Practitioner Numerical Reasoning Report

Sova Sample

10/05/2021

SOVA

Introduction

This report provides an overview of the candidate's results after completing the Sova reasoning test. The test measures the candidate's reasoning skills when dealing with different types of novel information (written, numerical and/or abstract data).

Sova reasoning scores are based on both accuracy and speed. Although the tests are not time-limited, the time taken to make a response is recorded and taken into account in the score. The score is then compared to a norm group to give a percentile. This can be used to compare candidates and make selection decisions. An overview of what the test measures, the candidate's result and what this indicates, is provided below.

Numerical Reasoning

This test assesses how quickly and accurately the candidate can process novel numerical information and use this to calculate the answer to the question. This type of reasoning ability is involved in tasks that require analysis and interpretation of numerical data, such as working with graphs or budgets, or carrying out various calculations.

1st percentile

Taking into account the number of questions answered correctly, and the time taken for each correct answer, the candidate scored lower than average on this reasoning test. This suggests they may require more time or practice when working with numerical data.