



Golden Kundli

ASTROLOGICAL & VEDIC GUIDANCE

PERSONAL GRANTH



Life Periods Granth

Fictional complete report example

Anaya (fictional)

Prepared 15 October 2026

Language: English



Read this sample first

FICTIONAL LAYOUT SAMPLE.

Names, birth details, chart positions, scores, and dates below are invented for display testing. They are not an independently calculated personal report or a prediction.

Your results - the short version

A Dasha is a calculated time interval with smaller intervals inside it. These are the levels marked current at the saved reference date. A boundary is a



calculation date, not a predicted event.

MAJOR (MAHADASHA)

Major (Mahadasha): Saturn,
2010-12-25 18:04 to
2029-12-25 12:04.

SUBPERIOD

Subperiod: Sun, 2025-12-25
18:04 to 2027-12-25 12:04.

Where to look next

CALCULATED

At the saved date, Saturn is the major Dasha and Sun the Subperiod inside it. Dasha means a calculated time span.



TRADITIONAL READING

A boundary does not predict an event.

EXAMPLE

An illustrative applicant keeps the real interview time when a period changes.

YOUR NEXT CHECK

Compare the dated boundaries.
Use the stated time zone.

Find the full evidence: These are the saved active intervals for 2026-10-15, Asia/Kolkata. Read the full major-period timeline and the next-boundary comparison. “Active” refers to that saved reference date, not the date on which you reopen the PDF. Period



boundaries are not predicted events.

Your question, in your own words

Prepared for Anaya (fictional).

Question: How can I reflect on a change of work?

Keep this question in view as you read the calculated result and decide what to check in daily life.

For the decision you described

Themes from your own words: work and learning. These themes come from your request, not a concern discovered from a chart.



This is the next ending among the returned active intervals, not a predicted event or a declaration that it is a good or bad date for your plan. A full future subperiod calendar has not been inferred from the current levels.

Facts to check before deciding:

- ◆ Saved reference: 2026-10-15, Asia/Kolkata.
- ◆ Closest returned current-period boundary: Subperiod / Sun, ending 2027-12-25 12:04.



- ◆ Next fact to confirm: Which actual commitment dates do you want to compare with the printed intervals, and what practical deadline must still be met?



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CHAPTER 01



Your life-period timeline - the result first

Reference date: 2026-10-15.

Time zone: Asia/Kolkata. Source: the saved calculation source.

A Dasha is a calculated interval within a traditional timing system. Its start and end are calculation outputs, not evidence that an event occurred on either date. Your supplied memories are not silently turned into independently predicted events.



Your supplied birth date is 1990-06-15. A calculated cycle may begin before birth; that earlier part is not your personal history. Entirely earlier calendar-date intervals are omitted from the reading, while the returned bounds of a cycle overlapping your birth date are retained and explained. Dates extending far into the future describe the calculation schedule, not a prediction of lifespan.



Current saved period levels

Read from the major period inward. Boundaries use the confirmed local calendar in Asia/Kolkata; they are not predicted event times.

Level and ruler	Saved start to end
Major (Mahadasha): Saturn	2010-12-25 18:04 to 2029-12-25 12:04
Subperiod: Sun	2025-12-25 18:04 to 2027-12-25 12:04

In this chapter

Your major periods on a dated line



Your current periods inside one another

**Saturn major period -
2010-12-25 to 2029-12-25**

How the current levels fit together

Checking your past without fitting a story



Your major periods on a dated line

The highlighted row is the major period returned as current in this saved response. Each bar begins and ends at its printed boundary. All 1 saved major periods appear here.

These are the confirmed local calendar labels in Asia/Kolkata; bar length is measured in printed civil-calendar time, not physical elapsed UTC time across a clock change. Bar length describes the method's calendar interval, not how good or difficult that period will be.



| Major-period calendar

These are the confirmed local calendar labels in Asia/Kolkata; bar length is measured in printed civil-calendar time, not physical elapsed UTC time across a clock change. Highlight = the major period returned as current; no event or lifespan is inferred.

Bars share one time scale. Short intervals may appear as a vertical tick; read the exact start and end labels for the supplied bounds.

Shared scale: 2010-12-25 18:04 to 2029-12-25 12:04

Saturn

2010-12-25 18:04 to 2029-12-25 12:04





Your current periods inside one another

Read from the major period down to the smallest returned subdivision. Every inner bar sits within the one above. The saved evaluation instant, 2026-10-15T12:00:00Z, falls within all these levels in Asia/Kolkata. A narrow bar is a shorter calculated span, not a stronger prediction.

Returned current-period hierarchy

These are the confirmed local calendar labels in Asia/Kolkata; bar length is measured in printed



civil-calendar time, not physical elapsed UTC time across a clock change. Bars show nested start/end bounds, not a forecast or a countdown from today.

Bars share one time scale. Short intervals may appear as a vertical tick; read the exact start and end labels for the supplied bounds.

Shared scale: 2010-12-25 18:04 to 2029-12-25 12:04

Major (Mahadasha): Saturn

2010-12-25 18:04 to 2029-12-25 12:04

Subperiod: Sun

2025-12-25 18:04 to 2027-12-25 12:04





Saturn major period - 2010-12-25 to 2029-12-25

Calculated interval: 2010-12-25 18:04 to 2029-12-25 12:04, in Asia/Kolkata, using the stated date convention. Source: the saved calculation source. Contains the saved reference instant.

Traditional theme: responsibility and sustained effort.

A reflection for this period: What would make this commitment manageable over time?

Optional practical step: Break a large obligation into a realistic schedule and identify support.

How the current levels fit together

All 2 returned levels contain the same saved reference instant in Asia/Kolkata. Each smaller interval is inside the level above it; they are not competing predictions.

A shorter interval is a finer calculation subdivision, not automatically a more accurate prediction. A boundary is not a promised event. “Current” refers to the saved reference instant, not whatever day you reopen the

report. The exact bounds appear in the summary and the outside-in reading below.

Checking your past without fitting a story

Create a private list of dated milestones from records you already have. Mark which dates are exact and which are approximate. Include periods when nothing remarkable happened. Compare them with the printed intervals without changing the event dates to obtain a match.

A memorable overlap does not by itself establish predictive accuracy. A useful benchmark



needs defined rules, comparison cases and records of misses as well as apparent matches. This report does not award itself an accuracy percentage from your supplied memories.



CHAPTER 02



Which saved boundary comes next?

As of the saved reference date 2026-10-15, the earliest ending returned interval is Subperiod, ruled by Sun, ending 2027-12-25 12:04 in Asia/Kolkata.

The counts below compare printed local calendar dates, not exact elapsed hours. An interval ending later on the same date therefore has a count of zero, not a claim that it has already ended. "Current" remains tied to the



saved reference instant when you reopen this edition.

- ◆ Subperiod / Sun: end 2027-12-25 12:04; 436 local calendar-date boundaries after 2026-10-15.
- ◆ Major (Mahadasha) / Saturn: end 2029-12-25 12:04; 1167 local calendar-date boundaries after 2026-10-15.

In this chapter

Read nested periods from the outside inward



Read nested periods from the outside inward

1. Major (Mahadasha): Saturn,
2010-12-25 18:04 to 2029-12-25
12:04.

2. Subperiod: Sun, 2025-12-25
18:04 to 2027-12-25 12:04.

All these intervals contain the
saved reference instant. A shorter
interval sits inside its parent;
more boundaries do not mean
greater predictive accuracy or
establish that an event will
happen soon.



CHAPTER 03



Your current intervals - how much of each has passed

Saved reference: 2026-10-15 17:30, Asia/Kolkata. Read the outside interval first, then its subdivisions. These bars show the fraction of printed civil-calendar minutes already passed within each returned interval. They are not progress toward success, a probability or a measure of how difficult the remaining time will be.



Civil-calendar arithmetic treats each printed day as 1,440 minutes. It does not claim to count elapsed physical minutes across time-zone changes. Reopening this saved report does not move the reference date.

- ◆ Major (Mahadasha) / Saturn: 83.1871% of its printed calendar interval passed; start 2010-12-25 18:04; end 2029-12-25 12:04.
- ◆ Subperiod / Sun: 40.2845% of its printed calendar interval passed; start 2025-12-25 18:04; end 2027-12-25 12:04.



Calendar fraction passed at the saved reference

Percent of printed civil-calendar duration, not a life-outcome score. Each interval has its own start and end.

Bars share a zero baseline. The displayed numeric value for each bar is printed beside its label.

**Major (Mahadasha) / 83.1871
Saturn**



Subperiod / Sun 40.2845





In this chapter

**Read your major timeline
without inventing a biography**

Read your major timeline without inventing a biography

The first birth record in this edition is 1990-06-15. The saved major intervals can begin before that date because the person is born partway through a calculated period. A pre-birth segment is not an event in the person's life.

The labels below compare printed dates with the saved reference 2026-10-15. "Past" means an



interval has ended, not that a predicted event was verified. “Future” means a calculated interval has not begun, not that its events are known. These dates are supplied by the saved calculation; the report does not infer them from your remembered milestones.

- ◆ Saturn: 2010-12-25 18:04 to 2029-12-25 12:04. Contains the reference.



CHAPTER 04



Saturn period - the dates in the context of your life

For Anaya (fictional), the saved Saturn major interval runs from 2010-12-25 18:04 to 2029-12-25 12:04 in Asia/Kolkata. The supplied sequence ends here; no later period has been extrapolated.

Traditional reflection: commitment, limits and continuity. Estimate the ongoing task, not only the initial decision. Name the support and backup



arrangement. A Saturn reference is not evidence that hardship is inevitable or that a difficulty must be endured without help. The period label is a calculation boundary, not evidence that an event occurred or a reason to delay an essential decision.

In this chapter

What a finer period would need before it could appear here



What a finer period would need before it could appear here

The current snapshot contains 2 nested levels at the saved reference instant 2026-10-15T12:00:00Z. It does not contain every subperiod across every major interval. A current minor period and a full historical minor-period timetable are different data products.

This edition has not filled the gaps by dividing a year into guessed equal months, repeating a ruler sequence or treating a printed civil date as an exact UTC instant. A complete extension needs the declared Dasha-year

convention, timezone basis, birth balance, subdivision rule and reference responses against which to test boundary behaviour.

If another timetable differs, compare the actual start and end values, not just the ruler names. Check that both calculations use the same person, Moon setting, timezone and year convention. A difference of a few printed minutes is not evidence of a different event; a matching ruler name is not proof that the timings agree.

The report therefore preserves the evidence it actually has. More pages of period themes would



not add the missing historical timetable. Any future extension should identify which dates were saved as original results and which were locally derived, so you can inspect the difference.



CHAPTER 05



Your saved details and report notes

Your question and next fact appear before Contents. The saved inputs, reading guide and calculation references are collected here so the result stays easy to find. Keep this record when comparing a later edition or asking for an input correction.

In this chapter

Details used - Anaya (fictional)



How to read this report

A decision you can explain

What this report does not claim

Calculation method and limits

Details used - Anaya (fictional)

Selected person 1: Anaya (fictional). These are the details frozen for this report. Editing your account later does not change this edition.

Birth date, time, place and time-zone settings can change a



birth-chart calculation. Name spelling identifies the person; it does not change the saved astronomical positions. Contact support to correct a source detail rather than buying the same report again to report an input error.

- ◆ Date of birth: 1990-06-15
- ◆ Birth time: 08:30
- ◆ Birth place: Kochi; country: India
- ◆ Birth time zone: Asia/Kolkata
- ◆ Current city: Toronto; current time zone: America/Toronto
- ◆ Mother tongue: Not supplied. Report language: English.



How to read this report

Start with the calculation summary, then the sections relevant to your question.

“Calculated” means a reproducible result from the named method. “Traditional” describes a cultural interpretation, not an established prediction. “Practical” means an optional step you can assess in ordinary life.



A result can be arithmetically correct without proving a claim about the future. A missing calculation is not an unfavourable result. No section asks you to buy a remedy to avoid harm.

A decision you can explain

Choose one fact to confirm next. Write down who can answer it and when you will review the answer. Take a small, reversible step before making a lasting commitment.

The next fact I will confirm:

The person or source I will ask:

My date to review the answer:

What this report does not claim

Astrology and numerology are offered here as cultural and reflective systems. Their interpretations do not establish that a relationship will succeed, a name will create wealth, an illness will occur, or a date will guarantee success. A favourable factor is not permission to ignore evidence. An unfavourable factor is not a reason for fear, stigma or discrimination.

Use qualified medical, legal, financial or counselling support where the decision calls for it. You remain free to disagree with an interpretation and to stop reading.

Calculation method and limits

The saved major periods and current nested levels are shown with their original date labels. Interval comparisons use those labels without inventing an unconfirmed UTC offset. Traditional themes and practical suggestions are editorial explanations. Missing or unconfirmed calculations are



withheld; a printed result does not establish predictive accuracy.

About this public example

FICTIONAL LAYOUT SAMPLE.

Names, birth details, chart positions, scores, and dates below are invented for display testing. They are not an independently calculated personal report or a prediction.



CHAPTER 06



Your report, in everyday words

At the saved reference instant, the major Dasha is Saturn, 2010-12-25 18:04 to 2029-12-25 12:04. The innermost supplied level is subperiod Sun, 2025-12-25 18:04 to 2027-12-25 12:04.

A Dasha is a traditional time interval, not a promised event. The earlier timeline gives the full sequence.



In this chapter

What those words mean

How the findings fit together

An everyday example

A useful next step and the limits



What those words mean

Think of a major period as a long chapter and an inner period as a shorter one inside it.

Planet names offer traditional themes, but dates alone cannot say whether a job, marriage or illness will occur. This report lists saved labels; it has not checked events against records.



How the findings fit together

Read the Sun span within the Saturn major span. Some printed period clocks have no confirmed UTC offset; do not turn such a clock into a local appointment time.

This PDF records one reference instant and will not update when reopened.



An everyday example

Illustration, not a prediction: someone notices a Dasha boundary near an interview. They use it to review preparation, then attend at the actual scheduled time.

They judge any offer by the work, pay and people. The boundary cannot show whether the interview will succeed.

A useful next step and the limits

Check the birth details and reference date, then name the real decision at hand.

Keep ordinary deadlines and professional advice in charge.

"Mahadasha" means a major period; "Antardasha" is a nested one when supplied. These intervals do not guarantee future events.



Save your own report

Your own purchased report appears in My Granths. This public example contains no personal reading or purchase entitlement.

Fictional public example. Not a personal prediction.