



GuidanceMitra

EMPOWERING CAREER CHOICES

PREMIUM EDITION

Complete Stream & Career Analysis

The full 18-parameter analysis behind your stream recommendation — with career mapping, your Class 11–12 roadmap and a personalised growth plan.

STUDENT

Aarav — illustrative sample

SCHOOL

Sample Public School

ASSESSED

12 July 2026

RESULT

Strong Match

WHAT'S INSIDE

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CHAPTER 01 · YOUR RESULT

Your result

Aarav, your result is unusually clean: interest and ability point at the same place. Your answers gravitated toward mathematics and logic, money-tracking and accounts, and computing — and when the assessment stopped asking what you like and started measuring what you can do, you delivered near-perfect numerical, logical and data accuracy. Science with Maths is the recommendation, with Commerce with Maths close behind on the same numerical strengths. The one thread to watch runs through this whole report: your comfort with everyday schoolwork sits far below your measured ability, and understanding that gap — under-challenge, not incapability — is the most useful thing these pages can give you.

PRIMARY RECOMMENDATION

Science with Maths

Strong Match

SECONDARY

Commerce with Maths

ALL STREAMS, RANKED



CHAPTER 02 · ASSESSMENT SNAPSHOT

Assessment snapshot

Your profile across the four core areas, and how accurately you solved the ability sections.

Academic Strengths & Subject Affinity		50%	MODERATE
Aptitude, Cognitive Ability & Logical Reasoning		73%	MODERATE
Interests, Personality & Working Style		84%	STRONG
Context, Motivation & Decision Certainty		95%	STRONG

APTITUDE ACCURACY ANALYSIS

Unlike self-reported sections, aptitude questions have correct answers. This is the most objective part of your profile.

APTITUDE AREA	ACCURACY	WHAT IT MEANS FOR YOU
Numerical Ability	100% STRONG	Every question correct — a genuine standout ability and the anchor of both recommended streams.
Logical Reasoning	100% STRONG	Perfect pattern and deduction accuracy; paired with your numerical result, this is the classic engineering signature.
Verbal Ability	20% DEVELOPING	Well behind your other results — and the single most trainable gap on this page.
Data Interpretation	100% STRONG	Reads charts and tables fluently — notable because it combines your numerical strength with reading, even where prose slows you down.
Scientific Reasoning	18% DEVELOPING	Low alongside perfect logic usually means unfamiliarity with the experiment format, not weak thinking.
Visual-Spatial & Abstract	80% STRONG	Comfortably strong; supports geometry, physics mechanics and the design-adjacent options in your career list.

READING YOUR ABILITY RESULTS AS A STORY

Don't read your ability area as one number — 73 is not 'moderate ability'. It is four near-perfect results pulled down by two developing ones. That pattern matters: it points to two specific, fixable gaps rather than any general limitation. Verbal ability taxes everything quietly — misread physics problems, slower exam answers — and scientific reasoning is exactly what Class 11 practicals will demand. Both respond quickly to training at your age, and your discipline results say you're the kind of student who will actually do the training.

CHAPTER 04 · DEEP-DIVE B · AREA SCORE 73% (MODERATE)

Aptitude, Cognitive Ability & Logical Reasoning

Numerical Ability

Logical Reasoning

Data Interpretation

Numerical Ability

100% · STRONG

WHAT THIS MEASURES

Measures your speed and accuracy in basic arithmetic, mathematical logic, and quantitative problem-solving.

WHAT YOUR SCORE SAYS

A perfect score, and the strongest single signal in your assessment. You process quantitative information faster than you likely realise — this is the anchor of both recommended streams and of the top half of your career list.

KEEP IT UP

- This is already working — you're the best judge of how to maintain it. One idea if you want it: a weekly olympiad-style set keeps speed and accuracy sharp under time pressure.

Logical Reasoning

100% · STRONG

WHAT THIS MEASURES

Measures your ability to identify patterns, solve abstract puzzles, and apply inductive or deductive reasoning.

WHAT YOUR SCORE SAYS

Perfect accuracy here pairs with your numerical result to form the classic engineering-and-analytics signature — it is what pushed Science with Maths to the top of your ranking rather than merely near it.

KEEP IT UP

- Nothing to fix — if you want to convert this into something demonstrable, basic Python turns raw logic into a career-relevant skill.

Verbal Ability

20% · DEVELOPING

WHAT THIS MEASURES

Assesses your comprehension, vocabulary, and ability to understand and express ideas clearly in language.

WHAT YOUR SCORE SAYS

Your widest gap, and it deserves honest framing: at 20 it will not block a maths-centred stream, but it quietly taxes everything — misread problem statements, slower written answers, weaker comprehension sections in every entrance exam you will ever sit. The good news is that verbal ability responds faster to training than any other aptitude at your age.

HOW TO GROW

- Twenty minutes of daily non-fiction reading — science journalism suits your profile better than novels.
- Summarise each reading in three written sentences; comprehension improves through output, not input.
- Re-test in six months — this number should move visibly.

CHAPTER 08 · ROADMAP

Your Class 11–12 subject & exam roadmap

The path from here, phase by phase — with the exam milestones that matter for your stream.

● Now (end of Class 10)	Lock the subject combination — PCM, with Computer Science or Economics as the optional if the school offers it. Lock PCM with Computer Science if your school offers it — it matches your computing interest and keeps the Commerce-with-Maths door open via the maths core. Verify availability before the Class 11 form.
● Class 11 — Term 1	Build the JEE-foundation alongside school; establish a steady weekly study rhythm before difficulty ramps up. Begin JEE-foundation material alongside school, and run your verbal and scientific-reasoning plan in parallel — mornings, half an hour, before the day fills up. Your discipline profile says this will stick.
● Class 11 — Term 2	First external benchmarks: school-level olympiads and a first full JEE Main pattern mock. First external benchmarks: a junior maths olympiad and a first full JEE Main pattern mock. Re-test your verbal ability — the number should have moved.
● Class 12	Dual-track exam year: JEE Main (January & April attempts) as primary; CUET as the parallel path for central-university programmes. Dual-track exam year: JEE Main as primary. Keep CUET as the parallel path, and note IPMAT as an optional hedge — it fits your commerce-maths secondary unusually well.
● Beyond	Degree targets: B.Tech / BS programmes; B.Sc. Maths-Statistics with analytics remains a strong alternative. Degree targets aligned to your matches: engineering or a maths-statistics programme with analytics. The actuarial entry stays open from either — your finance cluster ranked highest for a reason.