

## Raven's Adaptive™

The Raven's Adaptive is a next-generation adaptive psychometric aptitude test that adjusts questions based on the candidate's responses. It measures abstract reasoning and fluid intelligence through visual sequences to be completed. As a non-verbal test, it is designed to ensure that results are not influenced by language proficiency or cultural background.

### FORMAT

15 multiple-choice questions

### PRICE

\$57

### DURATION

15 minutes

### LANGUAGES AVAILABLE

French  
English

## EVALUATED DIMENSIONS

- ▶ Abstract reasoning

## PSYCHOMETRIC QUALITIES

- ▶ Norms : The norms of the Raven's Adaptive are based on a sample of 768 individuals from the U.S. general population. This sample includes diversity in occupational sectors, education levels, gender, ethnic backgrounds, and age groups.
- ▶ Reliability : The average reliability coefficient across the various item combinations, in different languages, is 0.70.
- ▶ Validity : Construct validity is supported by high correlations with other measures of abstract reasoning: 0.64 with the DAT - Abstract Reasoning, 0.61 with the GAT - Abstract Reasoning, and 0.73 with the short form of Raven's Advanced Progressive Matrices. These results confirm that the test measures the same construct of fluid intelligence and inductive reasoning.

\* Raven's Adaptive - Abstract Reasoning Test - trademark of PEARSON - all rights reserved