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IQ-Style Cognitive Ability Report for

IQ Assessment Report

81 challenges | 6 brain zones | Scored against Class 7

Abstract Reasoning
PATTERN DETECTIVE

Numerical Reasoning
NUMBER NINJA

Logical Reasoning
SEQUENCE SURFER



Spatial Reasoning
SHAPE SHIFTER

Working Memory
MEMORY MASTER

Visual Perception
EAGLE EYE

IQ SCORE
111
Top 24%

Average (upper half) · Top 24%
Scored against Class 7

Illustrative graphic · zones placed loosely by commonly linked brain areas — not an anatomical map

• PREPARED FOR

Tara Bhattacharya (Sample)

Tara Bhattacharya (Sample) — IQ Assessment Report

Issued 2026-11-15 · 81 challenges across 6 brain zones

CLASS	ISSUED	SERIAL
Class 7	2026-11-15	IQ26-SAMPLE07

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COUNSELLOR / TEACHER
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Tara's results on one page

OVERALL IQ SCORE

111

Average (upper half)

STANDING
Top 24% (76th percentile)

SCORE RANGE
106–116

COMPARED WITH
Class 7 students only

YOUR 6 BRAIN ZONES · AHEAD OF N IN 100

Abstract Reasoning	89/100	STRENGTH
Logical Reasoning	79/100	STRENGTH
Visual Perception	73/100	SOLID
Numerical Reasoning	96/100	STRENGTH
Spatial Reasoning	62/100	SOLID
Working Memory	49/100	SOLID

3	3	0
STRENGTH	SOLID	FOCUS AREA

SUPERPOWER · p. 8

Numerical Reasoning

Top 4% of Class 7 · "Number Ninja"

LEVEL-UP ZONE · p. 8

Working Memory

Ahead of 49 in 100 · "Memory Master"

YOUR 90-DAY PATH · p. 15

DAYS 1–30 → Working Memory

DAYS 31–60 → Spatial Reasoning

DAYS 61–90 → Visual Perception

How to read this report

"Ahead of 49 in 100"
How many students out of 100 in Class 7 this result is ahead of.

"Top 4%"
Only about 4 of every 100 Class 7 students scored higher.

"Likely range"
From one sitting, the true level almost certainly falls inside that range.

Strip & marker

ROOM TO GROW — STRONG

Where you sit today, from "room to grow" to "strong".

The 7 bands

Exceptionally high · Very high · Above average · Average (upper half) · Average (lower half) · Developing · Still emerging

Zone tags & colours

STRENGTH · SOLID · FOCUS AREA — Each brain zone keeps its own colour on every page.

01 · THE SCORE, EXPLAINED

Tara Bhattacharya (Sample) — IQ Assessment — the score, explained

WHAT IS AN IQ TEST?

An IQ (Intelligence Quotient) cognitive test is a standardized assessment designed to measure a person's mental capabilities, reasoning skills, and intellectual potential relative to their age group.

"Cognitive" only means thinking — noticing, reasoning, remembering.

What this test measured

- **Patterns**— finding the hidden rule in a grid
- **Sequences**— working out what comes next
- **Visual detail**— spotting small differences
- **Numbers**— seeing the pattern inside numbers
- **Shapes**— turning shapes in your head
- **Memory**— holding things in mind while using them

WHAT IT DOES NOT MEASURE

Creativity · Kindness · Humour · Leadership · Effort · Curiosity · Talent

Most of what makes a person good at life is not on this page.

CAN THE SCORE CHANGE?

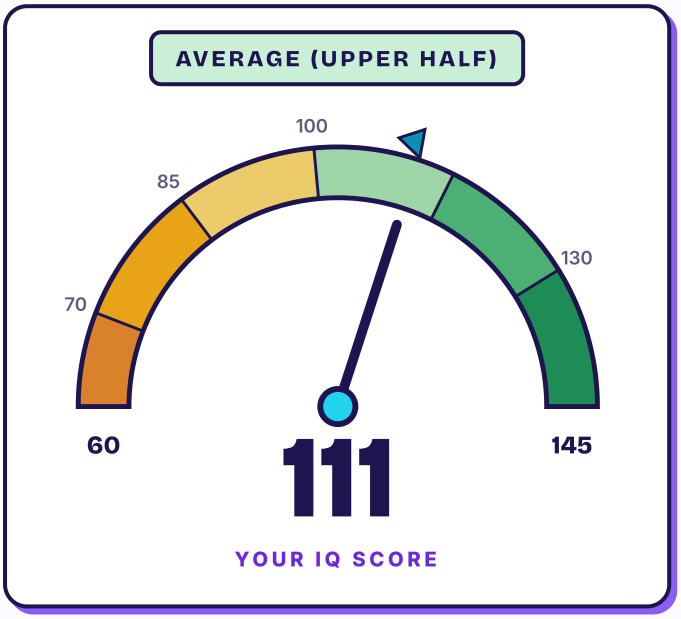
Yes — especially at school age, while the brain is still wiring itself. Puzzles, chess, reading, music and proper sleep all help.

Take the test again next year — and race your own score.

02 · YOUR IQ SCORE

02 Tara Bhattacharya (Sample) — your IQ score

One number that compares your problem solving with students in your own class. The dial shows where today's score sits; the table shows what that band is called.



Such a score is attained by approximately **34.1%** of Class 7 students

Scored only against **Class 7** students

Higher than about **76 out of every 100** Class 7 students.

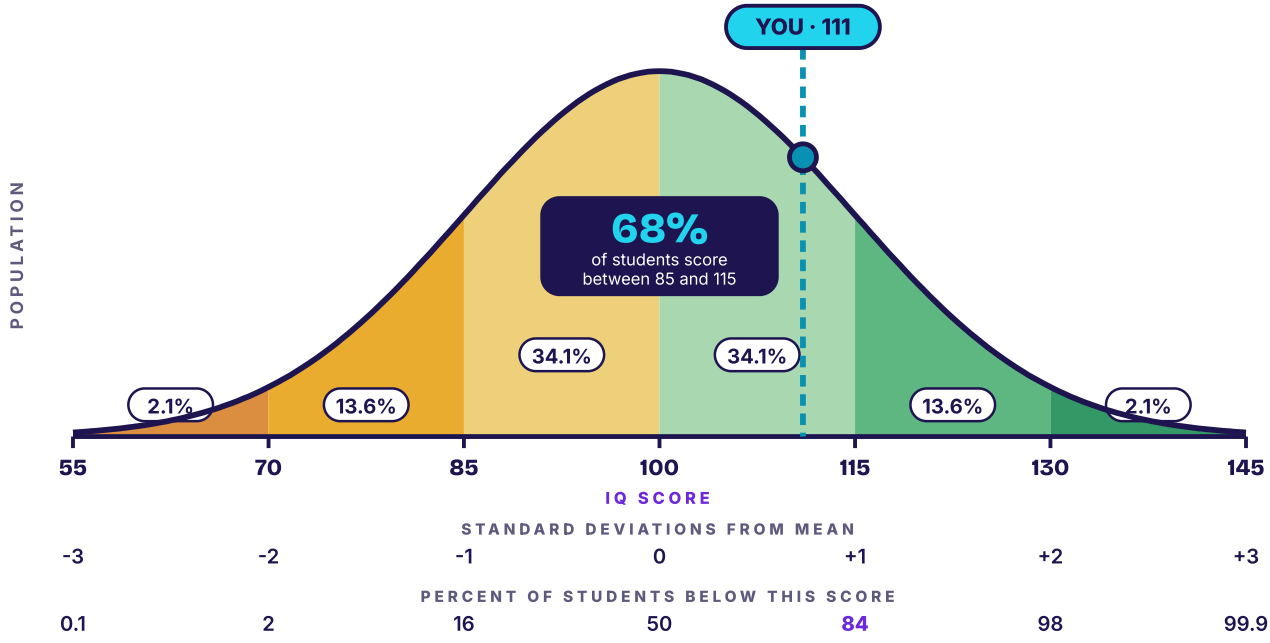
IQ SCORE CLASSIFICATION

SCORE RANGE	WHAT IT'S CALLED	HOW MANY STUDENTS
145+	Exceptionally high	0.1%
130–144	Very high	2.1%
115–129	Above average	13.6%
100–114 ← you	Average (upper half)	34.1%
85–99	Average (lower half)	34.1%
70–84	Developing	13.6%
under 70	Still emerging	2.3%

03 · WHERE YOU STAND

03 Tara Bhattacharya (Sample) — where you stand — the bell curve

Every Class 7 student sits somewhere on this curve. The tall middle is where most people are; the thin tails are the rare scores.



Your marker sits at 111, in the top 24% for Class 7.

About 68 of every 100 students land in the two middle rows — that is what "average" means: the biggest, most crowded part of the curve, not a problem to fix.

ACROSS YOUR 6 BRAIN ZONES:

3	3	0
STRENGTH	SOLID	FOCUS AREA

☆ Top 25% overall # Numerical Reasoning · top 4% ✓ Attempted all 81 questions

04 · YOUR SCORES AT A GLANCE

04 Tara Bhattacharya (Sample) — your scores at a glance — the formal table

The same numbers a school counsellor or psychologist would read.

SCALE	SCORE	STANDING	LIKELY RANGE	DESCRIPTOR
Overall IQ score	**111** (range 106–116)	Top 24% (76th percentile)	Top 10%–25%	**Average (upper half)**
Abstract Reasoning	—	Top 11% (89th percentile)	Top 10%–25%	Above average
Logical Reasoning	—	Top 21% (79th percentile)	Top 10%–25%	Average (upper half)
Visual Perception	—	Top 27% (73rd percentile)	Top 25%–50%	Average (upper half)
Numerical Reasoning STRONGEST	—	Top 4% (96th percentile)	Top 1%–10%	Above average
Spatial Reasoning	—	Top 38% (62nd percentile)	Top 25%–50%	Average (upper half)
Working Memory TO WORK ON	—	Ahead of 49 in 100 (49th percentile)	Top 50%–75%	Average (upper half)

HOW TO READ "STANDING"

"Top 9%" means only about 9 of every 100 Class 7 students scored higher. "Likely range" is the honest version — from one sitting, the true level almost certainly falls inside that range. Any test is a one-day snapshot; sleep, mood and surroundings move it.

05 · YOUR 6 BRAIN ZONES

05 Tara Bhattacharya (Sample) — your 6 brain zones

Each zone is scored separately against your own class. The marker shows where you sit today, and the strip runs from "room to grow" on the left to "strong" on the right.

ABSTRACT REASONING

89 ahead of 89 in 100

ROOM TO GROW — STRONG

Spotting the hidden rule inside a grid of shapes — the classic "which figure comes next" puzzle.

VISUAL PERCEPTION

73 ahead of 73 in 100

ROOM TO GROW — STRONG

Noticing tiny differences and details that most people scan straight past.

SPATIAL REASONING

62 ahead of 62 in 100

ROOM TO GROW — STRONG

Rotating and folding shapes in your head without touching them.



111

IQ SCORE · CLASS 7

LOGICAL REASONING

79 ahead of 79 in 100

ROOM TO GROW — STRONG

Working out what comes next in a series and why — logic that moves in a line.

NUMERICAL REASONING

96 ahead of 96 in 100

ROOM TO GROW — STRONG

Finding the pattern inside numbers — not calculation speed, but number sense.

WORKING MEMORY

49 ahead of 49 in 100

ROOM TO GROW — STRONG

Holding several things in mind at once while doing something with them.

Each number is how many students out of 100 in Class 7 this result is ahead of. The six abilities are measured by the questions answered — this is not a map of the brain, and no part of a score belongs to a part of the head.

06 · SUPERPOWER AND LEVEL-UP ZONE

06 Tara Bhattacharya (Sample) — your superpower and your level-up zone

SUPERPOWER

 # Numerical Reasoning

Numerical Reasoning — your highest score today: Top 4% of Class 7.

In plain words: finding the pattern inside numbers — not calculation speed, but number sense.

Use it: choose projects, subjects and hobbies where this shines — Mathematics, accountancy, economics, data work, engineering entrance exams.

In everyday life: This is the skill behind estimating whether a shop's discount is actually good, or sensing that an answer is far too large before you check it.

Keep it sharp: Mental percentage tricks: 10%, then 5%, then 15% — a strength left alone drifts back toward the middle.

LEVEL-UP ZONE

Working Memory

Working Memory — your lowest score today (still ahead of 49 in 100 of Class 7). Not a weakness — simply the ability where practice pays fastest.

Why it matters: This is the skill behind mental arithmetic, remembering a phone number long enough to type it, and following a long instruction without notes.

The plan: 10 minutes a day for 30 days (p. 15). Students who keep it up often move this ability up a full band by next year's test.

Start here: Backward digit span: 4 → 5 over a month

A low zone is not a verdict on Tara — it is simply the ability that has had the least practice so far, and the one where effort shows up fastest.

What these mean: your Superpower is simply the ability where you scored highest today. Your Level-up zone is the ability with the most room to grow — practising it gives the fastest improvement, which is why your 30-day plan targets it.

07 · ZONE BY ZONE · WHAT IT MEANS FOR YOU

07 Tara Bhattacharya (Sample) — zone by zone — what it means for you

ZONE 1 OF 6 · your superpower

Numerical Reasoning

nickname: **Number Ninja**

STRENGTH

Finding the pattern inside numbers — not calculation speed, but number sense.

Top 4%

ROOM TO GROW — STRONG

BAND · CLASS 7

Exceptionally high	
Very high	
Above average ← Tara	
Average (upper half)	
Average (lower half)	
Developing	
Still emerging	

This ability sits in **Above average** — compared only with Class 7 students.

14 of 14 questions answered

IN REAL LIFE

This is the skill behind estimating whether a shop's discount is actually good, or sensing that an answer is far too large before you check it.

WHAT TARA'S RESULT MEANS

Tara scored higher than about 96 of every 100 Class 7 students here — Numerical Reasoning is a genuine strength to build a study style around.

Practice ideas

1. Mental percentage tricks: 10%, then 5%, then 15%
2. Series with alternating rules
3. Cricket maths: strike rates and run rates in your head

Where it pays off: Mathematics, accountancy, economics, data work, engineering entrance exams.

ZONE 2 OF 6

Abstract Reasoning

nickname: **Pattern Detective**

STRENGTH

Spotting the hidden rule inside a grid of shapes — the classic "which figure comes next" puzzle.



BAND · CLASS 7

Exceptionally high	
Very high	
Above average	← Tara
Average (upper half)	
Average (lower half)	
Developing	
Still emerging	

This ability sits in **Above average** — compared only with Class 7 students.

14 of 14 questions answered

IN REAL LIFE

In real life this is the skill behind noticing that a maths problem is the same type you solved last week, or that a story is heading somewhere familiar.

WHAT TARA'S RESULT MEANS

Tara is comfortably ahead of most of Class 7 in Abstract Reasoning — higher than about 89 in 100 students. Regular light practice keeps this climbing.

Practice ideas

1. Matrix puzzles and Sudoku, 10 minutes a day
2. Rubik's cube — even just learning one algorithm
3. Spot the rule: what repeats in a timetable or price list?

Where it pays off: Mathematics, physics, coding, chess, and any exam with reasoning sections.

ZONE 3 OF 6

Logical Reasoning

nickname: **Sequence Surfer**

STRENGTH

Working out what comes next in a series and why — logic that moves in a line.

Top 21%

ROOM TO GROW — STRONG

BAND · CLASS 7

Exceptionally high	
Very high	
Above average	
Average (upper half) ← Tara	
Average (lower half)	
Developing	
Still emerging	

This ability sits in **Average (upper half)** — compared only with Class 7 students.

14 of 14 questions answered

IN REAL LIFE

This is the skill you use when following multi-step instructions, planning a route, or predicting the next step of an experiment.

WHAT TARA'S RESULT MEANS

Tara is comfortably ahead of most of Class 7 in Logical Reasoning — higher than about 79 in 100 students. Regular light practice keeps this climbing.

Practice ideas

1. Number and letter series puzzles
2. Board games with turn planning — chess, Othello, Catan
3. Write down the steps of a recipe or a route in order

Where it pays off: Algebra, programming logic, science method, competitive exams.

Zone by zone — what it means for you

ZONE 4 OF 6

Visual Perception

nickname: **Eagle Eye**

SOLID

Noticing tiny differences and details that most people scan straight past.

Top 27%

ROOM TO GROW — STRONG

BAND · CLASS 7

Exceptionally high	
Very high	
Above average	
Average (upper half) ← Tara	
Average (lower half)	
Developing	
Still emerging	

This ability sits in **Average (upper half)** — compared only with Class 7 students.

14 of 14 questions answered

IN REAL LIFE

This is proofreading power, the eye that catches the one wrong digit in a bill, and the ability to spot what changed in a diagram.

WHAT TARA'S RESULT MEANS

Tara is in the solid middle of Class 7 for Visual Perception — ahead of about 73 in 100 students, with clear headroom to grow.

Practice ideas

1. Odd-one-out and figure-difference puzzles daily
2. Proofreading drills — catch the typo fast
3. Which figure is flipped, which is turned? Sort them

Where it pays off: Biology diagrams, geometry, design, medicine, quality-checking work, editing.

ZONE 5 OF 6

Spatial Reasoning

nickname: **Shape Shifter**

SOLID

Rotating and folding shapes in your head without touching them.

Top 38%

ROOM TO GROW — STRONG

BAND · CLASS 7

Exceptionally high	
Very high	
Above average	
Average (upper half) ← Tara	
Average (lower half)	
Developing	
Still emerging	

This ability sits in **Average (upper half)** — compared only with Class 7 students.

14 of 14 questions answered

IN REAL LIFE

This is what lets you pack a suitcase efficiently, read a map, or picture how a flat-pack turns into furniture.

WHAT TARA'S RESULT MEANS

Tara is in the solid middle of Class 7 for Spatial Reasoning — ahead of about 62 in 100 students, with clear headroom to grow.

Practice ideas

1. Rotation puzzles daily — no touching, all mental
2. Paper-folding questions from puzzle books
3. Assemble flat-pack style: read the diagram first

Where it pays off: Geometry, engineering, architecture, surgery, design, aviation.

Zone by zone — what it means for you

ZONE 6 OF 6 · your level-up zone

Working Memory

nickname: **Memory Master**

SOLID

Holding several things in mind at once while doing something with them.

Ahead of 49 in 100

ROOM TO GROW — STRONG

BAND · CLASS 7

Exceptionally high	
Very high	
Above average	
Average (upper half) ← Tara	
Average (lower half)	
Developing	
Still emerging	

This ability sits in **Average (upper half)** — compared only with Class 7 students.

11 of 11 questions answered

IN REAL LIFE

This is the skill behind mental arithmetic, remembering a phone number long enough to type it, and following a long instruction without notes.

WHAT TARA'S RESULT MEANS

Working Memory is currently Tara's biggest opportunity — ahead of about 49 in 100 Class 7 students today. The exercises below are exactly how this number moves.

Practice ideas

1. Backward digit span: 4 → 5 over a month
2. Memorise a shopping list by making a story of it
3. N-back style apps, five minutes daily

Where it pays off: Every subject — this is the workspace all other thinking happens in.

08 · 30-DAY WORKOUT AND 90-DAY PLAN

08 Tara Bhattacharya (Sample) — your 30-day workout — and the 90-day path

A four-week practice plan written for you, the student, built around your level-up zone — Working Memory.

WEEK 1	WEEK 2	WEEK 3	WEEK 4
Digit-span game — start at 5 digits, add one when you succeed twice.	Backwards recall: lists, then digits, then instructions.	Two-step mental sums with nothing written down.	Mixed: digit span, grid memory and one mental-maths chain daily.

How to use it: ten minutes a day, phone timer on. Each week gets slightly harder on purpose — abilities grow at the edge of comfortable. An unbroken streak beats any single long session.

Nothing to buy: paper and pencil, a deck of cards, a free puzzle app, or the puzzle page of any newspaper.

STREAK TRACKER · TICK A BOX EACH DAY

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30

After 30 days — the 90-day path

Then run the same ten minutes at the next ability. Three rounds is 90 days, and by then the first has become habit.

DAYS 1–30

Working Memory

Backward digit span: 4 → 5 over a month

DAYS 31–60

Spatial Reasoning

Rotation puzzles daily — no touching, all mental

DAYS 61–90

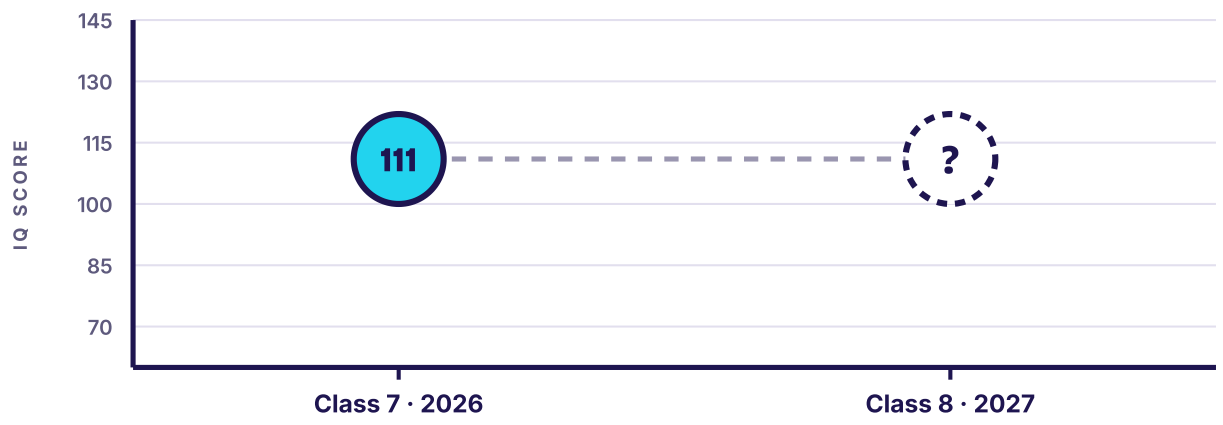
Visual Perception

Odd-one-out and figure-difference puzzles daily

Practice sharpens the ability itself — not a shortcut to a bigger number.

09 · YOUR GROWTH STORY

09 Tara Bhattacharya (Sample) — your growth story



Take it again next year — this box fills with your own line.

10 · FOR PARENTS

10 Tara Bhattacharya (Sample) — for parents — what to actually do

- **Praise the strength by name.** Say: "Your Numerical Reasoning is a real strength." Specific praise works better than "well done".
- **Do the first week together.** The 30-day plan (p. 15) takes 10 minutes a day. Sit with Tara for the first few days, then let Tara own it.
- **Keep puzzles fun.** They are play, not extra homework. One puzzle a day is enough.
- **Book next year's test now.** Same season next year. Then compare Tara only with Tara — that line matters more than today's number.
- **Two don'ts.** Don't use the score as a label. Don't compare with siblings or classmates. If anything worries you, talk to the school counsellor.
- **Link it to school.** Point out where the strength already shows up in a subject they like.

11 · FOR THE COUNSELLOR / TEACHER

11 Tara Bhattacharya (Sample) — for the counsellor / teacher

- **The picture in one line:** strong in Numerical Reasoning (top 4%), needs practice in Working Memory (ahead of 49 in 100). Overall: Average (upper half) for Class 7.
- **In class:** let Tara use the strength openly — it builds confidence. Give short, easy practice tasks in Working Memory — the weekly plan (p. 15) can be used as-is.
- **Two check-ins:** ask about the practice plan on day 15 and day 30. That alone doubles follow-through.
- **What next:** retest next season on the Class 8 paper.
- **Age note:** Class 7 is where practice starts to show in results within a term — a good moment for a target.
- **At this age:** pair the strength with a subject choice, and give the growth zone low-stakes repetition.
- **What this result does not license:** it is a screening assessment, not a diagnosis. For any clinical question, refer Tara to a psychologist.

Next steps

Start the 30-day workout

Working Memory, ten minutes a day — p. 15.

Add a career-interest test

Pair this ability report with the Ideal Career Test™ on psychometrictest.ai.

Retest next year

Class 8 paper, same season — fill in the growth story on p. 16.

Serial IQ26-SAMPLE07 · Sample report: this serial does not verify