8.57	16.77	436.62	1.46x

Inside the six strengths

Example B

Sun · 7.53 rupas

Reference: 390 virupas · Motion class: Ayana

Exaltation distance: 43.05 · Odd/even sign: 30.00 · House position: 15.00 · Drekkana: 15.00

Seven-division dignity: D1 4.00 · D2 30.00 · D3 4.00 · D7 4.00 · D9 2.00 · D12 4.00 · D30 20.00

Day / night 39.46 · Lunar phase 1.02 · Day / night thirds 0.00 · Year lord 15.00 · Month lord 0.00 · Day lord 0.00 · Hour lord 0.00 · Ayana 59.28 · Planetary war 0.00

Aspect contributions: Moon 13.47 · Mars -3.00 · Mercury 0.00 · Jupiter 1.63 · Venus 0.00 · Saturn -5.91

Moon · 7.75 rupas

Reference: 360 virupas · Motion class: Paksha

Exaltation distance: 10.30 · Odd/even sign: 15.00 · House position: 15.00 · Drekkana: 0.00

Seven-division dignity: D1 4.00 · D2 10.00 · D3 4.00 · D7 4.00 · D9 4.00 · D12 15.00 · D30 4.00

Day / night 20.54 · Lunar phase 58.98 · Day / night thirds 0.00 · Year lord 0.00 · Month lord 30.00 · Day lord 45.00 · Hour lord 0.00 · Ayana 59.69 · Planetary war 0.00

Aspect contributions: Sun -14.62 · Mars -8.24 · Mercury 8.27 · Jupiter 13.76 · Venus 14.68 · Saturn 0.00

Mars · 6.83 rupas

Reference: 300 virupas · Motion class: Sama

Exaltation distance: 37.05 · Odd/even sign: 30.00 · House position: 60.00 · Drekkana: 15.00

Seven-division dignity: D1 45.00 · D2 20.00 · D3 30.00 · D7 15.00 · D9 10.00 · D12 10.00 · D30 15.00

Day / night 20.54 · Lunar phase 1.02 · Day / night thirds 0.00 · Year lord 0.00 · Month lord 0.00 · Day lord 0.00 · Hour lord 0.00 · Ayana 45.22 · Planetary war 0.00

Aspect contributions: Sun 0.00 · Moon 6.76 · Mercury 1.31 · Jupiter 14.12 · Venus 0.00 · Saturn -13.45

Mercury · 7.36 rupas

Reference: 420 virupas · Motion class: Chara

Exaltation distance: 30.79 · Odd/even sign: 15.00 · House position: 15.00 · Drekkana: 15.00

Seven-division dignity: D1 30.00 · D2 2.00 · D3 10.00 · D7 10.00 · D9 15.00 · D12 15.00 · D30 15.00

Day / night 60.00 · Lunar phase 58.98 · Day / night thirds 0.00 · Year lord 0.00 · Month lord 0.00 · Day lord 0.00 · Hour lord 0.00 · Ayana 58.52 · Planetary war 0.00

Aspect contributions: Sun 0.00 · Moon 13.32 · Mars -7.69 · Jupiter 0.00 · Venus 0.00 · Saturn -1.78

Jupiter · 9.48 rupas

Reference: 390 virupas · Motion class: Sama

Exaltation distance: 47.05 · Odd/even sign: 30.00 · House position: 30.00 · Drekkana: 0.00

Seven-division dignity: D1 20.00 · D2 20.00 · D3 30.00 · D7 10.00 · D9 20.00 · D12 4.00 · D30 30.00

Day / night 39.46 · Lunar phase 58.98 · Day / night thirds 60.00 · Year lord 0.00 · Month lord 0.00 · Day lord 0.00 · Hour lord 60.00 · Ayana 41.20 · Planetary war 0.00

Aspect contributions: Sun -7.00 · Moon 6.26 · Mars -5.75 · Mercury 3.31 · Venus 6.88 · Saturn -12.58

Venus · 6.24 rupas

Reference: 330 virupas · Motion class: Sama

Exaltation distance: 38.55 · Odd/even sign: 0.00 · House position: 15.00 · Drekkana: 0.00

Seven-division dignity: D1 10.00 · D2 2.00 · D3 10.00 · D7 10.00 · D9 30.00 · D12 10.00 · D30 15.00

Day / night 39.46 · Lunar phase 58.98 · Day / night thirds 0.00 · Year lord 0.00 · Month lord 0.00 · Day lord 0.00 · Hour lord 0.00 · Ayana 59.34 · Planetary war 0.00

Aspect contributions: Sun 0.00 · Moon 13.72 · Mars -3.06 · Mercury 0.00 · Jupiter 1.56 · Saturn -5.79

Saturn · 7.28 rupas

Reference: 300 virupas · Motion class: Vakra

Exaltation distance: 28.50 · Odd/even sign: 15.00 · House position: 60.00 · Drekkana: 0.00

Seven-division dignity: D1 30.00 · D2 2.00 · D3 10.00 · D7 4.00 · D9 2.00 · D12 10.00 · D30 30.00

Day / night 20.54 · Lunar phase 1.02 · Day / night thirds 60.00 · Year lord 0.00 · Month lord 0.00 · Day lord 0.00 · Hour lord 0.00 · Ayana 49.32 · Planetary war 0.00

Aspect contributions: Sun -8.30 · Moon 2.57 · Mars -1.55 · Mercury 10.36 · Jupiter 5.32 · Venus 8.36

House & sign strengths



Example B

Core Bhavabala

BPHS 27.26-29: lord Shadbala, directional strength and directed aspects at the house middle, using fixed natural benefics. Later occupancy/rising-type adjustments are outside this named profile.

House	Lord	Lord strength	Direction	Aspects	Total	Rupas
1	Venus	374.53	55.74	31.66	461.92	7.70
2	Mars	409.66	5.74	41.98	457.37	7.62
3	Jupiter	568.95	14.85	134.80	718.59	11.98
4	Saturn	436.62	55.15	59.31	551.08	9.18
5	Saturn	436.62	24.26	119.85	580.73	9.68
6	Jupiter	568.95	44.85	76.86	690.66	11.51
7	Mars	409.66	25.15	65.90	500.71	8.35
8	Venus	374.53	35.15	13.88	423.56	7.06
9	Mercury	441.37	15.74	4.44	461.55	7.69
10	Moon	465.23	34.26	-13.42	486.07	8.10
11	Sun	451.71	54.85	5.36	511.92	8.53
12	Mercury	441.37	45.74	43.67	530.78	8.85

Ashtakavarga

Raw Bhinna and Sarva totals. Columns 1-12 run from Aries to Pisces. Reductions below do not change these raw values.

Planet	1	2	3	4	5	6	7	8	9	10	11	12	Total
Sun	5	4	2	4	3	4	4	4	5	5	5	3	48
Moon	3	4	5	1	7	5	3	3	5	3	4	6	49
Mars	5	4	1	4	4	1	6	5	1	4	2	2	39
Mercury	5	5	3	6	4	3	7	5	1	6	5	4	54
Jupiter	6	3	6	5	4	3	6	5	2	4	6	6	56
Venus	6	4	4	3	5	3	5	4	4	4	5	5	52
Saturn	3	4	4	3	2	2	2	3	3	5	3	5	39
Combined	33	28	25	26	29	21	33	29	21	31	30	31	337

Reductions and pindas

Example B

Trikona then Ekadhipatya reductions. Occupancy uses seven classical planets. An equal occupied/empty pair is unchanged in this convention. These reductions leave the raw Bhinna and Sarva totals unchanged.

Planet	Reduction	1	2	3	4	5	6	7	8	9	10	11	12
Sun	Trikona	2	0	0	1	0	0	2	1	2	1	3	0
Sun	Ekadhipatya	2	0	0	1	0	0	2	0	2	1	1	0
Moon	Trikona	0	1	2	0	4	2	0	2	2	0	1	5
Moon	Ekadhipatya	0	1	2	0	4	2	0	2	2	0	1	2
Mars	Trikona	4	3	0	2	3	0	5	3	0	3	1	0
Mars	Ekadhipatya	4	3	0	2	3	0	3	0	0	3	0	0
Mercury	Trikona	4	2	0	2	3	0	4	1	0	3	2	0
Mercury	Ekadhipatya	4	2	0	2	3	0	2	0	0	3	0	0
Jupiter	Trikona	4	0	0	0	2	0	0	0	0	1	0	1
Jupiter	Ekadhipatya	4	0	0	0	2	0	0	0	0	1	0	1
Venus	Trikona	2	1	0	0	1	0	1	1	0	1	1	2
Venus	Ekadhipatya	2	0	0	0	1	0	0	0	0	1	1	2
Saturn	Trikona	1	2	2	0	0	0	0	0	1	3	1	2
Saturn	Ekadhipatya	1	2	2	0	0	0	0	0	1	3	0	1

Pinda totals

The sign-weighted and planet-weighted sums form the Sodhya pinda.

Planet	Rashi pinda	Graha pinda	Sodhya pinda
Sun	66	31	97
Moon	147	84	231
Mars	132	77	209
Mercury	115	77	192
Jupiter	65	57	122
Venus	64	31	95
Saturn	79	62	141

Prastara contributions

Example B

Sun

Reference	1	2	3	4	5	6	7	8	9	10	11	12	Total
Sun	1	0	1	1	0	1	0	0	1	1	1	1	8
Moon	0	1	0	0	0	1	1	0	0	0	1	0	4
Mars	1	1	0	1	0	0	1	1	1	1	1	0	8
Mercury	1	1	0	0	1	0	1	1	0	0	1	1	7
Jupiter	1	0	1	0	0	0	0	0	1	1	0	0	4
Venus	0	1	0	0	0	0	0	1	1	0	0	0	3
Saturn	1	0	0	1	1	1	1	1	0	1	1	0	8
Ascendant	0	0	0	1	1	1	0	0	1	1	0	1	6

Moon

Reference	1	2	3	4	5	6	7	8	9	10	11	12	Total
Sun	1	0	0	0	1	0	0	1	1	1	0	1	6
Moon	0	1	1	0	1	1	1	0	1	0	1	0	7
Mars	0	1	1	0	1	1	0	0	0	1	1	0	6
Mercury	1	0	1	0	1	1	1	0	1	1	0	1	8
Jupiter	0	1	1	0	1	1	0	1	0	0	1	1	7
Venus	1	0	0	0	1	1	1	0	1	0	1	1	7
Saturn	0	1	1	0	0	0	0	1	0	0	0	1	4
Ascendant	0	0	0	1	1	0	0	0	1	0	0	1	4

Mars

Reference	1	2	3	4	5	6	7	8	9	10	11	12	Total
Sun	1	0	0	0	1	0	1	1	0	0	0	1	5
Moon	0	1	0	0	0	0	1	0	0	0	1	0	3
Mars	1	1	0	1	0	0	1	1	0	1	1	0	7
Mercury	1	0	0	0	1	0	1	1	0	0	0	0	4
Jupiter	0	1	1	1	0	0	0	0	0	1	0	0	4
Venus	1	1	0	0	0	0	0	1	0	1	0	0	4
Saturn	1	0	0	1	1	1	1	1	0	1	0	0	7
Ascendant	0	0	0	1	1	0	1	0	1	0	0	1	5

Mercury

Reference	1	2	3	4	5	6	7	8	9	10	11	12	Total
Sun	1	1	0	0	0	0	1	1	0	0	1	0	5
Moon	0	1	0	1	0	1	1	0	0	1	0	1	6
Mars	1	1	0	1	0	0	1	1	1	1	1	0	8
Mercury	1	1	1	0	1	0	1	1	0	0	1	1	8
Jupiter	0	0	1	1	0	0	0	0	0	1	0	1	4
Venus	1	0	1	1	1	1	1	0	0	1	1	0	8
Saturn	1	0	0	1	1	1	1	1	0	1	1	0	8
Ascendant	0	1	0	1	1	0	1	1	0	1	0	1	7

Jupiter

Reference	1	2	3	4	5	6	7	8	9	10	11	12	Total
Sun	1	0	1	1	1	1	0	0	1	1	1	1	9
Moon	1	0	1	0	1	0	1	0	0	1	0	0	5
Mars	1	1	0	1	0	0	1	1	0	1	1	0	7
Mercury	1	0	1	1	0	1	1	1	0	0	1	1	8
Jupiter	0	1	1	0	1	1	1	1	0	0	1	1	8
Venus	1	0	0	1	0	0	1	1	0	0	1	1	6
Saturn	0	1	1	0	0	0	0	0	1	0	0	1	4
Ascendant	1	0	1	1	1	0	1	1	0	1	1	1	9

Venus

Reference	1	2	3	4	5	6	7	8	9	10	11	12	Total
Sun	1	1	0	0	0	0	0	0	0	1	0	0	3
Moon	1	0	0	1	1	0	1	1	1	1	1	1	9
Mars	0	0	1	1	0	1	0	0	1	0	1	1	6
Mercury	1	0	0	0	1	0	1	1	0	0	1	0	5
Jupiter	1	1	1	0	0	0	0	0	1	0	0	1	5
Venus	1	0	1	1	1	1	1	0	0	1	1	1	9
Saturn	1	1	0	0	1	1	1	1	0	0	0	1	7
Ascendant	0	1	1	0	1	0	1	1	1	1	1	0	8

Saturn

Reference	1	2	3	4	5	6	7	8	9	10	11	12	Total
Sun	1	0	1	1	0	1	0	0	1	1	0	1	7
Moon	0	1	0	0	0	0	1	0	0	0	1	0	3
Mars	0	0	1	0	1	1	0	0	0	1	1	1	6
Mercury	1	1	0	0	0	0	0	1	0	1	1	1	6
Jupiter	0	0	1	1	0	0	0	0	1	1	0	0	4
Venus	1	1	0	0	0	0	0	1	0	0	0	0	3
Saturn	0	1	1	0	0	0	0	1	0	0	0	1	4
Ascendant	0	0	0	1	1	0	1	0	1	1	0	1	6

Vimshottari timeline



Example B · Asia/Kolkata

The major periods below give you an overview. The following pages show each subperiod in chronological order, with exact local start and end times.

Active when prepared: Moon / Jupiter / Mercury

Next transition: 25 Nov 2026 10:20.

Major period	Start	End
Ketu	15 Jun 1992 16:45	28 May 1997 19:21
Venus	28 May 1997 19:21	28 May 2017 15:45
Sun	28 May 2017 15:45	29 May 2023 02:40
Moon	29 May 2023 02:40	28 May 2033 12:52
Mars	28 May 2033 12:52	28 May 2040 05:37
Rahu	28 May 2040 05:37	28 May 2058 14:22
Jupiter	28 May 2058 14:22	28 May 2074 11:29
Saturn	28 May 2074 11:29	28 May 2093 02:04
Mercury	28 May 2093 02:04	29 May 2110 05:01
Ketu	29 May 2110 05:01	15 Jun 2112 19:09

Reading the timeline

Intervals include their start and exclude their end. The first period preserves the remaining birth balance. The reporting window is 120 years.

Year length: 365.2425 days. A shaded row identifies the period active when this report was prepared.

Vimshottari timeline

Example B · Asia/Kolkata · Mahadasha / Antardasha, followed by Pratyantar periods

Ketu / Moon		
Pratyantar	Start	End
Rahu	15 Jun 1992 16:45	2 Jul 1992 08:13
Jupiter	2 Jul 1992 08:13	30 Jul 1992 18:00
Saturn	30 Jul 1992 18:00	2 Sep 1992 11:38
Mercury	2 Sep 1992 11:38	2 Oct 1992 16:01
Ketu	2 Oct 1992 16:01	15 Oct 1992 02:18
Venus	15 Oct 1992 02:18	19 Nov 1992 14:32
Sun	19 Nov 1992 14:32	30 Nov 1992 06:13

Ketu / Mars		
Pratyantar	Start	End
Mars	30 Nov 1992 06:13	8 Dec 1992 23:00
Rahu	8 Dec 1992 23:00	31 Dec 1992 07:55
Jupiter	31 Dec 1992 07:55	20 Jan 1993 05:10
Saturn	20 Jan 1993 05:10	12 Feb 1993 19:54
Mercury	12 Feb 1993 19:54	5 Mar 1993 22:58
Ketu	5 Mar 1993 22:58	14 Mar 1993 15:46
Venus	14 Mar 1993 15:46	8 Apr 1993 12:20
Sun	8 Apr 1993 12:20	15 Apr 1993 23:18
Moon	15 Apr 1993 23:18	28 Apr 1993 09:35

Ketu / Rahu		
Pratyantar	Start	End
Rahu	28 Apr 1993 09:35	24 Jun 1993 22:12
Jupiter	24 Jun 1993 22:12	15 Aug 1993 01:25
Saturn	15 Aug 1993 01:25	14 Oct 1993 18:44
Mercury	14 Oct 1993 18:44	8 Dec 1993 02:39
Ketu	8 Dec 1993 02:39	30 Dec 1993 11:33
Venus	30 Dec 1993 11:33	4 Mar 1994 09:34
Sun	4 Mar 1994 09:34	23 Mar 1994 13:47
Moon	23 Mar 1994 13:47	24 Apr 1994 12:47
Mars	24 Apr 1994 12:47	16 May 1994 21:42

Ketu / Jupiter		
Pratyantar	Start	End
Jupiter	16 May 1994 21:42	1 Jul 1994 08:33
Saturn	1 Jul 1994 08:33	24 Aug 1994 07:57
Mercury	24 Aug 1994 07:57	11 Oct 1994 14:59
Ketu	11 Oct 1994 14:59	31 Oct 1994 12:14
Venus	31 Oct 1994 12:14	27 Dec 1994 07:48
Sun	27 Dec 1994 07:48	13 Jan 1995 08:53
Moon	13 Jan 1995 08:53	10 Feb 1995 18:40
Mars	10 Feb 1995 18:40	2 Mar 1995 15:55
Rahu	2 Mar 1995 15:55	22 Apr 1995 19:08

Ketu / Saturn		
Pratyantar	Start	End
Saturn	22 Apr 1995 19:08	25 Jun 1995 21:24
Mercury	25 Jun 1995 21:24	22 Aug 1995 05:46
Ketu	22 Aug 1995 05:46	14 Sep 1995 20:30
Venus	14 Sep 1995 20:30	21 Nov 1995 07:44
Sun	21 Nov 1995 07:44	11 Dec 1995 13:31
Moon	11 Dec 1995 13:31	14 Jan 1996 07:08
Mars	14 Jan 1996 07:08	6 Feb 1996 21:52
Rahu	6 Feb 1996 21:52	7 Apr 1996 15:11
Jupiter	7 Apr 1996 15:11	31 May 1996 14:35

Ketu / Mercury		
Pratyantar	Start	End
Mercury	31 May 1996 14:35	21 Jul 1996 22:03
Ketu	21 Jul 1996 22:03	12 Aug 1996 01:08
Venus	12 Aug 1996 01:08	11 Oct 1996 09:56
Sun	11 Oct 1996 09:56	29 Oct 1996 12:34
Moon	29 Oct 1996 12:34	28 Nov 1996 16:58
Mars	28 Nov 1996 16:58	19 Dec 1996 20:03
Rahu	19 Dec 1996 20:03	12 Feb 1997 03:57
Jupiter	12 Feb 1997 03:57	1 Apr 1997 11:00
Saturn	1 Apr 1997 11:00	28 May 1997 19:21

Vimshottari timeline

Example B · Asia/Kolkata · Mahadasha / Antardasha, followed by Pratyantar periods

Venus / Venus

Pratyantar	Start	End
Venus	28 May 1997 19:21	17 Dec 1997 17:15
Sun	17 Dec 1997 17:15	16 Feb 1998 14:13
Moon	16 Feb 1998 14:13	29 May 1998 01:10
Mars	29 May 1998 01:10	8 Aug 1998 01:38
Rahu	8 Aug 1998 01:38	6 Feb 1999 16:33
Jupiter	6 Feb 1999 16:33	19 Jul 1999 00:28
Saturn	19 Jul 1999 00:28	27 Jan 2000 18:52
Mercury	27 Jan 2000 18:52	18 Jul 2000 06:17
Ketu	18 Jul 2000 06:17	27 Sep 2000 06:45

Venus / Sun

Pratyantar	Start	End
Sun	27 Sep 2000 06:45	15 Oct 2000 13:02
Moon	15 Oct 2000 13:02	14 Nov 2000 23:32
Mars	14 Nov 2000 23:32	6 Dec 2000 06:52
Rahu	6 Dec 2000 06:52	30 Jan 2001 01:44
Jupiter	30 Jan 2001 01:44	19 Mar 2001 18:31
Saturn	19 Mar 2001 18:31	16 May 2001 14:26
Mercury	16 May 2001 14:26	7 Jul 2001 08:16
Ketu	7 Jul 2001 08:16	28 Jul 2001 15:36
Venus	28 Jul 2001 15:36	27 Sep 2001 12:34

Venus / Moon

Pratyantar	Start	End
Moon	27 Sep 2001 12:34	17 Nov 2001 06:03
Mars	17 Nov 2001 06:03	22 Dec 2001 18:17
Rahu	22 Dec 2001 18:17	24 Mar 2002 01:44
Jupiter	24 Mar 2002 01:44	13 Jun 2002 05:42
Saturn	13 Jun 2002 05:42	17 Sep 2002 14:54
Mercury	17 Sep 2002 14:54	12 Dec 2002 20:36
Ketu	12 Dec 2002 20:36	17 Jan 2003 08:50
Venus	17 Jan 2003 08:50	28 Apr 2003 19:47
Sun	28 Apr 2003 19:47	29 May 2003 06:16

Venus / Mars

Pratyantar	Start	End
Mars	29 May 2003 06:16	23 Jun 2003 02:50
Rahu	23 Jun 2003 02:50	26 Aug 2003 00:51
Jupiter	26 Aug 2003 00:51	21 Oct 2003 20:25
Saturn	21 Oct 2003 20:25	28 Dec 2003 07:40
Mercury	28 Dec 2003 07:40	26 Feb 2004 16:28
Ketu	26 Feb 2004 16:28	22 Mar 2004 13:01
Venus	22 Mar 2004 13:01	1 Jun 2004 13:29
Sun	1 Jun 2004 13:29	22 Jun 2004 20:50
Moon	22 Jun 2004 20:50	28 Jul 2004 09:04

Venus / Rahu

Pratyantar	Start	End
Rahu	28 Jul 2004 09:04	8 Jan 2005 17:41
Jupiter	8 Jan 2005 17:41	3 Jun 2005 20:00
Saturn	3 Jun 2005 20:00	24 Nov 2005 07:46
Mercury	24 Nov 2005 07:46	28 Apr 2006 13:15
Ketu	28 Apr 2006 13:15	1 Jul 2006 11:16
Venus	1 Jul 2006 11:16	31 Dec 2006 02:10
Sun	31 Dec 2006 02:10	23 Feb 2007 21:03
Moon	23 Feb 2007 21:03	26 May 2007 04:30
Mars	26 May 2007 04:30	29 Jul 2007 02:31

Venus / Jupiter

Pratyantar	Start	End
Jupiter	29 Jul 2007 02:31	5 Dec 2007 23:15
Saturn	5 Dec 2007 23:15	8 May 2008 04:23
Mercury	8 May 2008 04:23	23 Sep 2008 03:55
Ketu	23 Sep 2008 03:55	18 Nov 2008 23:29
Venus	18 Nov 2008 23:29	30 Apr 2009 07:24
Sun	30 Apr 2009 07:24	18 Jun 2009 00:11
Moon	18 Jun 2009 00:11	7 Sep 2009 04:08
Mars	7 Sep 2009 04:08	2 Nov 2009 23:43
Rahu	2 Nov 2009 23:43	29 Mar 2010 02:02

Vimshottari timeline

Example B · Asia/Kolkata · Mahadasha / Antardasha, followed by Pratyantar periods

Venus / Saturn

Pratyantar	Start	End
Saturn	29 Mar 2010 02:02	28 Sep 2010 05:07
Mercury	28 Sep 2010 05:07	11 Mar 2011 01:34
Ketu	11 Mar 2011 01:34	17 May 2011 12:49
Venus	17 May 2011 12:49	26 Nov 2011 07:13
Sun	26 Nov 2011 07:13	23 Jan 2012 03:08
Moon	23 Jan 2012 03:08	28 Apr 2012 12:20
Mars	28 Apr 2012 12:20	4 Jul 2012 23:35
Rahu	4 Jul 2012 23:35	25 Dec 2012 11:21
Jupiter	25 Dec 2012 11:21	28 May 2013 16:28

Venus / Mercury

Pratyantar	Start	End
Mercury	28 May 2013 16:28	22 Oct 2013 06:58
Ketu	22 Oct 2013 06:58	21 Dec 2013 15:46
Venus	21 Dec 2013 15:46	12 Jun 2014 03:11
Sun	12 Jun 2014 03:11	2 Aug 2014 21:00
Moon	2 Aug 2014 21:00	28 Oct 2014 02:43
Mars	28 Oct 2014 02:43	27 Dec 2014 11:31
Rahu	27 Dec 2014 11:31	31 May 2015 16:59
Jupiter	31 May 2015 16:59	16 Oct 2015 16:31
Saturn	16 Oct 2015 16:31	28 Mar 2016 12:58

Venus / Ketu

Pratyantar	Start	End
Ketu	28 Mar 2016 12:58	22 Apr 2016 09:31
Venus	22 Apr 2016 09:31	2 Jul 2016 09:59
Sun	2 Jul 2016 09:59	23 Jul 2016 17:20
Moon	23 Jul 2016 17:20	28 Aug 2016 05:34
Mars	28 Aug 2016 05:34	22 Sep 2016 02:07
Rahu	22 Sep 2016 02:07	25 Nov 2016 00:08
Jupiter	25 Nov 2016 00:08	20 Jan 2017 19:43
Saturn	20 Jan 2017 19:43	29 Mar 2017 06:57
Mercury	29 Mar 2017 06:57	28 May 2017 15:45

Sun / Sun

Pratyantar	Start	End
Sun	28 May 2017 15:45	3 Jun 2017 03:14
Moon	3 Jun 2017 03:14	12 Jun 2017 06:23
Mars	12 Jun 2017 06:23	18 Jun 2017 15:47
Rahu	18 Jun 2017 15:47	5 Jul 2017 02:15
Jupiter	5 Jul 2017 02:15	19 Jul 2017 16:53
Saturn	19 Jul 2017 16:53	6 Aug 2017 01:15
Mercury	6 Aug 2017 01:15	21 Aug 2017 13:48
Ketu	21 Aug 2017 13:48	27 Aug 2017 23:12
Venus	27 Aug 2017 23:12	15 Sep 2017 05:30

Sun / Moon

Pratyantar	Start	End
Moon	15 Sep 2017 05:30	30 Sep 2017 10:44
Mars	30 Sep 2017 10:44	11 Oct 2017 02:24
Rahu	11 Oct 2017 02:24	7 Nov 2017 11:51
Jupiter	7 Nov 2017 11:51	1 Dec 2017 20:14
Saturn	1 Dec 2017 20:14	30 Dec 2017 18:12
Mercury	30 Dec 2017 18:12	25 Jan 2018 15:06
Ketu	25 Jan 2018 15:06	5 Feb 2018 06:47
Venus	5 Feb 2018 06:47	7 Mar 2018 17:16
Sun	7 Mar 2018 17:16	16 Mar 2018 20:24

Sun / Mars

Pratyantar	Start	End
Mars	16 Mar 2018 20:24	24 Mar 2018 07:22
Rahu	24 Mar 2018 07:22	12 Apr 2018 11:35
Jupiter	12 Apr 2018 11:35	29 Apr 2018 12:39
Saturn	29 Apr 2018 12:39	19 May 2018 18:25
Mercury	19 May 2018 18:25	6 Jun 2018 21:04
Ketu	6 Jun 2018 21:04	14 Jun 2018 08:02
Venus	14 Jun 2018 08:02	5 Jul 2018 15:22
Sun	5 Jul 2018 15:22	12 Jul 2018 00:46
Moon	12 Jul 2018 00:46	22 Jul 2018 16:27

Vimshottari timeline

Example B · Asia/Kolkata · Mahadasha / Antardasha, followed by Pratyantar periods

Sun / Rahu

Pratyantar	Start	End
Rahu	22 Jul 2018 16:27	9 Sep 2018 23:50
Jupiter	9 Sep 2018 23:50	23 Oct 2018 19:44
Saturn	23 Oct 2018 19:44	14 Dec 2018 20:51
Mercury	14 Dec 2018 20:51	30 Jan 2019 10:30
Ketu	30 Jan 2019 10:30	18 Feb 2019 14:42
Venus	18 Feb 2019 14:42	14 Apr 2019 09:35
Sun	14 Apr 2019 09:35	30 Apr 2019 20:02
Moon	30 Apr 2019 20:02	28 May 2019 05:29
Mars	28 May 2019 05:29	16 Jun 2019 09:41

Sun / Jupiter

Pratyantar	Start	End
Jupiter	16 Jun 2019 09:41	25 Jul 2019 08:42
Saturn	25 Jul 2019 08:42	9 Sep 2019 15:02
Mercury	9 Sep 2019 15:02	21 Oct 2019 00:30
Ketu	21 Oct 2019 00:30	7 Nov 2019 01:34
Venus	7 Nov 2019 01:34	25 Dec 2019 18:21
Sun	25 Dec 2019 18:21	9 Jan 2020 08:59
Moon	9 Jan 2020 08:59	2 Feb 2020 17:22
Mars	2 Feb 2020 17:22	19 Feb 2020 18:26
Rahu	19 Feb 2020 18:26	3 Apr 2020 14:20

Sun / Saturn

Pratyantar	Start	End
Saturn	3 Apr 2020 14:20	28 May 2020 12:52
Mercury	28 May 2020 12:52	16 Jul 2020 16:36
Ketu	16 Jul 2020 16:36	5 Aug 2020 22:22
Venus	5 Aug 2020 22:22	2 Oct 2020 18:17
Sun	2 Oct 2020 18:17	20 Oct 2020 02:40
Moon	20 Oct 2020 02:40	18 Nov 2020 00:38
Mars	18 Nov 2020 00:38	8 Dec 2020 06:24
Rahu	8 Dec 2020 06:24	29 Jan 2021 07:32
Jupiter	29 Jan 2021 07:32	16 Mar 2021 13:52

Sun / Mercury

Pratyantar	Start	End
Mercury	16 Mar 2021 13:52	29 Apr 2021 13:25
Ketu	29 Apr 2021 13:25	17 May 2021 16:03
Venus	17 May 2021 16:03	8 Jul 2021 09:53
Sun	8 Jul 2021 09:53	23 Jul 2021 22:26
Moon	23 Jul 2021 22:26	18 Aug 2021 19:20
Mars	18 Aug 2021 19:20	5 Sep 2021 21:59
Rahu	5 Sep 2021 21:59	22 Oct 2021 11:37
Jupiter	22 Oct 2021 11:37	2 Dec 2021 21:05
Saturn	2 Dec 2021 21:05	21 Jan 2022 00:49

Sun / Ketu

Pratyantar	Start	End
Ketu	21 Jan 2022 00:49	28 Jan 2022 11:47
Venus	28 Jan 2022 11:47	18 Feb 2022 19:07
Sun	18 Feb 2022 19:07	25 Feb 2022 04:31
Moon	25 Feb 2022 04:31	7 Mar 2022 20:12
Mars	7 Mar 2022 20:12	15 Mar 2022 07:10
Rahu	15 Mar 2022 07:10	3 Apr 2022 11:22
Jupiter	3 Apr 2022 11:22	20 Apr 2022 12:26
Saturn	20 Apr 2022 12:26	10 May 2022 18:13
Mercury	10 May 2022 18:13	28 May 2022 20:51

Sun / Venus

Pratyantar	Start	End
Venus	28 May 2022 20:51	28 Jul 2022 17:49
Sun	28 Jul 2022 17:49	16 Aug 2022 00:07
Moon	16 Aug 2022 00:07	15 Sep 2022 10:36
Mars	15 Sep 2022 10:36	6 Oct 2022 17:56
Rahu	6 Oct 2022 17:56	30 Nov 2022 12:49
Jupiter	30 Nov 2022 12:49	18 Jan 2023 05:35
Saturn	18 Jan 2023 05:35	17 Mar 2023 01:30
Mercury	17 Mar 2023 01:30	7 May 2023 19:20
Ketu	7 May 2023 19:20	29 May 2023 02:40

Vimshottari timeline

Example B · Asia/Kolkata · Mahadasha / Antardasha, followed by Pratyantar periods

Moon / Moon		
Pratyantar	Start	End
Moon	29 May 2023 02:40	23 Jun 2023 11:24
Mars	23 Jun 2023 11:24	11 Jul 2023 05:31
Rahu	11 Jul 2023 05:31	25 Aug 2023 21:15
Jupiter	25 Aug 2023 21:15	5 Oct 2023 11:14
Saturn	5 Oct 2023 11:14	22 Nov 2023 15:50
Mercury	22 Nov 2023 15:50	4 Jan 2024 18:41
Ketu	4 Jan 2024 18:41	22 Jan 2024 12:48
Venus	22 Jan 2024 12:48	13 Mar 2024 06:17
Sun	13 Mar 2024 06:17	28 Mar 2024 11:31

Moon / Mars		
Pratyantar	Start	End
Mars	28 Mar 2024 11:31	9 Apr 2024 21:48
Rahu	9 Apr 2024 21:48	11 May 2024 20:49
Jupiter	11 May 2024 20:49	9 Jun 2024 06:36
Saturn	9 Jun 2024 06:36	13 Jul 2024 00:13
Mercury	13 Jul 2024 00:13	12 Aug 2024 04:37
Ketu	12 Aug 2024 04:37	24 Aug 2024 14:54
Venus	24 Aug 2024 14:54	29 Sep 2024 03:08
Sun	29 Sep 2024 03:08	9 Oct 2024 18:48
Moon	9 Oct 2024 18:48	27 Oct 2024 12:55

Moon / Rahu		
Pratyantar	Start	End
Rahu	27 Oct 2024 12:55	17 Jan 2025 17:13
Jupiter	17 Jan 2025 17:13	31 Mar 2025 18:23
Saturn	31 Mar 2025 18:23	26 Jun 2025 12:16
Mercury	26 Jun 2025 12:16	12 Sep 2025 03:00
Ketu	12 Sep 2025 03:00	14 Oct 2025 02:01
Venus	14 Oct 2025 02:01	13 Jan 2026 09:28
Sun	13 Jan 2026 09:28	9 Feb 2026 18:54
Moon	9 Feb 2026 18:54	27 Mar 2026 10:38
Mars	27 Mar 2026 10:38	28 Apr 2026 09:39

Moon / Jupiter		
Pratyantar	Start	End
Jupiter	28 Apr 2026 09:39	2 Jul 2026 08:01
Saturn	2 Jul 2026 08:01	17 Sep 2026 10:34
Mercury	17 Sep 2026 10:34	25 Nov 2026 10:20
Ketu	25 Nov 2026 10:20	23 Dec 2026 20:08
Venus	23 Dec 2026 20:08	15 Mar 2027 00:05
Sun	15 Mar 2027 00:05	8 Apr 2027 08:28
Moon	8 Apr 2027 08:28	18 May 2027 22:27
Mars	18 May 2027 22:27	16 Jun 2027 08:14
Rahu	16 Jun 2027 08:14	28 Aug 2027 09:24

Moon / Saturn		
Pratyantar	Start	End
Saturn	28 Aug 2027 09:24	27 Nov 2027 22:57
Mercury	27 Nov 2027 22:57	17 Feb 2028 21:10
Ketu	17 Feb 2028 21:10	22 Mar 2028 14:47
Venus	22 Mar 2028 14:47	27 Jun 2028 00:00
Sun	27 Jun 2028 00:00	25 Jul 2028 21:57
Moon	25 Jul 2028 21:57	12 Sep 2028 02:33
Mars	12 Sep 2028 02:33	15 Oct 2028 20:11
Rahu	15 Oct 2028 20:11	10 Jan 2029 14:03
Jupiter	10 Jan 2029 14:03	28 Mar 2029 16:37

Moon / Mercury		
Pratyantar	Start	End
Mercury	28 Mar 2029 16:37	9 Jun 2029 23:52
Ketu	9 Jun 2029 23:52	10 Jul 2029 04:16
Venus	10 Jul 2029 04:16	4 Oct 2029 09:59
Sun	4 Oct 2029 09:59	30 Oct 2029 06:53
Moon	30 Oct 2029 06:53	12 Dec 2029 09:45
Mars	12 Dec 2029 09:45	11 Jan 2030 14:08
Rahu	11 Jan 2030 14:08	30 Mar 2030 04:53
Jupiter	30 Mar 2030 04:53	7 Jun 2030 04:39
Saturn	7 Jun 2030 04:39	28 Aug 2030 02:52

Vimshottari timeline

Example B · Asia/Kolkata · Mahadasha / Antardasha, followed by Pratyantar periods

Moon / Ketu		
Pratyantar	Start	End
Ketu	28 Aug 2030 02:52	9 Sep 2030 13:09
Venus	9 Sep 2030 13:09	15 Oct 2030 01:23
Sun	15 Oct 2030 01:23	25 Oct 2030 17:03
Moon	25 Oct 2030 17:03	12 Nov 2030 11:10
Mars	12 Nov 2030 11:10	24 Nov 2030 21:27
Rahu	24 Nov 2030 21:27	26 Dec 2030 20:27
Jupiter	26 Dec 2030 20:27	24 Jan 2031 06:14
Saturn	24 Jan 2031 06:14	26 Feb 2031 23:52
Mercury	26 Feb 2031 23:52	29 Mar 2031 04:16

Moon / Venus		
Pratyantar	Start	End
Venus	29 Mar 2031 04:16	8 Jul 2031 15:13
Sun	8 Jul 2031 15:13	8 Aug 2031 01:42
Moon	8 Aug 2031 01:42	27 Sep 2031 19:10
Mars	27 Sep 2031 19:10	2 Nov 2031 07:24
Rahu	2 Nov 2031 07:24	1 Feb 2032 14:51
Jupiter	1 Feb 2032 14:51	22 Apr 2032 18:49
Saturn	22 Apr 2032 18:49	28 Jul 2032 04:01
Mercury	28 Jul 2032 04:01	22 Oct 2032 09:44
Ketu	22 Oct 2032 09:44	26 Nov 2032 21:58

Moon / Sun		
Pratyantar	Start	End
Sun	26 Nov 2032 21:58	6 Dec 2032 01:06
Moon	6 Dec 2032 01:06	21 Dec 2032 06:21
Mars	21 Dec 2032 06:21	31 Dec 2032 22:01
Rahu	31 Dec 2032 22:01	28 Jan 2033 07:27
Jupiter	28 Jan 2033 07:27	21 Feb 2033 15:51
Saturn	21 Feb 2033 15:51	22 Mar 2033 13:48
Mercury	22 Mar 2033 13:48	17 Apr 2033 10:43
Ketu	17 Apr 2033 10:43	28 Apr 2033 02:23
Venus	28 Apr 2033 02:23	28 May 2033 12:52

Mars / Mars		
Pratyantar	Start	End
Mars	28 May 2033 12:52	6 Jun 2033 05:40
Rahu	6 Jun 2033 05:40	28 Jun 2033 14:34
Jupiter	28 Jun 2033 14:34	18 Jul 2033 11:49
Saturn	18 Jul 2033 11:49	11 Aug 2033 02:33
Mercury	11 Aug 2033 02:33	1 Sep 2033 05:38
Ketu	1 Sep 2033 05:38	9 Sep 2033 22:26
Venus	9 Sep 2033 22:26	4 Oct 2033 19:00
Sun	4 Oct 2033 19:00	12 Oct 2033 05:58
Moon	12 Oct 2033 05:58	24 Oct 2033 16:15

Mars / Rahu		
Pratyantar	Start	End
Rahu	24 Oct 2033 16:15	21 Dec 2033 04:52
Jupiter	21 Dec 2033 04:52	10 Feb 2034 08:05
Saturn	10 Feb 2034 08:05	12 Apr 2034 01:24
Mercury	12 Apr 2034 01:24	5 Jun 2034 09:19
Ketu	5 Jun 2034 09:19	27 Jun 2034 18:13
Venus	27 Jun 2034 18:13	30 Aug 2034 16:14
Sun	30 Aug 2034 16:14	18 Sep 2034 20:26
Moon	18 Sep 2034 20:26	20 Oct 2034 19:27
Mars	20 Oct 2034 19:27	12 Nov 2034 04:21

Mars / Jupiter		
Pratyantar	Start	End
Jupiter	12 Nov 2034 04:21	27 Dec 2034 15:13
Saturn	27 Dec 2034 15:13	19 Feb 2035 14:37
Mercury	19 Feb 2035 14:37	8 Apr 2035 21:39
Ketu	8 Apr 2035 21:39	28 Apr 2035 18:54
Venus	28 Apr 2035 18:54	24 Jun 2035 14:28
Sun	24 Jun 2035 14:28	11 Jul 2035 15:32
Moon	11 Jul 2035 15:32	9 Aug 2035 01:19
Mars	9 Aug 2035 01:19	28 Aug 2035 22:34
Rahu	28 Aug 2035 22:34	19 Oct 2035 01:47

Vimshottari timeline

Example B · Asia/Kolkata · Mahadasha / Antardasha, followed by Pratyantar periods

Mars / Saturn			Mars / Mercury		
Pratyantar	Start	End	Pratyantar	Start	End
Saturn	19 Oct 2035 01:47	22 Dec 2035 04:04	Mercury	26 Nov 2036 21:14	17 Jan 2037 04:43
Mercury	22 Dec 2035 04:04	17 Feb 2036 12:25	Ketu	17 Jan 2037 04:43	7 Feb 2037 07:48
Ketu	17 Feb 2036 12:25	12 Mar 2036 03:10	Venus	7 Feb 2037 07:48	8 Apr 2037 16:35
Venus	12 Mar 2036 03:10	18 May 2036 14:24	Sun	8 Apr 2037 16:35	26 Apr 2037 19:14
Sun	18 May 2036 14:24	7 Jun 2036 20:10	Moon	26 Apr 2037 19:14	26 May 2037 23:38
Moon	7 Jun 2036 20:10	11 Jul 2036 13:48	Mars	26 May 2037 23:38	17 Jun 2037 02:42
Mars	11 Jul 2036 13:48	4 Aug 2036 04:32	Rahu	17 Jun 2037 02:42	10 Aug 2037 10:37
Rahu	4 Aug 2036 04:32	3 Oct 2036 21:51	Jupiter	10 Aug 2037 10:37	27 Sep 2037 17:39
Jupiter	3 Oct 2036 21:51	26 Nov 2036 21:14	Saturn	27 Sep 2037 17:39	24 Nov 2037 02:01

Mars / Ketu			Mars / Venus		
Pratyantar	Start	End	Pratyantar	Start	End
Ketu	24 Nov 2037 02:01	2 Dec 2037 18:48	Venus	22 Apr 2038 05:23	2 Jul 2038 05:51
Venus	2 Dec 2037 18:48	27 Dec 2037 15:22	Sun	2 Jul 2038 05:51	23 Jul 2038 13:12
Sun	27 Dec 2037 15:22	4 Jan 2038 02:20	Moon	23 Jul 2038 13:12	28 Aug 2038 01:25
Moon	4 Jan 2038 02:20	16 Jan 2038 12:37	Mars	28 Aug 2038 01:25	21 Sep 2038 21:59
Mars	16 Jan 2038 12:37	25 Jan 2038 05:25	Rahu	21 Sep 2038 21:59	24 Nov 2038 20:00
Rahu	25 Jan 2038 05:25	16 Feb 2038 14:19	Jupiter	24 Nov 2038 20:00	20 Jan 2039 15:35
Jupiter	16 Feb 2038 14:19	8 Mar 2038 11:34	Saturn	20 Jan 2039 15:35	29 Mar 2039 02:49
Saturn	8 Mar 2038 11:34	1 Apr 2038 02:19	Mercury	29 Mar 2039 02:49	28 May 2039 11:37
Mercury	1 Apr 2038 02:19	22 Apr 2038 05:23	Ketu	28 May 2039 11:37	22 Jun 2039 08:11

Mars / Sun			Mars / Moon		
Pratyantar	Start	End	Pratyantar	Start	End
Sun	22 Jun 2039 08:11	28 Jun 2039 17:35	Moon	28 Oct 2039 04:13	14 Nov 2039 22:20
Moon	28 Jun 2039 17:35	9 Jul 2039 09:15	Mars	14 Nov 2039 22:20	27 Nov 2039 08:37
Mars	9 Jul 2039 09:15	16 Jul 2039 20:13	Rahu	27 Nov 2039 08:37	29 Dec 2039 07:37
Rahu	16 Jul 2039 20:13	5 Aug 2039 00:25	Jupiter	29 Dec 2039 07:37	26 Jan 2040 17:24
Jupiter	5 Aug 2039 00:25	22 Aug 2039 01:30	Saturn	26 Jan 2040 17:24	29 Feb 2040 11:02
Saturn	22 Aug 2039 01:30	11 Sep 2039 07:16	Mercury	29 Feb 2040 11:02	30 Mar 2040 15:26
Mercury	11 Sep 2039 07:16	29 Sep 2039 09:54	Ketu	30 Mar 2040 15:26	12 Apr 2040 01:42
Ketu	29 Sep 2039 09:54	6 Oct 2039 20:53	Venus	12 Apr 2040 01:42	17 May 2040 13:56
Venus	6 Oct 2039 20:53	28 Oct 2039 04:13	Sun	17 May 2040 13:56	28 May 2040 05:37

Vimshottari timeline

Example B · Asia/Kolkata · Mahadasha / Antardasha, followed by Pratyantar periods

Rahu / Rahu

Pratyantar	Start	End
Rahu	28 May 2040 05:37	23 Oct 2040 03:46
Jupiter	23 Oct 2040 03:46	3 Mar 2041 15:28
Saturn	3 Mar 2041 15:28	6 Aug 2041 18:51
Mercury	6 Aug 2041 18:51	24 Dec 2041 11:47
Ketu	24 Dec 2041 11:47	20 Feb 2042 00:24
Venus	20 Feb 2042 00:24	3 Aug 2042 09:01
Sun	3 Aug 2042 09:01	21 Sep 2042 16:24
Moon	21 Sep 2042 16:24	12 Dec 2042 20:42
Mars	12 Dec 2042 20:42	8 Feb 2043 09:19

Rahu / Jupiter

Pratyantar	Start	End
Jupiter	8 Feb 2043 09:19	5 Jun 2043 06:23
Saturn	5 Jun 2043 06:23	22 Oct 2043 01:24
Mercury	22 Oct 2043 01:24	23 Feb 2044 05:47
Ketu	23 Feb 2044 05:47	14 Apr 2044 08:59
Venus	14 Apr 2044 08:59	7 Sep 2044 11:19
Sun	7 Sep 2044 11:19	21 Oct 2044 07:13
Moon	21 Oct 2044 07:13	2 Jan 2045 08:23
Mars	2 Jan 2045 08:23	22 Feb 2045 11:36
Rahu	22 Feb 2045 11:36	3 Jul 2045 23:18

Rahu / Saturn

Pratyantar	Start	End
Saturn	3 Jul 2045 23:18	15 Dec 2045 18:52
Mercury	15 Dec 2045 18:52	12 May 2046 06:04
Ketu	12 May 2046 06:04	11 Jul 2046 23:23
Venus	11 Jul 2046 23:23	1 Jan 2047 11:09
Sun	1 Jan 2047 11:09	22 Feb 2047 12:17
Moon	22 Feb 2047 12:17	20 May 2047 06:10
Mars	20 May 2047 06:10	19 Jul 2047 23:29
Rahu	19 Jul 2047 23:29	23 Dec 2047 02:52
Jupiter	23 Dec 2047 02:52	9 May 2048 21:53

Rahu / Mercury

Pratyantar	Start	End
Mercury	9 May 2048 21:53	18 Sep 2048 20:32
Ketu	18 Sep 2048 20:32	12 Nov 2048 04:27
Venus	12 Nov 2048 04:27	16 Apr 2049 09:55
Sun	16 Apr 2049 09:55	1 Jun 2049 23:34
Moon	1 Jun 2049 23:34	18 Aug 2049 14:18
Mars	18 Aug 2049 14:18	11 Oct 2049 22:13
Rahu	11 Oct 2049 22:13	28 Feb 2050 15:08
Jupiter	28 Feb 2050 15:08	2 Jul 2050 19:31
Saturn	2 Jul 2050 19:31	27 Nov 2050 06:43

Rahu / Ketu

Pratyantar	Start	End
Ketu	27 Nov 2050 06:43	19 Dec 2050 15:38
Venus	19 Dec 2050 15:38	21 Feb 2051 13:39
Sun	21 Feb 2051 13:39	12 Mar 2051 17:51
Moon	12 Mar 2051 17:51	13 Apr 2051 16:52
Mars	13 Apr 2051 16:52	6 May 2051 01:46
Rahu	6 May 2051 01:46	2 Jul 2051 14:23
Jupiter	2 Jul 2051 14:23	22 Aug 2051 17:36
Saturn	22 Aug 2051 17:36	22 Oct 2051 10:55
Mercury	22 Oct 2051 10:55	15 Dec 2051 18:50

Rahu / Venus

Pratyantar	Start	End
Venus	15 Dec 2051 18:50	15 Jun 2052 09:44
Sun	15 Jun 2052 09:44	9 Aug 2052 04:37
Moon	9 Aug 2052 04:37	8 Nov 2052 12:04
Mars	8 Nov 2052 12:04	11 Jan 2053 10:05
Rahu	11 Jan 2053 10:05	24 Jun 2053 18:42
Jupiter	24 Jun 2053 18:42	17 Nov 2053 21:02
Saturn	17 Nov 2053 21:02	10 May 2054 08:48
Mercury	10 May 2054 08:48	12 Oct 2054 14:16
Ketu	12 Oct 2054 14:16	15 Dec 2054 12:17

Vimshottari timeline

Example B · Asia/Kolkata · Mahadasha / Antardasha, followed by Pratyantar periods

Rahu / Sun			Rahu / Moon		
Pratyantar	Start	End	Pratyantar	Start	End
Sun	15 Dec 2054 12:17	31 Dec 2054 22:45	Moon	9 Nov 2055 05:32	24 Dec 2055 21:15
Moon	31 Dec 2054 22:45	28 Jan 2055 08:11	Mars	24 Dec 2055 21:15	25 Jan 2056 20:16
Mars	28 Jan 2055 08:11	16 Feb 2055 12:24	Rahu	25 Jan 2056 20:16	17 Apr 2056 00:35
Rahu	16 Feb 2055 12:24	6 Apr 2055 19:47	Jupiter	17 Apr 2056 00:35	29 Jun 2056 01:44
Jupiter	6 Apr 2055 19:47	20 May 2055 15:41	Saturn	29 Jun 2056 01:44	23 Sep 2056 19:37
Saturn	20 May 2055 15:41	11 Jul 2055 16:48	Mercury	23 Sep 2056 19:37	10 Dec 2056 10:21
Mercury	11 Jul 2055 16:48	27 Aug 2055 06:27	Ketu	10 Dec 2056 10:21	11 Jan 2057 09:22
Ketu	27 Aug 2055 06:27	15 Sep 2055 10:39	Venus	11 Jan 2057 09:22	12 Apr 2057 16:49
Venus	15 Sep 2055 10:39	9 Nov 2055 05:32	Sun	12 Apr 2057 16:49	10 May 2057 02:16

Rahu / Mars			Jupiter / Jupiter		
Pratyantar	Start	End	Pratyantar	Start	End
Mars	10 May 2057 02:16	1 Jun 2057 11:10	Jupiter	28 May 2058 14:22	9 Sep 2058 11:46
Rahu	1 Jun 2057 11:10	28 Jul 2057 23:47	Saturn	9 Sep 2058 11:46	10 Jan 2059 20:39
Jupiter	28 Jul 2057 23:47	18 Sep 2057 03:00	Mercury	10 Jan 2059 20:39	1 May 2059 05:53
Saturn	18 Sep 2057 03:00	17 Nov 2057 20:19	Ketu	1 May 2059 05:53	15 Jun 2059 16:44
Mercury	17 Nov 2057 20:19	11 Jan 2058 04:14	Venus	15 Jun 2059 16:44	23 Oct 2059 13:29
Ketu	11 Jan 2058 04:14	2 Feb 2058 13:08	Sun	23 Oct 2059 13:29	1 Dec 2059 12:30
Venus	2 Feb 2058 13:08	7 Apr 2058 11:09	Moon	1 Dec 2059 12:30	4 Feb 2060 10:52
Sun	7 Apr 2058 11:09	26 Apr 2058 15:22	Mars	4 Feb 2060 10:52	20 Mar 2060 21:43
Moon	26 Apr 2058 15:22	28 May 2058 14:22	Rahu	20 Mar 2060 21:43	15 Jul 2060 18:47

Jupiter / Saturn			Jupiter / Mercury		
Pratyantar	Start	End	Pratyantar	Start	End
Saturn	15 Jul 2060 18:47	9 Dec 2060 06:51	Mercury	27 Jan 2063 01:32	24 May 2063 08:20
Mercury	9 Dec 2060 06:51	19 Apr 2061 08:49	Ketu	24 May 2063 08:20	11 Jul 2063 15:22
Ketu	19 Apr 2061 08:49	12 Jun 2061 08:12	Venus	11 Jul 2063 15:22	26 Nov 2063 14:54
Venus	12 Jun 2061 08:12	13 Nov 2061 13:20	Sun	26 Nov 2063 14:54	7 Jan 2064 00:22
Sun	13 Nov 2061 13:20	29 Dec 2061 19:40	Moon	7 Jan 2064 00:22	16 Mar 2064 00:08
Moon	29 Dec 2061 19:40	16 Mar 2062 22:14	Mars	16 Mar 2064 00:08	3 May 2064 07:10
Mars	16 Mar 2062 22:14	9 May 2062 21:37	Rahu	3 May 2064 07:10	4 Sep 2064 11:32
Rahu	9 May 2062 21:37	25 Sep 2062 16:38	Jupiter	4 Sep 2064 11:32	23 Dec 2064 20:46
Jupiter	25 Sep 2062 16:38	27 Jan 2063 01:32	Saturn	23 Dec 2064 20:46	3 May 2065 22:43

Vimshottari timeline

Example B · Asia/Kolkata · Mahadasha / Antardasha, followed by Pratyantar periods

Jupiter / Ketu			Jupiter / Venus		
Pratyantar	Start	End	Pratyantar	Start	End
Ketu	3 May 2065 22:43	23 May 2065 19:58	Venus	9 Apr 2066 20:09	19 Sep 2066 04:04
Venus	23 May 2065 19:58	19 Jul 2065 15:33	Sun	19 Sep 2066 04:04	6 Nov 2066 20:51
Sun	19 Jul 2065 15:33	5 Aug 2065 16:37	Moon	6 Nov 2066 20:51	27 Jan 2067 00:49
Moon	5 Aug 2065 16:37	3 Sep 2065 02:24	Mars	27 Jan 2067 00:49	24 Mar 2067 20:23
Mars	3 Sep 2065 02:24	22 Sep 2065 23:39	Rahu	24 Mar 2067 20:23	17 Aug 2067 22:43
Rahu	22 Sep 2065 23:39	13 Nov 2065 02:52	Jupiter	17 Aug 2067 22:43	25 Dec 2067 19:27
Jupiter	13 Nov 2065 02:52	28 Dec 2065 13:43	Saturn	25 Dec 2067 19:27	28 May 2068 00:34
Saturn	28 Dec 2065 13:43	20 Feb 2066 13:07	Mercury	28 May 2068 00:34	13 Oct 2068 00:06
Mercury	20 Feb 2066 13:07	9 Apr 2066 20:09	Ketu	13 Oct 2068 00:06	8 Dec 2068 19:40

Jupiter / Sun			Jupiter / Moon		
Pratyantar	Start	End	Pratyantar	Start	End
Sun	8 Dec 2068 19:40	23 Dec 2068 10:18	Moon	27 Sep 2069 00:20	6 Nov 2069 14:19
Moon	23 Dec 2068 10:18	16 Jan 2069 18:42	Mars	6 Nov 2069 14:19	5 Dec 2069 00:06
Mars	16 Jan 2069 18:42	2 Feb 2069 19:46	Rahu	5 Dec 2069 00:06	16 Feb 2070 01:16
Rahu	2 Feb 2069 19:46	18 Mar 2069 15:40	Jupiter	16 Feb 2070 01:16	21 Apr 2070 23:38
Jupiter	18 Mar 2069 15:40	26 Apr 2069 14:41	Saturn	21 Apr 2070 23:38	8 Jul 2070 02:11
Saturn	26 Apr 2069 14:41	11 Jun 2069 21:01	Mercury	8 Jul 2070 02:11	15 Sep 2070 01:57
Mercury	11 Jun 2069 21:01	23 Jul 2069 06:29	Ketu	15 Sep 2070 01:57	13 Oct 2070 11:45
Ketu	23 Jul 2069 06:29	9 Aug 2069 07:33	Venus	13 Oct 2070 11:45	2 Jan 2071 15:42
Venus	9 Aug 2069 07:33	27 Sep 2069 00:20	Sun	2 Jan 2071 15:42	27 Jan 2071 00:05

Jupiter / Mars			Jupiter / Rahu		
Pratyantar	Start	End	Pratyantar	Start	End
Mars	27 Jan 2071 00:05	15 Feb 2071 21:20	Rahu	2 Jan 2072 21:31	13 May 2072 09:13
Rahu	15 Feb 2071 21:20	8 Apr 2071 00:33	Jupiter	13 May 2072 09:13	7 Sep 2072 06:17
Jupiter	8 Apr 2071 00:33	23 May 2071 11:25	Saturn	7 Sep 2072 06:17	24 Jan 2073 01:17
Saturn	23 May 2071 11:25	16 Jul 2071 10:48	Mercury	24 Jan 2073 01:17	28 May 2073 05:40
Mercury	16 Jul 2071 10:48	2 Sep 2071 17:51	Ketu	28 May 2073 05:40	18 Jul 2073 08:53
Ketu	2 Sep 2071 17:51	22 Sep 2071 15:06	Venus	18 Jul 2073 08:53	11 Dec 2073 11:13
Venus	22 Sep 2071 15:06	18 Nov 2071 10:40	Sun	11 Dec 2073 11:13	24 Jan 2074 07:07
Sun	18 Nov 2071 10:40	5 Dec 2071 11:44	Moon	24 Jan 2074 07:07	7 Apr 2074 08:17
Moon	5 Dec 2071 11:44	2 Jan 2072 21:31	Mars	7 Apr 2074 08:17	28 May 2074 11:29

Vimshottari timeline

Example B · Asia/Kolkata · Mahadasha / Antardasha, followed by Pratyantar periods

Saturn / Saturn			Saturn / Mercury		
Pratyantar	Start	End	Pratyantar	Start	End
Saturn	28 May 2074 11:29	18 Nov 2074 10:49	Mercury	31 May 2077 06:00	17 Oct 2077 12:35
Mercury	18 Nov 2074 10:49	23 Apr 2075 02:39	Ketu	17 Oct 2077 12:35	13 Dec 2077 20:56
Ketu	23 Apr 2075 02:39	26 Jun 2075 04:55	Venus	13 Dec 2077 20:56	26 May 2078 17:23
Venus	26 Jun 2075 04:55	26 Dec 2075 08:00	Sun	26 May 2078 17:23	14 Jul 2078 21:07
Sun	26 Dec 2075 08:00	19 Feb 2076 06:32	Moon	14 Jul 2078 21:07	4 Oct 2078 19:20
Moon	19 Feb 2076 06:32	20 May 2076 20:04	Mars	4 Oct 2078 19:20	1 Dec 2078 03:41
Mars	20 May 2076 20:04	23 Jul 2076 22:21	Rahu	1 Dec 2078 03:41	27 Apr 2079 14:53
Rahu	23 Jul 2076 22:21	4 Jan 2077 17:56	Jupiter	27 Apr 2079 14:53	5 Sep 2079 16:51
Jupiter	4 Jan 2077 17:56	31 May 2077 06:00	Saturn	5 Sep 2079 16:51	8 Feb 2080 08:40

Saturn / Ketu			Saturn / Venus		
Pratyantar	Start	End	Pratyantar	Start	End
Ketu	8 Feb 2080 08:40	2 Mar 2080 23:24	Venus	19 Mar 2081 04:07	27 Sep 2081 22:31
Venus	2 Mar 2080 23:24	9 May 2080 10:38	Sun	27 Sep 2081 22:31	24 Nov 2081 18:26
Sun	9 May 2080 10:38	29 May 2080 16:25	Moon	24 Nov 2081 18:26	1 Mar 2082 03:39
Moon	29 May 2080 16:25	2 Jul 2080 10:02	Mars	1 Mar 2082 03:39	7 May 2082 14:53
Mars	2 Jul 2080 10:02	26 Jul 2080 00:46	Rahu	7 May 2082 14:53	28 Oct 2082 02:39
Rahu	26 Jul 2080 00:46	24 Sep 2080 18:05	Jupiter	28 Oct 2082 02:39	31 Mar 2083 07:46
Jupiter	24 Sep 2080 18:05	17 Nov 2080 17:29	Saturn	31 Mar 2083 07:46	30 Sep 2083 10:51
Saturn	17 Nov 2080 17:29	20 Jan 2081 19:46	Mercury	30 Sep 2083 10:51	12 Mar 2084 07:18
Mercury	20 Jan 2081 19:46	19 Mar 2081 04:07	Ketu	12 Mar 2084 07:18	18 May 2084 18:33

Saturn / Sun			Saturn / Moon		
Pratyantar	Start	End	Pratyantar	Start	End
Sun	18 May 2084 18:33	5 Jun 2084 02:55	Moon	30 Apr 2085 18:04	17 Jun 2085 22:40
Moon	5 Jun 2084 02:55	4 Jul 2084 00:53	Mars	17 Jun 2085 22:40	21 Jul 2085 16:18
Mars	4 Jul 2084 00:53	24 Jul 2084 06:39	Rahu	21 Jul 2085 16:18	16 Oct 2085 10:11
Rahu	24 Jul 2084 06:39	14 Sep 2084 07:47	Jupiter	16 Oct 2085 10:11	1 Jan 2086 12:44
Jupiter	14 Sep 2084 07:47	30 Oct 2084 14:07	Saturn	1 Jan 2086 12:44	3 Apr 2086 02:17
Saturn	30 Oct 2084 14:07	24 Dec 2084 12:39	Mercury	3 Apr 2086 02:17	24 Jun 2086 00:30
Mercury	24 Dec 2084 12:39	11 Feb 2085 16:23	Ketu	24 Jun 2086 00:30	27 Jul 2086 18:08
Ketu	11 Feb 2085 16:23	3 Mar 2085 22:09	Venus	27 Jul 2086 18:08	1 Nov 2086 03:20
Venus	3 Mar 2085 22:09	30 Apr 2085 18:04	Sun	1 Nov 2086 03:20	30 Nov 2086 01:17

Vimshottari timeline

Example B · Asia/Kolkata · Mahadasha / Antardasha, followed by Pratyantar periods

Saturn / Mars			Saturn / Rahu		
Pratyantar	Start	End	Pratyantar	Start	End
Mars	30 Nov 2086 01:17	23 Dec 2086 16:01	Rahu	8 Jan 2088 20:44	13 Jun 2088 00:08
Rahu	23 Dec 2086 16:01	22 Feb 2087 09:20	Jupiter	13 Jun 2088 00:08	29 Oct 2088 19:08
Jupiter	22 Feb 2087 09:20	17 Apr 2087 08:44	Saturn	29 Oct 2088 19:08	12 Apr 2089 14:43
Saturn	17 Apr 2087 08:44	20 Jun 2087 11:01	Mercury	12 Apr 2089 14:43	7 Sep 2089 01:55
Mercury	20 Jun 2087 11:01	16 Aug 2087 19:22	Ketu	7 Sep 2089 01:55	6 Nov 2089 19:14
Ketu	16 Aug 2087 19:22	9 Sep 2087 10:06	Venus	6 Nov 2089 19:14	29 Apr 2090 07:00
Venus	9 Sep 2087 10:06	15 Nov 2087 21:21	Sun	29 Apr 2090 07:00	20 Jun 2090 08:08
Sun	15 Nov 2087 21:21	6 Dec 2087 03:07	Moon	20 Jun 2090 08:08	15 Sep 2090 02:01
Moon	6 Dec 2087 03:07	8 Jan 2088 20:44	Mars	15 Sep 2090 02:01	14 Nov 2090 19:20

Saturn / Jupiter			Mercury / Mercury		
Pratyantar	Start	End	Pratyantar	Start	End
Jupiter	14 Nov 2090 19:20	18 Mar 2091 04:14	Mercury	28 May 2093 02:04	29 Sep 2093 16:48
Saturn	18 Mar 2091 04:14	11 Aug 2091 16:18	Ketu	29 Sep 2093 16:48	20 Nov 2093 00:16
Mercury	11 Aug 2091 16:18	20 Dec 2091 18:15	Venus	20 Nov 2093 00:16	15 Apr 2094 14:47
Ketu	20 Dec 2091 18:15	12 Feb 2092 17:39	Sun	15 Apr 2094 14:47	29 May 2094 14:20
Venus	12 Feb 2092 17:39	15 Jul 2092 22:46	Moon	29 May 2094 14:20	10 Aug 2094 21:35
Sun	15 Jul 2092 22:46	31 Aug 2092 05:06	Mars	10 Aug 2094 21:35	1 Oct 2094 05:03
Moon	31 Aug 2092 05:06	16 Nov 2092 07:40	Rahu	1 Oct 2094 05:03	10 Feb 2095 03:42
Mars	16 Nov 2092 07:40	9 Jan 2093 07:03	Jupiter	10 Feb 2095 03:42	7 Jun 2095 10:31
Rahu	9 Jan 2093 07:03	28 May 2093 02:04	Saturn	7 Jun 2095 10:31	24 Oct 2095 17:05

Mercury / Ketu			Mercury / Venus		
Pratyantar	Start	End	Pratyantar	Start	End
Ketu	24 Oct 2095 17:05	14 Nov 2095 20:10	Venus	20 Oct 2096 21:51	11 Apr 2097 09:16
Venus	14 Nov 2095 20:10	14 Jan 2096 04:58	Sun	11 Apr 2097 09:16	2 Jun 2097 03:06
Sun	14 Jan 2096 04:58	1 Feb 2096 07:36	Moon	2 Jun 2097 03:06	27 Aug 2097 08:48
Moon	1 Feb 2096 07:36	2 Mar 2096 12:00	Mars	27 Aug 2097 08:48	26 Oct 2097 17:36
Mars	2 Mar 2096 12:00	23 Mar 2096 15:04	Rahu	26 Oct 2097 17:36	30 Mar 2098 23:04
Rahu	23 Mar 2096 15:04	16 May 2096 22:59	Jupiter	30 Mar 2098 23:04	15 Aug 2098 22:36
Jupiter	16 May 2096 22:59	4 Jul 2096 06:02	Saturn	15 Aug 2098 22:36	26 Jan 2099 19:03
Saturn	4 Jul 2096 06:02	30 Aug 2096 14:23	Mercury	26 Jan 2099 19:03	22 Jun 2099 09:33
Mercury	30 Aug 2096 14:23	20 Oct 2096 21:51	Ketu	22 Jun 2099 09:33	21 Aug 2099 18:21

Vimshottari timeline

Example B · Asia/Kolkata · Mahadasha / Antardasha, followed by Pratyantar periods

Mercury / Sun		
Pratyantar	Start	End
Sun	21 Aug 2099 18:21	6 Sep 2099 06:54
Moon	6 Sep 2099 06:54	2 Oct 2099 03:48
Mars	2 Oct 2099 03:48	20 Oct 2099 06:27
Rahu	20 Oct 2099 06:27	5 Dec 2099 20:05
Jupiter	5 Dec 2099 20:05	16 Jan 2100 05:33
Saturn	16 Jan 2100 05:33	6 Mar 2100 09:17
Mercury	6 Mar 2100 09:17	19 Apr 2100 08:50
Ketu	19 Apr 2100 08:50	7 May 2100 11:28
Venus	7 May 2100 11:28	28 Jun 2100 05:18

Mercury / Moon		
Pratyantar	Start	End
Moon	28 Jun 2100 05:18	10 Aug 2100 08:09
Mars	10 Aug 2100 08:09	9 Sep 2100 12:33
Rahu	9 Sep 2100 12:33	26 Nov 2100 03:17
Jupiter	26 Nov 2100 03:17	3 Feb 2101 03:03
Saturn	3 Feb 2101 03:03	26 Apr 2101 01:16
Mercury	26 Apr 2101 01:16	8 Jul 2101 08:31
Ketu	8 Jul 2101 08:31	7 Aug 2101 12:55
Venus	7 Aug 2101 12:55	1 Nov 2101 18:38
Sun	1 Nov 2101 18:38	27 Nov 2101 15:32

Mercury / Mars		
Pratyantar	Start	End
Mars	27 Nov 2101 15:32	18 Dec 2101 18:37
Rahu	18 Dec 2101 18:37	11 Feb 2102 02:32
Jupiter	11 Feb 2102 02:32	31 Mar 2102 09:34
Saturn	31 Mar 2102 09:34	27 May 2102 17:56
Mercury	27 May 2102 17:56	18 Jul 2102 01:24
Ketu	18 Jul 2102 01:24	8 Aug 2102 04:29
Venus	8 Aug 2102 04:29	7 Oct 2102 13:17
Sun	7 Oct 2102 13:17	25 Oct 2102 15:55
Moon	25 Oct 2102 15:55	24 Nov 2102 20:19

Mercury / Rahu		
Pratyantar	Start	End
Rahu	24 Nov 2102 20:19	13 Apr 2103 13:14
Jupiter	13 Apr 2103 13:14	15 Aug 2103 17:37
Saturn	15 Aug 2103 17:37	10 Jan 2104 04:49
Mercury	10 Jan 2104 04:49	21 May 2104 03:28
Ketu	21 May 2104 03:28	14 Jul 2104 11:23
Venus	14 Jul 2104 11:23	16 Dec 2104 16:51
Sun	16 Dec 2104 16:51	1 Feb 2105 06:30
Moon	1 Feb 2105 06:30	19 Apr 2105 21:14
Mars	19 Apr 2105 21:14	13 Jun 2105 05:09

Mercury / Jupiter		
Pratyantar	Start	End
Jupiter	13 Jun 2105 05:09	1 Oct 2105 14:23
Saturn	1 Oct 2105 14:23	9 Feb 2106 16:20
Mercury	9 Feb 2106 16:20	6 Jun 2106 23:08
Ketu	6 Jun 2106 23:08	25 Jul 2106 06:10
Venus	25 Jul 2106 06:10	10 Dec 2106 05:42
Sun	10 Dec 2106 05:42	20 Jan 2107 15:10
Moon	20 Jan 2107 15:10	30 Mar 2107 14:56
Mars	30 Mar 2107 14:56	17 May 2107 21:58
Rahu	17 May 2107 21:58	19 Sep 2107 02:21

Mercury / Saturn		
Pratyantar	Start	End
Saturn	19 Sep 2107 02:21	21 Feb 2108 18:10
Mercury	21 Feb 2108 18:10	10 Jul 2108 00:45
Ketu	10 Jul 2108 00:45	5 Sep 2108 09:06
Venus	5 Sep 2108 09:06	16 Feb 2109 05:33
Sun	16 Feb 2109 05:33	6 Apr 2109 09:17
Moon	6 Apr 2109 09:17	27 Jun 2109 07:30
Mars	27 Jun 2109 07:30	23 Aug 2109 15:51
Rahu	23 Aug 2109 15:51	18 Jan 2110 03:03
Jupiter	18 Jan 2110 03:03	29 May 2110 05:01

Vimshottari timeline

Example B · Asia/Kolkata · Mahadasha / Antardasha, followed by Pratyantar periods

Ketu / Ketu		
Pratyantar	Start	End
Ketu	29 May 2110 05:01	6 Jun 2110 21:48
Venus	6 Jun 2110 21:48	1 Jul 2110 18:22
Sun	1 Jul 2110 18:22	9 Jul 2110 05:20
Moon	9 Jul 2110 05:20	21 Jul 2110 15:37
Mars	21 Jul 2110 15:37	30 Jul 2110 08:25
Rahu	30 Jul 2110 08:25	21 Aug 2110 17:19
Jupiter	21 Aug 2110 17:19	10 Sep 2110 14:34
Saturn	10 Sep 2110 14:34	4 Oct 2110 05:18
Mercury	4 Oct 2110 05:18	25 Oct 2110 08:23

Ketu / Venus		
Pratyantar	Start	End
Venus	25 Oct 2110 08:23	4 Jan 2111 08:51
Sun	4 Jan 2111 08:51	25 Jan 2111 16:11
Moon	25 Jan 2111 16:11	2 Mar 2111 04:25
Mars	2 Mar 2111 04:25	27 Mar 2111 00:59
Rahu	27 Mar 2111 00:59	29 May 2111 23:00
Jupiter	29 May 2111 23:00	25 Jul 2111 18:35
Saturn	25 Jul 2111 18:35	1 Oct 2111 05:49
Mercury	1 Oct 2111 05:49	30 Nov 2111 14:37
Ketu	30 Nov 2111 14:37	25 Dec 2111 11:11

Ketu / Sun		
Pratyantar	Start	End
Sun	25 Dec 2111 11:11	31 Dec 2111 20:35
Moon	31 Dec 2111 20:35	11 Jan 2112 12:15
Mars	11 Jan 2112 12:15	18 Jan 2112 23:13
Rahu	18 Jan 2112 23:13	7 Feb 2112 03:25
Jupiter	7 Feb 2112 03:25	24 Feb 2112 04:30
Saturn	24 Feb 2112 04:30	15 Mar 2112 10:16
Mercury	15 Mar 2112 10:16	2 Apr 2112 12:54
Ketu	2 Apr 2112 12:54	9 Apr 2112 23:52
Venus	9 Apr 2112 23:52	1 May 2112 07:13

Ketu / Moon		
Pratyantar	Start	End
Moon	1 May 2112 07:13	19 May 2112 01:20
Mars	19 May 2112 01:20	31 May 2112 11:37
Rahu	31 May 2112 11:37	15 Jun 2112 19:09

Yogini timeline



Example B · Asia/Kolkata

The major periods below give you an overview. The following pages show each subperiod in chronological order, with exact local start and end times.

Active when prepared: Ulka / Ulka

Next transition: 13 Sep 2027 00:32.

Major period	Start	End
Ulka	15 Jun 1992 16:45	12 Sep 1996 12:07
Siddha	12 Sep 1996 12:07	13 Sep 2003 04:52
Sankata	13 Sep 2003 04:52	13 Sep 2011 03:25
Mangala	13 Sep 2011 03:25	12 Sep 2012 09:14
Pingala	12 Sep 2012 09:14	12 Sep 2014 20:53
Dhanya	12 Sep 2014 20:53	12 Sep 2017 14:20
Bhramari	12 Sep 2017 14:20	12 Sep 2021 13:37
Bhadrika	12 Sep 2021 13:37	12 Sep 2026 18:43
Ulka	12 Sep 2026 18:43	12 Sep 2032 05:38
Siddha	12 Sep 2032 05:38	12 Sep 2039 22:23
Sankata	12 Sep 2039 22:23	12 Sep 2047 20:56
Mangala	12 Sep 2047 20:56	12 Sep 2048 02:46
Pingala	12 Sep 2048 02:46	12 Sep 2050 14:24
Dhanya	12 Sep 2050 14:24	12 Sep 2053 07:52

Major period	Start	End
Bhramari	12 Sep 2053 07:52	12 Sep 2057 07:08
Bhadrika	12 Sep 2057 07:08	12 Sep 2062 12:14
Ulka	12 Sep 2062 12:14	11 Sep 2068 23:10
Siddha	11 Sep 2068 23:10	12 Sep 2075 15:54
Sankata	12 Sep 2075 15:54	12 Sep 2083 14:28
Mangala	12 Sep 2083 14:28	11 Sep 2084 20:17
Pingala	11 Sep 2084 20:17	12 Sep 2086 07:55
Dhanya	12 Sep 2086 07:55	12 Sep 2089 01:23
Bhramari	12 Sep 2089 01:23	12 Sep 2093 00:40
Bhadrika	12 Sep 2093 00:40	12 Sep 2098 05:46
Ulka	12 Sep 2098 05:46	12 Sep 2104 16:41
Siddha	12 Sep 2104 16:41	13 Sep 2111 09:25
Sankata	13 Sep 2111 09:25	15 Jun 2112 19:09

Reading the timeline

Intervals include their start and exclude their end. The first period preserves the remaining birth balance. The reporting window is 120 years.

Year length: 365.2425 days. A shaded row identifies the period active when this report was prepared.

Eight Yogini periods repeat in a 36-year cycle.

Yogini timeline

Example B · Asia/Kolkata · Major period, followed by subperiods

Ulka		
Subperiod	Start	End
Siddha	15 Jun 1992 16:45	12 Nov 1992 09:49
Sankata	12 Nov 1992 09:49	14 Mar 1994 09:34
Mangala	14 Mar 1994 09:34	14 May 1994 06:32
Pingala	14 May 1994 06:32	13 Sep 1994 00:29
Dhanya	13 Sep 1994 00:29	14 Mar 1995 15:23
Bhramari	14 Mar 1995 15:23	13 Nov 1995 03:16
Bhadrika	13 Nov 1995 03:16	12 Sep 1996 12:07

Siddha		
Subperiod	Start	End
Siddha	12 Sep 1996 12:07	22 Jan 1998 15:23
Sankata	22 Jan 1998 15:23	13 Aug 1999 19:06
Mangala	13 Aug 1999 19:06	23 Oct 1999 19:34
Pingala	23 Oct 1999 19:34	13 Mar 2000 20:29
Dhanya	13 Mar 2000 20:29	12 Oct 2000 21:53
Bhramari	12 Oct 2000 21:53	23 Jul 2001 23:45
Bhadrika	23 Jul 2001 23:45	14 Jul 2002 02:04
Ulka	14 Jul 2002 02:04	13 Sep 2003 04:52

Sankata		
Subperiod	Start	End
Sankata	13 Sep 2003 04:52	23 Jun 2005 12:32
Mangala	23 Jun 2005 12:32	12 Sep 2005 16:30
Pingala	12 Sep 2005 16:30	22 Feb 2006 00:25
Dhanya	22 Feb 2006 00:25	23 Oct 2006 12:18
Bhramari	23 Oct 2006 12:18	13 Sep 2007 04:08
Bhadrika	13 Sep 2007 04:08	22 Oct 2008 23:56
Ulka	22 Oct 2008 23:56	21 Feb 2010 23:42
Siddha	21 Feb 2010 23:42	13 Sep 2011 03:25

Mangala		
Subperiod	Start	End
Mangala	13 Sep 2011 03:25	23 Sep 2011 06:55
Pingala	23 Sep 2011 06:55	13 Oct 2011 13:54
Dhanya	13 Oct 2011 13:54	13 Nov 2011 00:23
Bhramari	13 Nov 2011 00:23	23 Dec 2011 14:22
Bhadrika	23 Dec 2011 14:22	12 Feb 2012 07:51
Ulka	12 Feb 2012 07:51	13 Apr 2012 04:49
Siddha	13 Apr 2012 04:49	23 Jun 2012 05:17
Sankata	23 Jun 2012 05:17	12 Sep 2012 09:14

Pingala		
Subperiod	Start	End
Pingala	12 Sep 2012 09:14	22 Oct 2012 23:13
Dhanya	22 Oct 2012 23:13	22 Dec 2012 20:11
Bhramari	22 Dec 2012 20:11	14 Mar 2013 00:09
Bhadrika	14 Mar 2013 00:09	23 Jun 2013 11:06
Ulka	23 Jun 2013 11:06	23 Oct 2013 05:02
Siddha	23 Oct 2013 05:02	14 Mar 2014 05:58
Sankata	14 Mar 2014 05:58	23 Aug 2014 13:53
Mangala	23 Aug 2014 13:53	12 Sep 2014 20:53

Dhanya		
Subperiod	Start	End
Dhanya	12 Sep 2014 20:53	13 Dec 2014 04:20
Bhramari	13 Dec 2014 04:20	13 Apr 2015 22:17
Bhadrika	13 Apr 2015 22:17	13 Sep 2015 02:42
Ulka	13 Sep 2015 02:42	13 Mar 2016 17:37
Siddha	13 Mar 2016 17:37	12 Oct 2016 19:00
Sankata	12 Oct 2016 19:00	13 Jun 2017 06:53
Mangala	13 Jun 2017 06:53	13 Jul 2017 17:22
Pingala	13 Jul 2017 17:22	12 Sep 2017 14:20

Yogini timeline

Example B · Asia/Kolkata · Major period, followed by subperiods

Bhramari		
Subperiod	Start	End
Bhramari	12 Sep 2017 14:20	21 Feb 2018 22:16
Bhadrika	21 Feb 2018 22:16	12 Sep 2018 20:10
Ulka	12 Sep 2018 20:10	14 May 2019 08:02
Siddha	14 May 2019 08:02	22 Feb 2020 09:54
Sankata	22 Feb 2020 09:54	12 Jan 2021 01:44
Mangala	12 Jan 2021 01:44	21 Feb 2021 15:43
Pingala	21 Feb 2021 15:43	13 May 2021 19:41
Dhanya	13 May 2021 19:41	12 Sep 2021 13:37

Bhadrika		
Subperiod	Start	End
Bhadrika	12 Sep 2021 13:37	24 May 2022 05:00
Ulka	24 May 2022 05:00	24 Mar 2023 13:51
Siddha	24 Mar 2023 13:51	13 Mar 2024 16:10
Sankata	13 Mar 2024 16:10	23 Apr 2025 11:58
Mangala	23 Apr 2025 11:58	13 Jun 2025 05:27
Pingala	13 Jun 2025 05:27	22 Sep 2025 16:24
Dhanya	22 Sep 2025 16:24	21 Feb 2026 20:49
Bhramari	21 Feb 2026 20:49	12 Sep 2026 18:43

Ulka		
Subperiod	Start	End
Ulka	12 Sep 2026 18:43	13 Sep 2027 00:32
Siddha	13 Sep 2027 00:32	12 Nov 2028 03:20
Sankata	12 Nov 2028 03:20	14 Mar 2030 03:05
Mangala	14 Mar 2030 03:05	14 May 2030 00:04
Pingala	14 May 2030 00:04	12 Sep 2030 18:00
Dhanya	12 Sep 2030 18:00	14 Mar 2031 08:55
Bhramari	14 Mar 2031 08:55	12 Nov 2031 20:47
Bhadrika	12 Nov 2031 20:47	12 Sep 2032 05:38

Siddha		
Subperiod	Start	End
Siddha	12 Sep 2032 05:38	22 Jan 2034 08:54
Sankata	22 Jan 2034 08:54	13 Aug 2035 12:37
Mangala	13 Aug 2035 12:37	23 Oct 2035 13:05
Pingala	23 Oct 2035 13:05	13 Mar 2036 14:01
Dhanya	13 Mar 2036 14:01	12 Oct 2036 15:24
Bhramari	12 Oct 2036 15:24	23 Jul 2037 17:16
Bhadrika	23 Jul 2037 17:16	13 Jul 2038 19:35
Ulka	13 Jul 2038 19:35	12 Sep 2039 22:23

Sankata		
Subperiod	Start	End
Sankata	12 Sep 2039 22:23	23 Jun 2041 06:04
Mangala	23 Jun 2041 06:04	12 Sep 2041 10:01
Pingala	12 Sep 2041 10:01	21 Feb 2042 17:56
Dhanya	21 Feb 2042 17:56	23 Oct 2042 05:49
Bhramari	23 Oct 2042 05:49	12 Sep 2043 21:40
Bhadrika	12 Sep 2043 21:40	22 Oct 2044 17:28
Ulka	22 Oct 2044 17:28	21 Feb 2046 17:13
Siddha	21 Feb 2046 17:13	12 Sep 2047 20:56

Mangala		
Subperiod	Start	End
Mangala	12 Sep 2047 20:56	23 Sep 2047 00:26
Pingala	23 Sep 2047 00:26	13 Oct 2047 07:26
Dhanya	13 Oct 2047 07:26	12 Nov 2047 17:55
Bhramari	12 Nov 2047 17:55	23 Dec 2047 07:53
Bhadrika	23 Dec 2047 07:53	12 Feb 2048 01:22
Ulka	12 Feb 2048 01:22	12 Apr 2048 22:20
Siddha	12 Apr 2048 22:20	22 Jun 2048 22:48
Sankata	22 Jun 2048 22:48	12 Sep 2048 02:46

Yogini timeline

Example B · Asia/Kolkata · Major period, followed by subperiods

Pingala		
Subperiod	Start	End
Pingala	12 Sep 2048 02:46	22 Oct 2048 16:44
Dhanya	22 Oct 2048 16:44	22 Dec 2048 13:43
Bhramari	22 Dec 2048 13:43	13 Mar 2049 17:40
Bhadrika	13 Mar 2049 17:40	23 Jun 2049 04:37
Ulka	23 Jun 2049 04:37	22 Oct 2049 22:34
Siddha	22 Oct 2049 22:34	13 Mar 2050 23:29
Sankata	13 Mar 2050 23:29	23 Aug 2050 07:25
Mangala	23 Aug 2050 07:25	12 Sep 2050 14:24

Dhanya		
Subperiod	Start	End
Dhanya	12 Sep 2050 14:24	12 Dec 2050 21:51
Bhramari	12 Dec 2050 21:51	13 Apr 2051 15:48
Bhadrika	13 Apr 2051 15:48	12 Sep 2051 20:13
Ulka	12 Sep 2051 20:13	13 Mar 2052 11:08
Siddha	13 Mar 2052 11:08	12 Oct 2052 12:32
Sankata	12 Oct 2052 12:32	13 Jun 2053 00:24
Mangala	13 Jun 2053 00:24	13 Jul 2053 10:53
Pingala	13 Jul 2053 10:53	12 Sep 2053 07:52

Bhramari		
Subperiod	Start	End
Bhramari	12 Sep 2053 07:52	21 Feb 2054 15:47
Bhadrika	21 Feb 2054 15:47	12 Sep 2054 13:41
Ulka	12 Sep 2054 13:41	14 May 2055 01:34
Siddha	14 May 2055 01:34	22 Feb 2056 03:25
Sankata	22 Feb 2056 03:25	11 Jan 2057 19:16
Mangala	11 Jan 2057 19:16	21 Feb 2057 09:14
Pingala	21 Feb 2057 09:14	13 May 2057 13:12
Dhanya	13 May 2057 13:12	12 Sep 2057 07:08

Bhadrika		
Subperiod	Start	End
Bhadrika	12 Sep 2057 07:08	23 May 2058 22:31
Ulka	23 May 2058 22:31	24 Mar 2059 07:22
Siddha	24 Mar 2059 07:22	13 Mar 2060 09:41
Sankata	13 Mar 2060 09:41	23 Apr 2061 05:29
Mangala	23 Apr 2061 05:29	12 Jun 2061 22:58
Pingala	12 Jun 2061 22:58	22 Sep 2061 09:55
Dhanya	22 Sep 2061 09:55	21 Feb 2062 14:20
Bhramari	21 Feb 2062 14:20	12 Sep 2062 12:14

Ulka		
Subperiod	Start	End
Ulka	12 Sep 2062 12:14	12 Sep 2063 18:04
Siddha	12 Sep 2063 18:04	11 Nov 2064 20:51
Sankata	11 Nov 2064 20:51	13 Mar 2066 20:37
Mangala	13 Mar 2066 20:37	13 May 2066 17:35
Pingala	13 May 2066 17:35	12 Sep 2066 11:31
Dhanya	12 Sep 2066 11:31	14 Mar 2067 02:26
Bhramari	14 Mar 2067 02:26	12 Nov 2067 14:19
Bhadrika	12 Nov 2067 14:19	11 Sep 2068 23:10

Siddha		
Subperiod	Start	End
Siddha	11 Sep 2068 23:10	22 Jan 2070 02:25
Sankata	22 Jan 2070 02:25	13 Aug 2071 06:08
Mangala	13 Aug 2071 06:08	23 Oct 2071 06:36
Pingala	23 Oct 2071 06:36	13 Mar 2072 07:32
Dhanya	13 Mar 2072 07:32	12 Oct 2072 08:56
Bhramari	12 Oct 2072 08:56	23 Jul 2073 10:47
Bhadrika	23 Jul 2073 10:47	13 Jul 2074 13:07
Ulka	13 Jul 2074 13:07	12 Sep 2075 15:54

Yogini timeline

Example B · Asia/Kolkata · Major period, followed by subperiods

Sankata			Mangala		
Subperiod	Start	End	Subperiod	Start	End
Sankata	12 Sep 2075 15:54	22 Jun 2077 23:35	Mangala	12 Sep 2083 14:28	22 Sep 2083 17:57
Mangala	22 Jun 2077 23:35	12 Sep 2077 03:32	Pingala	22 Sep 2083 17:57	13 Oct 2083 00:57
Pingala	12 Sep 2077 03:32	21 Feb 2078 11:28	Dhanya	13 Oct 2083 00:57	12 Nov 2083 11:26
Dhanya	21 Feb 2078 11:28	22 Oct 2078 23:20	Bhramari	12 Nov 2083 11:26	23 Dec 2083 01:25
Bhramari	22 Oct 2078 23:20	12 Sep 2079 15:11	Bhadrika	23 Dec 2083 01:25	11 Feb 2084 18:53
Bhadrika	12 Sep 2079 15:11	22 Oct 2080 10:59	Ulka	11 Feb 2084 18:53	12 Apr 2084 15:51
Ulka	22 Oct 2080 10:59	21 Feb 2082 10:44	Siddha	12 Apr 2084 15:51	22 Jun 2084 16:19
Siddha	21 Feb 2082 10:44	12 Sep 2083 14:28	Sankata	22 Jun 2084 16:19	11 Sep 2084 20:17

Pingala			Dhanya		
Subperiod	Start	End	Subperiod	Start	End
Pingala	11 Sep 2084 20:17	22 Oct 2084 10:16	Dhanya	12 Sep 2086 07:55	12 Dec 2086 15:23
Dhanya	22 Oct 2084 10:16	22 Dec 2084 07:14	Bhramari	12 Dec 2086 15:23	13 Apr 2087 09:19
Bhramari	22 Dec 2084 07:14	13 Mar 2085 11:11	Bhadrika	13 Apr 2087 09:19	12 Sep 2087 13:44
Bhadrika	13 Mar 2085 11:11	22 Jun 2085 22:08	Ulka	12 Sep 2087 13:44	13 Mar 2088 04:39
Ulka	22 Jun 2085 22:08	22 Oct 2085 16:05	Siddha	13 Mar 2088 04:39	12 Oct 2088 06:03
Siddha	22 Oct 2085 16:05	13 Mar 2086 17:01	Sankata	12 Oct 2088 06:03	12 Jun 2089 17:56
Sankata	13 Mar 2086 17:01	23 Aug 2086 00:56	Mangala	12 Jun 2089 17:56	13 Jul 2089 04:25
Mangala	23 Aug 2086 00:56	12 Sep 2086 07:55	Pingala	13 Jul 2089 04:25	12 Sep 2089 01:23

Bhramari			Bhadrika		
Subperiod	Start	End	Subperiod	Start	End
Bhramari	12 Sep 2089 01:23	21 Feb 2090 09:18	Bhadrika	12 Sep 2093 00:40	23 May 2094 16:02
Bhadrika	21 Feb 2090 09:18	12 Sep 2090 07:12	Ulka	23 May 2094 16:02	24 Mar 2095 00:53
Ulka	12 Sep 2090 07:12	13 May 2091 19:05	Siddha	24 Mar 2095 00:53	13 Mar 2096 03:13
Siddha	13 May 2091 19:05	21 Feb 2092 20:56	Sankata	13 Mar 2096 03:13	22 Apr 2097 23:01
Sankata	21 Feb 2092 20:56	11 Jan 2093 12:47	Mangala	22 Apr 2097 23:01	12 Jun 2097 16:29
Mangala	11 Jan 2093 12:47	21 Feb 2093 02:46	Pingala	12 Jun 2097 16:29	22 Sep 2097 03:26
Pingala	21 Feb 2093 02:46	13 May 2093 06:43	Dhanya	22 Sep 2097 03:26	21 Feb 2098 07:52
Dhanya	13 May 2093 06:43	12 Sep 2093 00:40	Bhramari	21 Feb 2098 07:52	12 Sep 2098 05:46

Yogini timeline

Example B · Asia/Kolkata · Major period, followed by subperiods

Ulka		
Subperiod	Start	End
Ulka	12 Sep 2098 05:46	12 Sep 2099 11:35
Siddha	12 Sep 2099 11:35	12 Nov 2100 14:22
Sankata	12 Nov 2100 14:22	14 Mar 2102 14:08
Mangala	14 Mar 2102 14:08	14 May 2102 11:06
Pingala	14 May 2102 11:06	13 Sep 2102 05:02
Dhanya	13 Sep 2102 05:02	14 Mar 2103 19:57
Bhramari	14 Mar 2103 19:57	13 Nov 2103 07:50
Bhadrika	13 Nov 2103 07:50	12 Sep 2104 16:41

Sankata		
Subperiod	Start	End
Sankata	13 Sep 2111 09:25	15 Jun 2112 19:09

Siddha		
Subperiod	Start	End
Siddha	12 Sep 2104 16:41	22 Jan 2106 19:56
Sankata	22 Jan 2106 19:56	13 Aug 2107 23:39
Mangala	13 Aug 2107 23:39	24 Oct 2107 00:07
Pingala	24 Oct 2107 00:07	14 Mar 2108 01:03
Dhanya	14 Mar 2108 01:03	13 Oct 2108 02:27
Bhramari	13 Oct 2108 02:27	24 Jul 2109 04:18
Bhadrika	24 Jul 2109 04:18	14 Jul 2110 06:38
Ulka	14 Jul 2110 06:38	13 Sep 2111 09:25



Calculation references

Astronomy: JPL DE440s geocentric apparent positions; True Chitra anchors apparent Spica, while mean Lahiri follows the IAE 1985 reference. These references are distinct.

Vargas and core Bhavabala: BPHS chapters 6 and 27. Yoga formations and Ashtakavarga reductions: P. V. R. Narasimha Rao, Vedic Astrology: An Integrated Approach, chapters 11-12. Selected matching exceptions and regional checks: Future Point horoscope-matching manual. Weighted Papasamyam uses the published reference weights 1 / 0.5 / 0.25.

astrogyana.com/calculation-methodology

Different named traditions can produce different interpretations. This report identifies its rules; it is not a universal compatibility verdict.

Reading your report

Your saved calculation settings govern this report. D1 and D9 diagrams are followed by all available divisional placements, strengths, aspects, yoga formations and local-time dasha tables. Date-specific transit and birth-time sensitivity tools remain available with your chart online.

Astrology is a cultural and interpretive tradition. These calculations do not establish scientific predictions. Check the recorded birth time and place; small time changes can alter fine divisions. This is an automated reference report, not a personal astrologer consultation.

Public sample - fictional birth profiles. This shows the report format. Your results depend on your birth details.

Reference: PUBLIC-SAMPLE-EN

reference-2026.5 · north-india-basic-2026.2 · Public format example with fictional profiles.