



Golden Kundli

ASTROLOGICAL & VEDIC GUIDANCE

PERSONAL GRANTH



Name 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

The submitted spelling Asha totals 10 under the declared letter values and reduces to 1. This is arithmetic for the exact spelling, not its meaning or the person's future.



Asha

10 → **1**
TOTAL REDUCED

Aasha

11 → **11**
TOTAL RETAINED

Where to look next

CALCULATED

Asha totals 10 under the stated letter values, then reduces to 1. A larger total is not a better name.

TRADITIONAL READING

In Cheiro's modern numerology, 1 is linked with initiative and creativity. It is symbolic, not a trait or prediction.



EXAMPLE

If this name marks a new beginning, does it still feel natural when the person says it aloud? This is illustrative.

YOUR NEXT CHECK

Confirm meaning and pronunciation with the people who use the language.

Find the full evidence: 2 submitted spellings produce 2 distinct unreduced totals. The declared reduction convention preserves 11, 22 and 33. Read the worked letter sums and exact spelling differences to see why. A higher total is not a better name; meaning, pronunciation and family preference still matter.



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CHAPTER 01



Your name comparison - the result first

The report calculated 2 submitted spellings, not the name of the person who paid. Each result below can be checked letter by letter. A larger total is not a better name, and equal totals do not mean two names have the same meaning or future.

- ◆ Asha: 10; reduction $10 \rightarrow 1$. 4 counted letters.



- ◆ Aasha: 11; reduction 11. 5 counted letters.

In this chapter

Compare the actual totals

The exact calculation convention

Asha - check the total another way

Asha - every letter accounted for

Asha - what the result can tell you

Asha - a practical spelling check



**Aasha - check the total
another way**

**Aasha - every letter accounted
for**

**Aasha - what the result can
tell you**

**Aasha - a practical spelling
check**

**Spelling differences at a
glance**

Why Asha and Aasha differ

**Does changing a name change
a life?**



What was not calculated

Your shortlist, without a hidden score

Method and reproducibility

Your supplied birth date - a separate worked calculation

Your language and culture preference

The naming brief you supplied



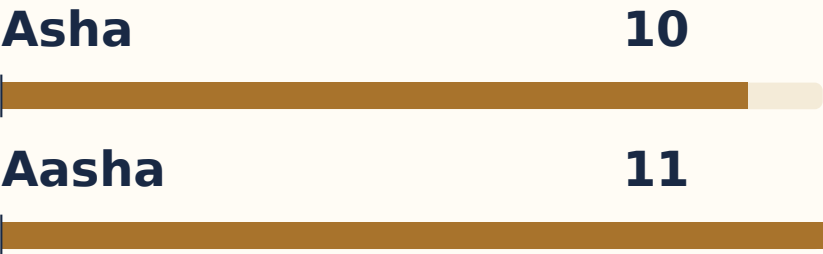
Compare the actual totals

These bars show the unreduced arithmetic sum. They do not measure luck, suitability or the probability of success.

Submitted name totals

Chaldean letter-value sums. Bar length is an arithmetic quantity, not a ranking of names.

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





The exact calculation convention

The Chaldean letter mapping used here assigns letters values from 1 to 8. Spaces, apostrophes and hyphens are not assigned a value. Capitalisation does not change the result. We add the values of all counted Latin letters. We then add the digits repeatedly until one digit remains, except that this application preserves 11, 22 and 33 if reached.



Value 9 is not assigned to any letter in this mapping. Preserving 11, 22 and 33 is our declared reduction convention; other practitioners may use different rules.

Letter values used for every submitted spelling

Use the same mapping for each name. A value describes arithmetic, not the quality of a name.

Value	Counted letters
1	A I J Q Y
2	B K R
3	C G L S



Value	Counted letters
4	D M T
5	E H N X
6	U V W
7	O Z
8	F P

Asha - check the total another way

Group the letters by their assigned value. This is an independent addition path through the same mapping, not a second predictive method.



2 letters valued 1: $2 \times 1 = 2$

1 letter valued 3: $1 \times 3 = 3$

1 letter valued 5: $1 \times 5 = 5$

Grouped sum: $2 + 3 + 5 = 10$.

Count check: $2 + 1 + 1 = 4$

letters.

Both the letter-by-letter and grouped routes must agree. A disagreement is a calculation defect, not a sign that the name is unsuitable.



Asha - every letter accounted for

Counted spelling: ASHA.

LETTER VALUES

A	S	H	A
1	3	5	1

Worked sum: $1 + 3 + 5 + 1 = 10$.

Reduction: $10 \rightarrow 1$.

Repeated letters: A appears 2 times. Every occurrence is counted.

Compare this sequence with the spelling you intended. If the name has an accented character or another script, confirm your preferred transliteration rather than removing letters to obtain a desired number.



Asha - what the result can tell you

This exact spelling has an unreduced total of 10 and ends at 1 under the declared rule. The calculation says nothing about a person's character or future.

Symbolic reading, not a calculated trait: In Cheiro's modern numerology, 1 is linked with initiative and creativity. If this name marks a new beginning, does it still feel natural when the person says it aloud?



Use that question alongside verified meaning, pronunciation and the person's own wishes. There is no need to adopt an awkward spelling or pay for a remedy to make a name "safe".

Asha - a practical spelling check

Say “Asha” as you would introduce it to a relative and to someone unfamiliar with the language. Ask each listener to write it once without seeing the spelling. That small test gives you more direct evidence about everyday spelling friction than a number can.



If this is a child's name, consider whether it is easy to pronounce kindly and whether its meaning has been checked by a fluent speaker of the relevant language. If this is an existing adult's name, their preference takes priority over relatives' numerical preferences. For a business, check actual name and trademark availability; this report has not searched a registry.

- ◆ Confirm the intended meaning with a reliable language source.
- ◆ Check initials and the full name together; this report has not inferred a surname.



- ◆ Keep official documents consistent with the legally used name.
- ◆ Record why you prefer the spelling in ordinary words, not only its number.

Aasha - check the total another way

Group the letters by their assigned value. This is an independent addition path through the same mapping, not a second predictive method.



3 letters valued 1: $3 \times 1 = 3$

1 letter valued 3: $1 \times 3 = 3$

1 letter valued 5: $1 \times 5 = 5$

Grouped sum: $3 + 3 + 5 = 11$.

Count check: $3 + 1 + 1 = 5$

letters.

Both the letter-by-letter and grouped routes must agree. A disagreement is a calculation defect, not a sign that the name is unsuitable.



Aasha - every letter accounted for

Counted spelling: AASHA.

LETTER VALUES

A	A	S	H	A
1	1	3	5	1

Worked sum: $1 + 1 + 3 + 5 + 1 = 11$. Reduction: 11.

Repeated letters: A appears 3 times. Every occurrence is counted.



Aasha - what the result can tell you

This exact spelling has an unreduced total of 11 and ends at 11 under the declared rule. The calculation says nothing about a person's character or future.

Symbolic reading, not a calculated trait: This report retains 11; for a separate Cheiro-style single-digit lens, $1 + 1 = 2$, linked with imagination and sensitivity. Cheiro reduces the compound; keeping 11 is this app's convention. Does it sound expressive to the family, and has a fluent speaker checked the intended meaning?



Aasha - a practical spelling check

Say “Aasha” as you would introduce it to a relative and to someone unfamiliar with the language. Ask each listener to write it once without seeing the spelling. That small test gives you more direct evidence about everyday spelling friction than a number can.

- ◆ Confirm the intended meaning with a reliable language source.
- ◆ Check initials and the full name together; this report has not inferred a surname.



- ◆ Keep official documents consistent with the legally used name.
- ◆ Record why you prefer the spelling in ordinary words, not only its number.

Spelling differences at a glance

These are arithmetic comparisons of every submitted pair, not a ranking. For a real choice, compare meaning, pronunciation, the full legal spelling and the preference of the person or family who will use it.



- ◆ Asha / Aasha: 10 vs 11; absolute difference 1; reductions 1 and 11. Different full totals and reduced results do not establish which name is better.

Why Asha and Aasha differ

These signed letter changes explain the difference between the same mapped sums shown above. A positive change means the second spelling has a larger arithmetic total, not a better outcome.



- ◆ Asha to Aasha: A: add 1 occurrence x value 1 = +1. The signed change from the first option to the second is +1; $10 + 1 = 11$.

Does changing a name change a life?

This report can calculate the effect of a spelling change on the declared mapping. It cannot demonstrate that the change causes a better marriage, job, business outcome or health result. A name is also an identity, a family connection and an everyday practical choice.

Before changing an established spelling, consider document



updates, travel records, professional recognition and the person's consent. Do not change a legal name merely because an automated report presents a threatening number. No number in this report is labelled dangerous.

What was not calculated

This report does not infer a name's meaning from its letters. It has not checked trademarks, business incorporation, internet domains, passport rules or another person's numerology. It does not invent an auspicious naming date, a birth-star syllable,



a deity association or a gemstone recommendation.

If a date of birth was supplied, it is preserved in the input record; that alone is not evidence for an uncalculated compatibility claim. Additional methods must be named and worked independently rather than mixed invisibly into this comparison.

Your shortlist, without a hidden score

Make a shortlist using four separate reasons: meaning, sound, everyday usability and personal or family preference. Numerology can be a fifth cultural consideration if you want



it to be. Do not combine them into an unexplained “success score”.

For each option, write one reason to keep it and one concern to check. If more than one option still feels right, that is a valid outcome. A responsible report does not manufacture certainty just to select a winner.

Method and reproducibility

Calculation source: Golden Kundli's deterministic Chaldean letter mapping and digit-reduction implementation, method edition 2026-10-15. No external astrology request or



language-model prediction is used for these sums. Repeating the same counted spelling under the same method must return the same arithmetic.

The worked sums can be checked with ordinary addition. Cheiro's Book of Numbers, chapters III-XII, informs the separate single-digit symbolic prompts. Its treatment of compound numbers does not establish this app's rule of retaining 11, 22 and 33. These prompts do not prove a person's traits or outcomes.

Read Cheiro's Book of Numbers source



Your supplied birth date - a separate worked calculation

Date used: 1990-06-15, for the selected person Anaya (fictional). It has not been inferred from a name.

Day-number route: 15; reduction $15 \rightarrow 6$. Full-date route: $1 + 9 + 9 + 0 + 0 + 6 + 1 + 5 = 31$; reduction $31 \rightarrow 4$.

These are two separate arithmetic conventions, not evidence that one name is compatible with the date or will cause a better outcome. The same declared 11, 22 and 33 preservation rule applies. We do



not invent a lucky name, a destiny score or an outcome from the fact that two reduced numbers match.

Your language and culture preference

You entered: Easy to say in English and Hindi. This is retained as your preference; it has not been replaced by the report's English output language.

The calculation still uses only the Latin-letter spellings you confirmed. The report has not guessed how a name is written or pronounced in another script, and it has not invented a cultural meaning. Ask a fluent speaker or



a reliable language reference to check the intended meaning and pronunciation. A spelling that is meaningful to your family need not be changed merely to obtain a different numerical total.

The naming brief you supplied

Purpose: Personal name. Selected report context: Anaya (fictional).
Mother tongue or cultural preference: Easy to say in English and Hindi.

Submitted spellings: Asha; Aasha.

No additional family or naming context was requested for this comparison.



These are preferences you supplied, not facts inferred from a number. We do not infer a child's birth date from a parent's profile, invent the meaning of a name, or treat the account holder's name as a submitted option. If the purpose or spelling is not what you intended, correct it before using the comparison.



CHAPTER 02



Why your submitted spellings differ

Each row compares the exact two spellings you submitted, in their submitted order. Added and removed letter values explain the arithmetic difference; case and punctuation alone do not create a new total. Reordering can change sound or meaning even when it leaves an additive total unchanged. This is not a suitability ranking or a proposal to adopt a new spelling.



- ◆ Why Asha and Aasha differ:
Asha has 4 counted letters;
Aasha has 5. The signed
change from the first option to
the second is +1 in the
unreduced total. A: add 1
occurrence x value 1 = +1.



CHAPTER 03



How your submitted spellings differ

Each row compares two spellings you supplied. Edit distance counts the fewest single-letter insertions, removals or replacements; reordering is not free. Repeated letters can allow more than one shortest route. Different counted forms can still share a Chaldean total, so use the worked sums for numbers and these rows for spelling



differences. Neither result recommends a name.

- ◆ Asha / Aasha: counted forms ASHA / AASHA; edit distance is 1. One shortest route: insert A at boundary 1.

In this chapter

What this particular shortlist can and cannot distinguish

What this particular shortlist can and cannot distinguish

The worked sums record each submitted total. No two submitted alternatives share an unreduced total in this shortlist. A distinct result is not an

instruction to prefer that name; a tie is not missing information that another purchase will necessarily solve. No success percentage, spiritual worth score or forecast follows from these sums.

Confirm the complete spelling and ask a fluent speaker to check its intended pronunciation and meaning. Consider family preference and how the full written name will appear on relevant documents. If you would dislike a spelling without its number, pause before adopting it. This report has not checked a dictionary, government registry, trademark database, domain availability or pronunciation.



CHAPTER 04



Your saved details and report notes

Your question and 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

Your naming request



Details used - Anaya (fictional)

How to read this report

A decision you can explain

What this report does not claim

Calculation and explanation record

| Your naming request

Prepared for Anaya (fictional).

Requested name comparison:
Asha, Aasha. Naming purpose:
Personal name. No additional
question was entered.



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

Details used - Anaya (fictional)

Selected report context: Anaya (fictional). The actual name spellings, naming purpose and language preferences are listed in your naming brief. The sums use the submitted name options, not the account holder's display name.

Birth time, birthplace and current city are not required for the letter-value calculation. Their absence is not a missing naming input. Any separate birth-date

arithmetic is labelled explicitly later. Editing your profile does not change this saved edition.

- ◆ Mother tongue or cultural preference: Easy to say in English and Hindi. 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 and explanation record

The printed Chaldean mapping and reduction convention govern the worked sums. Counted-letter edit distance uses insertion, removal and replacement costs of one; it does not measure pronunciation or suitability. The confirmed spellings and worked



sums are the calculation record. Naming suggestions are editorial guidance, not facts proved by those sums.

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 05



Your report, in everyday words

For Asha, the counted Latin letters add to 10 and reduce to 1. Aasha adds to 11 and reduces to 11.

The earlier table shows each counted letter. Changing a letter may change the sum; a larger sum does not make a name better.

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

Chaldean numerology assigns each counted Latin letter a value from one to eight. Spaces, punctuation and capital letters do not change this sum.

The reduced number is a symbolic label, not a measure of luck or worth. A different spelling may produce a different number.



How the findings fit together

Read each number beside its exact spelling, sound and intended meaning. Asha and Aasha have different sums, but the table cannot rank their futures.

Family language and the person's preference matter too. This report has not checked legal naming rules.



| An everyday example

Illustration, not a forecast: a family tries each spelling on a card, says it aloud and asks a fluent speaker about its meaning.

They may find one form is often misspelled. That comes from everyday use, not the number. A business must check registration separately.



A useful next step and the limits

Keep the exact spelling beside its worked sum. Ask the person who will use the name what feels natural, when possible, and verify its meaning. "Reduction" means adding digits under the stated rule.

The sum cannot predict a child's health, a business's profit or anyone's success.



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.