

Athena - Numerical ability report

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Background

Skills and Abilities Assessed by Athena

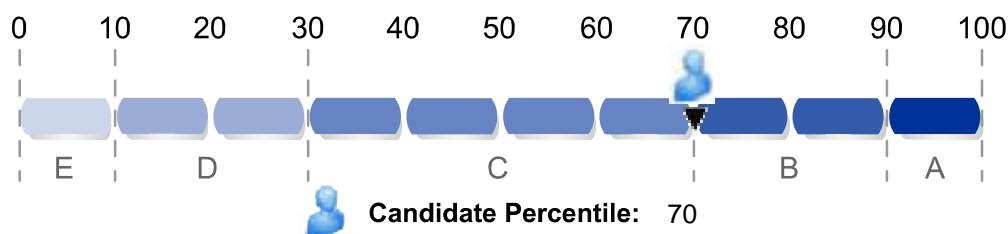
Athena assess your numerical reasoning skills related to the interpretation and manipulation of data. This includes the ability to:

- Draw appropriate inferences from data
- Calculate values using basic arithmetic operators and work with decimals and fractions
- Understand information presented in tables, charts and graphs
- Identify when additional data is required to draw particular assumptions

Your performance on Athena is given in relation to that of UK General Population who have previously completed the test. This was deemed to be the most relevant comparison group and should be considered when reviewing your results.

Overall Performance

Norm Group: UK General Population



- A - Well above average** (91st percentile and above)
- B - Above average** (71st – 90th percentiles)
- C - Average** (31st – 70th percentiles)
- D - Below average** (11th – 30th percentiles)
- E - Well below average** (10th percentile and below)

The bar above shows overall performance on Athena in comparison to UK General Population who have previously completed the test.

Number of Questions Answered: 21

T-Score: 56

Time Taken: 10 mins

Score Interpretation

Your score was better than or equal to 70% of UK General Population.

Compared with others in the specified group you are likely to demonstrate average range of numerical reasoning ability in. These abilities are important in a range of work settings such as executive, managerial, supervisory, professional and technical roles This may be apparent in:

- Drawing inferences from sets of data
- Working with with decimals, fractions and arithmetic operators
- Interpreting tables, charts and graphs
- Determining if additional data is required to draw particular assumptions