findyourneurotype

SAMPLE · fictional data

Sample report

Visual IQ – Raven Matrices

Cognitive assessment

Prepared for	Date	Questions	Reference
Emma Johnson	**February 5, 2026**	**20**	**00000011**

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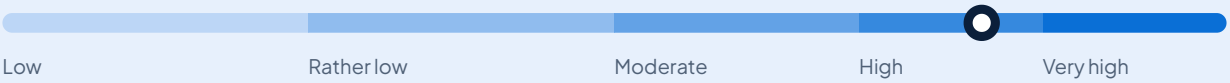
This report is a self-assessment tool. It is not a medical or psychological diagnosis.

Your result

16 / 20

High average (IQ 110–119)

Normed IQ 116 · percentile 84



Excellent! Top 15% of the population. Your cognitive flexibility is noticeably strong.

What your answers say

Written by Claude (Anthropic) from your answers.

Thank you for taking the time to complete this visual reasoning screening, and congratulations on engaging so thoughtfully with a task that asks quite a lot of your mind. Scoring 16 out of 20, which translates to a normed score of 116, reflects strong, capable performance, and it's worth pausing to acknowledge that. Many people feel a mix of curiosity and nervousness before seeing results like these, and that's a completely natural response. Whatever number appears on a page, it represents just one snapshot of how your mind approaches a particular kind of challenge, not a complete picture of who you are.

To put this in plain terms, this assessment used Raven's Matrices, a well-established tool that measures nonverbal reasoning: the ability to notice patterns, understand relationships between shapes, and solve problems without relying on language or prior knowledge. A score of 116 falls in the "above average" range, meaning your performance on these particular pattern-recognition tasks was stronger than a majority of people in your age group. This suggests a notable facility for abstract, logical thinking and spotting visual relationships efficiently, a skill set that shows up in everything from puzzles and strategy games to certain kinds of technical or analytical work.

Building on a strength like this can be genuinely rewarding. You might enjoy exploring activities that stretch this kind of thinking further, such as logic puzzles, strategy-based games, or visual arts and design work that involve spatial reasoning. It can also be valuable to pair this strength with skills that complement it, like verbal communication or collaborative problem-solving, so your reasoning ability translates smoothly into everyday situations and teamwork. Many people also find it energizing to apply strong pattern-recognition skills to hobbies like coding, music theory, or even strategic sports.

It's important to remember that this screening offers a helpful glimpse into one specific cognitive area, not a diagnostic or definitive judgment of your overall abilities. If you're curious about what this means for your learning style, career path, or personal development, a conversation with a qualified psychologist or neurodevelopmental specialist can offer deeper, personalized insight. Reaching out for that kind of guidance is a positive, proactive step, and there's every reason to feel encouraged about what these results suggest about your reasoning abilities.

Next steps

Pick one or two. Regularity matters more than duration.

Recommendation

High average (IQ 110–119)

Push into advanced territory - competitive challenges or research suit your level.

For a recognised IQ

Only an assessment with a psychologist (WAIS for adults, WISC for children) gives a recognised IQ, for example for school, work or Mensa.

- This report is an estimate compared with the people who took the test on this site.
- A psychologist also looks at your whole profile, not just one number.

This report is a self-assessment tool. It does not replace an assessment by a professional. For a reliable diagnosis, see a neuropsychologist, a psychiatrist or another qualified healthcare professional.

Your answers

Each answer and the points it adds.

#	Question	Your answer	Pts
1	Which shape completes the pattern?	C	**0**
2	What completes the fill-progression?	C	**0**
3	How many shapes belong in the missing cell?	C	**0**
4	What belongs in place of the question mark?	C	**0**
5	Which option continues the size progression?	C	**0**
6	Which option completes the inner-shape pattern?	C	**1**
7	Which option completes the border-thickness progression?	C	**0**
8	How many nested shapes belong in the missing cell?	C	**1**
9	In which direction does the missing arrow point?	Up ↑	**0**
10	The number of sides increases across each row. What shape belongs in the missing cell?	Pentagon (5 sides)	**1**
11	In a 3×3 grid, each row contains a circle, a square and a triangle. Row 3 has: circle, triangle, ___	Triangle	**0**
12	Each column has exactly one filled shape. In column 3, the filled shape is in row 1. Row 3, column 3 should be:	Empty	**1**
13	A pattern rotates 90° clockwise at each step. After 4 steps it returns to its original position. Starting pointing UP, after 3 steps it points:	Down ↓	**0**
14	In a 3×3 matrix, size depends on the row (row 1: small, row 2: medium, row 3: large) and shape depends on the column (column 1: circle, column 2: square, column 3: triangle). Row 3, column 2 must be:	Large circle	**0**
15	A grid has black dots that move one cell to the right each row. If the dot starts at column 1 in row 1, where is it in row 4?	Column 1	**0**
16	Each row sums to 6 shapes total. Row 1: 1+2+3. Row 2: 2+3+___. What fills row 2, column 3?	1	**1**
17	A shape is reflected horizontally (mirrored left-right). If an arrow points to the upper-right (↗), its mirror image points to:	Upper right ↗	**0**
18	Each row has the same 3 shapes but in different positions. The shape missing from row 3 is always in the center in row 1 and on the right in row 2. In row 3 it is:	On the left	**1**
19	In a 3×3 grid, the number of dots per cell follows: row 1 = 1,2,3 - row 2 = 2,3,4 - row 3 = 3,4,___	5	**1**

#	Question	Your answer	Pts
20	A symmetric pattern has a line of symmetry running vertically. The left half shows: top-left = filled circle, center-left = empty square, bottom-left = filled triangle. The bottom-right cell must be:	Empty square	**0**