

YOUR PRISM MAP

You think in **systems** – and you like to **solve.**

A snapshot of how Layla reasons, what draws them in, and where those patterns overlap. Written to guide subject and project choices, not to box them in.

READ WITH CONFIDENCE - CLEAR, WELL-SUPPORTED PROFILE

SHARPEST STRENGTHS

Numerical & Abstract reasoning

Your clearest strengths to build on right now.

INTEREST CODE

IAE

Investigative, Artistic, Enterprising. Strongest pull: analytical work.

WORK STYLE

A mix

Does their best work in a flexible mix of solo and team work.

WHERE IT ALL POINTS

Interest code IAE. Layla's top interests (Investigative, Artistic, Enterprising) point to the kinds of problems they enjoy. Strong current directions to explore: **AI & Machine Learning, Smart Cities & Urban Technology, Data Science & Analytics, Product & UX Design.**

01

Reasoning & aptitude

02

Personality

03

AI analysis

04

Interests & subjects

05

Strengths & roadmap

Reasoning & aptitude

Shown as bands, not exact marks. Reasoning is the one timed section. These reflect how Layla works things out, never school knowledge.

Numerical reasoning



STRONG

Abstract / logical



STRONG

Verbal reasoning



TYPICAL

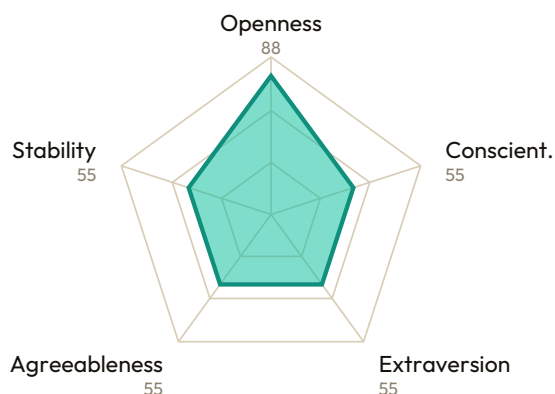
Spatial reasoning



TYPICAL

Numerical & Abstract reasoning stand out. Layla's numerical and abstract reasoning come through most clearly. The others round out a strong, balanced profile they can keep building with practice.

Personality – the Big Five



Openness is high. Curious, comfortable with new ideas, and drawn to exploratory, open-ended work.

Conscientiousness is steady. Generally organised, with room to tighten routines under pressure.

Extraversion is balanced. Comfortable collaborating and equally able to focus and work independently.

Agreeableness is balanced. Cooperative while able to hold a position when it matters.

Emotional stability is in the typical range. Steady routines and a little planning will help most during busier weeks.

WHAT THIS MEANS AT SCHOOL

A creative, curious mind. It suits subjects and projects that reward both clear thinking and seeing work through to a finished result.

What the profile reveals

YOUR PROFILE

CONFIDENCE: HIGH

The Investigator-Designer

Layla pairs analytical with creative. Taken together, these point toward fields where those strengths meet. A clear, well-supported read. Layla answered thoughtfully and the different parts of the test agree with each other, so you can lean on the main themes with confidence.

YOUR OWN GOAL, READ AGAINST THE MAP

Layla wrote about their own goal: "Designing apps and games people love". The map does not judge the goal; it shows what to build first. The strongest subject evidence right now is Mathematics, Sciences, Computer Science, a solid base to carry toward it.

WHAT THE EVIDENCE AGREES ON

Different parts of the test point the same way here, so these are the reads you can trust most.

analytical / problem-solving

creative / expressive

WORTH A CONVERSATION

Keep one healthy stretch on the go

Layla shows a settled, consistent profile this time, with no single tension pulling against the rest.

Try this. Keep one interesting challenge slightly above comfort level each term so growth keeps compounding.

WHAT LAYLA WANTS FROM WORK

Creating new things

Becoming skilled

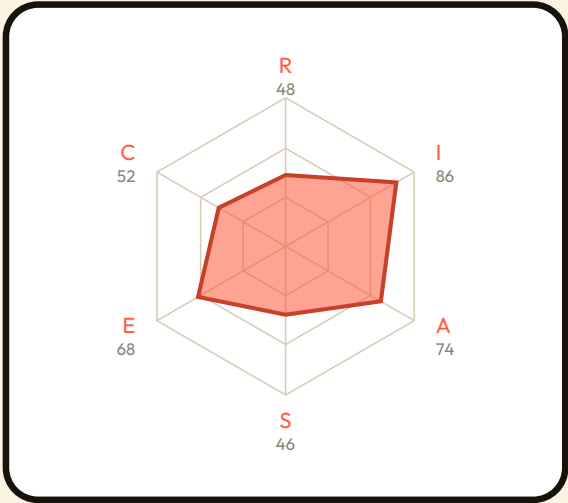
Making a difference

Making my own decisions

Creating new things, becoming skilled, making a difference matter most to Layla. The directions above fit those well.

Interests & subjects

Code IAE. The fit map reads each subject on three signals together, how much they enjoy it, how confident they feel, and how it fits their interests, and turns that into one clear next move.



RELATIVE INTEREST (0-100)
R REALISTIC · I INVESTIGATIVE · A ARTISTIC
S SOCIAL · E ENTERPRISING · C CONVENTIONAL

Mathematics	ENJOY ●●●●●	CONFIDENCE ●●●●○	PURSUE
Sciences	ENJOY ●●●●○	CONFIDENCE ●●●●○	PURSUE
Computer Science	ENJOY ●●●●●	CONFIDENCE ●●●●○	PURSUE
Arts & Design	ENJOY ●●●●○	CONFIDENCE ●●●●○	PURSUE
English & Languages	ENJOY ●●●○○	CONFIDENCE ●●●○○	EXPLORE LATER
Business & Economics	ENJOY ●●●○○	CONFIDENCE ●●●○○	EXPLORE LATER

RECOMMENDED SUBJECTS

STRONGEST FIT

MathematicsSciencesComputer ScienceArts & Design

DEVELOP

English & Languages

FOR BALANCE

Business & Economics

CAREERS TO EXPLORE - THE NEXT 10-15 YEARS

Chosen to suit Layla’s strengths over the next 10-15 years. Directions to explore through projects and conversations, not fixed job titles.

- AI & Machine Learning
- Smart Cities & Urban Technology
- Data Science & Analytics
- Product & UX Design
- Game & Interactive Design

Strengths & the road ahead

Steady

Follow-through

Steady

Self-belief

A mix

How you work

Strong

Future-ready

Layla does their best work in a flexible mix of solo and team work where ideas get both shaped and seen through to a finish. Follow-through is still building; one small finished piece a fortnight grows it faster than any amount of planning.

FUTURE-READY SKILLS

Analytical thinking



STRONG

Creativity & originality



STRONG

AI & technology fluency



STRONG

Collaboration



GROWING

Resilience & adaptability



GROWING

Growth mindset reads best as a belief worth reinforcing. Praising progress and strategy, not being clever, keeps it growing. It is a belief to build, not a fixed trait.

YOUR 90-DAY MAP

- 1• Go deeper.** Pick one strongest-fit subject (Mathematics) and build real evidence this term.
- 2• Ship one project.** Make one small, finished piece you can show: a build or prototype.
- 3• Close a gap.** Choose one challenge just above your comfort level and finish it.
- 4• Talk to one person.** Speak to someone working in AI & Machine Learning and note what sounds energising.
- 5• Set a 90-day goal.** Pick one goal, use your follow-through to see it through, then review what felt true.

QUESTIONS TO SIT WITH

- Which result felt most 'true' to you, and why?
- Where do your interests and your strongest subjects overlap?
- What is one field here you would like to learn more about this term?

READ THIS MAP GENTLY

A starting point for conversation, not a verdict. Scores are bands, not exact marks. Strengths grow with support, practice and time. Revisit after one term.

Your next step – talk it through

Book a 1:1 to turn this map into a practical subject, project and career plan for them.

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