findyourneurotype

SAMPLE · fictional data

Sample report

Numerical IQ – Math & Logic

Cognitive assessment

Prepared for	Date	Questions	Reference
Emma Johnson	**February 7, 2026**	**20**	**00000013**

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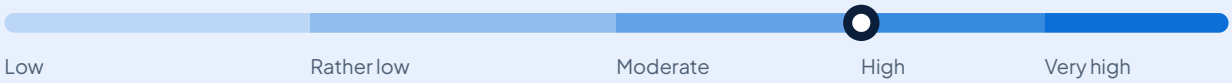
This report is a self-assessment tool. It is not a medical or psychological diagnosis.

Your result

14 / 20

Average (IQ 90–109)

Normed IQ 108 · percentile 63



You are above the statistical average. Your reasoning and analytical skills are strong.

What your answers say

Written by Claude (Anthropic) from your answers.

Thank you for taking the time to complete this numerical reasoning screening, and congratulations on engaging with a process that many people find intimidating. Working through math and logic problems takes focus and patience, and the fact that you pushed through the entire assessment says something positive about your persistence and curiosity, regardless of the specific numbers that came out at the end.

Your results show a raw score of 14 out of 20, which translates to a normed score of 108 on this particular scale. It's worth noting that there appears to be a slight labeling inconsistency here, since a score of 108 typically falls within an average-to-above-average range, while the "High Intelligence" category referenced usually corresponds to scores between 115 and 130. Either way, what this screening suggests is that you demonstrate solid numerical reasoning and logical problem-solving skills, likely comparable to or somewhat above many of your peers. This kind of thinking involves recognizing patterns, working with abstract relationships, and applying logical steps to reach conclusions—skills that are valuable in everyday life, academic settings, and many professional fields.

If you'd like to build on these strengths, consider incorporating activities that stretch your numerical and logical thinking in enjoyable ways, such as puzzles, strategy games, or coding challenges. Journaling about how you approach problems can also help you become more aware of your own reasoning style, which often leads to even sharper thinking over time. Additionally, applying these skills to real-world contexts, like budgeting, planning projects, or analyzing data in a hobby you love, can reinforce and deepen your abilities in a way that feels meaningful and practical.

Please remember that this is a screening tool designed to offer a general snapshot, not a comprehensive or clinical evaluation of your cognitive abilities. Scores can fluctuate based on mood, fatigue, or even the format of the questions. If you're curious about a more detailed understanding of your cognitive profile, or if these results raise questions for you, reaching out to a qualified psychologist or educational specialist can provide clarity and personalized guidance. Whatever path you choose, know that your capacity for growth and learning extends far beyond any single number.

Next steps

Pick one or two. Regularity matters more than duration.

Recommendation

Average (IQ 90–109)

Seek more complex challenges to continue developing this cognitive strength.

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	What comes next? 2 - 4 - 8 - 16 - ___	28	**0**
2	Complete: 1 - 4 - 9 - 16 - 25 - ___	36	**1**
3	What is next? 1 - 1 - 2 - 3 - 5 - 8 - ___	14	**0**
4	What is next? 3 - 6 - 11 - 18 - 27 - ___	34	**0**
5	What comes next? 1 - 3 - 6 - 10 - 15 - ___	21	**1**
6	What is next in this prime sequence? 2 - 3 - 5 - 7 - 11 - ___	12	**0**
7	What comes next? 1 - 2 - 4 - 7 - 11 - ___	14	**0**
8	What comes next? 256 - 128 - 64 - 32 - ___	16	**1**
9	What is the missing number? 3 - ___ - 9 - 12 - 15	5	**0**
10	What letter comes next? A - C - F - J - O - ___	T	**0**
11	3 is to 9 as 4 is to ___	16	**1**
12	1 is to 1, and 2 is to 8. So 3 is to ___	9	**0**
13	What is 50% of 80?	30	**0**
14	What is 3 × 7 – 6?	18	**0**
15	What is 12 × 12?	132	**0**
16	Which number does NOT belong? 2 - 4 - 6 - 9 - 10 - 12	6	**0**
17	What is 1000 – 237?	763	**1**
18	What is 7 × 14 ÷ 2?	49	**1**
19	5 workers make 5 chairs in 5 days. How many days does 1 worker need to make 1 chair?	5	**1**
20	If x + 5 = 12, what is 2x?	14	**1**