

# NDIT™ Numerical Data Interpretation Test

## Profile Report

**Name:** Sample Person

**Email:** sb@getfeedback.net

**Date:** 20 May 2021



# NDIT™ Numerical Data Interpretation Test Results

## Skills and Abilities Assessed

NDIT™ assesses numerical reasoning ability, related to the interpretation and manipulation of the types of numerical data routinely encountered in the workplace. NDIT™ specifically measures the ability to:

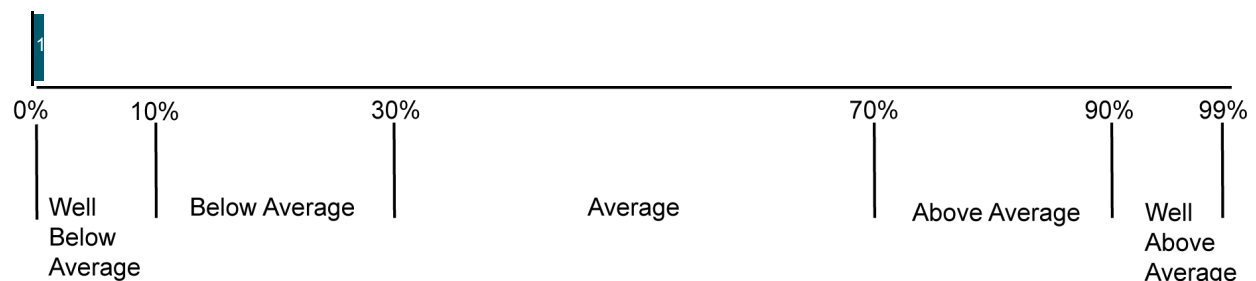
- correctly analyse and interpret numerical information presented in surveys, reports, charts, and graphs
- draw logical conclusions and correct inferences from numerical data
- calculate values using basic arithmetic operators
- work with percentages
- identify when additional data is required to draw conclusions

The abilities assessed are relevant in any role that involves working with and interpreting numerical data. Activities requiring this include: budgeting; forecasting; and analysing numerical data contained in charts, reports, tables, and graphs. Numerical reasoning ability is used frequently or used for important job tasks in many work settings, including executive, managerial, supervisory, professional, sales, administrative, and technical roles across most industry sectors.

Numerical reasoning ability differs from mathematical ability, which reflects the ability to learn, retain, and apply mathematical formulae. It is possible for an individual to obtain different score levels in a maths test versus an assessment of numerical reasoning ability.

## Norm Group: UK General Population

### Percentile: 1st



## Interpretation of Results

Sample Person's score is higher than or equal to 1 percent of the UK General Population group.

### What does this mean?

Compared to peers in the comparison group Sample Person is likely to demonstrate well below average numerical reasoning ability. 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

## Additional Information

Maximum time allowed	Time taken
30 mins	10 mins

Total number of test questions	Number attempted
21	21

**Note:** The results of tests administered without supervision (unproctored) should be interpreted with caution unless there is certainty that the test was completed without assistance. Unproctored results may be verified through supervised re-testing of the final pool of applicants at the latter stages of an assessment process, or via information from other sources such as a structured interview or assessment centre exercise, measuring the same abilities.

It is recommended that the NDIT should be used in combination with other assessment techniques.

### Contact us

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