



MIT (Multi-dimensional Intelligence Test)

Vitals

No. of questions: 109

Question type: Textual, numerical, and visual problems; multiple-choice questions

Estimated completion time: 40 minutes

Shorter versions of assessment: Not available

Purpose: This IQ test measures several factors of intelligence, including logical reasoning, math skills, language abilities, spatial relations skills, knowledge retained and the ability to solve novel problems. Please note that it doesn't take into consideration emotional intelligence.

Application: HR testing (screening and training) and educational purposes.

Features

This IQ test measures several factors of intelligence, namely logical reasoning, math skills, language abilities, spatial relations skills, knowledge retained, and the ability to solve novel problems. The score is composed of 2 overall factors and 4 sub-factors, which are further broken down into 8 areas of intelligence.

Report includes:

Introduction to IQ

General score: The test-taker's overall score on the IQ Test.

Results include an interpretation for 8 subscales, 6 sub-factors, and the two overall factors below:

- **Crystallized Intelligence:** Includes Vocabulary, Analogies, Arithmetic, and Graphs/Chart reading.
- **Fluid Intelligence:** Includes Matrices, 2D-3D images, Arguments and Puzzle.

Advice: Tips on how to prepare for an IQ test and improve overall mental ability.

Contact Us

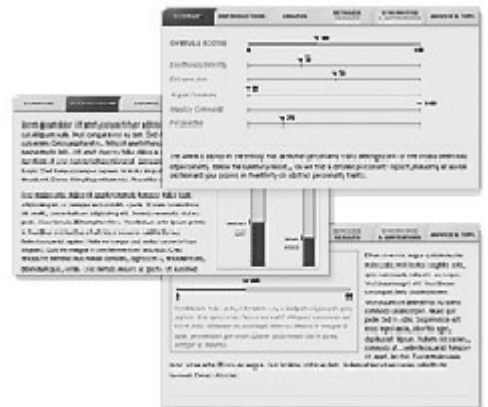
Telephone Toll Free: 1-888-855-6975

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Research in the field of IQ testing has shown that intelligence can be an important predictor of success and achievement in a various types of careers.

Pricing: All tests available through ARCH Profile are priced on a per-use basis. Volume discounts are available.

For more information on pricing and any other queries, please see the contact info listed at the bottom of the page.



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