# 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 multiplechoice questions

**PRICE** 

\$55

**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.

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



