TALOGY

Logiks

Logiks

Report for:	███████████
Assessment date:	30/11/2023
Completion language:	Dutch

About this report

This report provides information about how ▮▮▮▮▮▮ performed on the Logiks General (Advanced) test. The information provided in this report is confidential and int▮▮▮▮▮ by trained test administrators.

About the test

The Logiks General (Advanced) test has been designed to quickly and accurately assess an individual's general ability. The test contains verbal, numerical and abstract questions which are presented in three separately timed sections.

The test is item-banked, meaning that each candidate is presented with a different set of questions. Each test is balanced for difficulty to ensure assessment is reliable and fair.

In addition to providing information regarding the respondent's general mental ability, the report also provides information regarding test taking style:

• **Speed** is the number of questions attempted.
• **Accuracy** is the percentage of questions answered correctly, out of the number of questions attempted.

Important notes

When reading this report, please be aware of the following points:

• If the test was taken under unsupervised test conditions, it is advisable to re-test the candidate in a supervised setting.

• Ability can improve with practice, training and development. Therefore, if more than 12 months have elapsed since the respondent took the assessment, the individual should be asked to complete the test again.
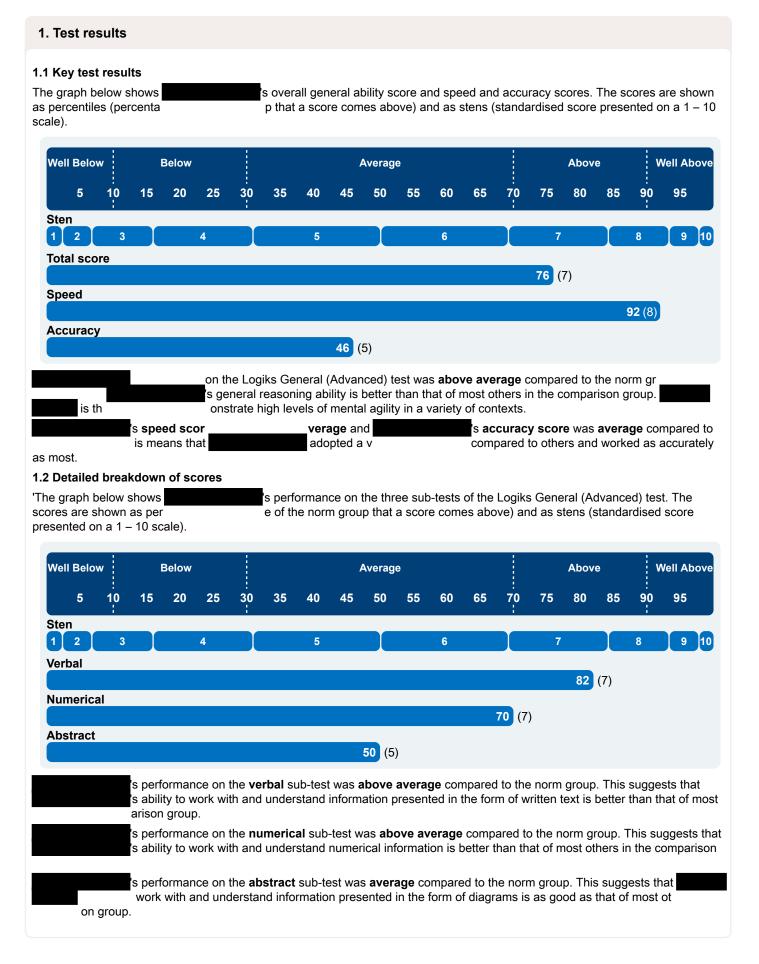
Interpretation
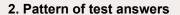
The test results are interpreted by comparing them with the results obtained from a large group of people who have also completed the Logiks General (Advanced) test (a norm group). For this report, the norm group used for comparison was:

Belgium (General) 1.0

Measurement error may mean that the candidate's true, or actual, scores are slightly higher or lower than those obtained on the Logiks General (Advanced) test. Please bear this in mind when reading the results overleaf.

1. Test results

1.1 Key test results

The graph below shows ██████████'s overall general ability score and speed and accuracy scores. The scores are shown as percentiles (percenta███████████p that a score comes above) and as stens (standardised score presented on a 1 – 10 scale).

Well Below		**Below**				**Average**							**Above**			**Well Above**	
5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95

Sten

1	2	3	4	5	6	7	8	9	10

Total score 76 (7)

Speed 92 (8)

Accuracy 46 (5)

██████████ on the Logiks General (Advanced) test was **above average** compared to the norm gr███████'s general reasoning ability is better than that of most others in the comparison group. ██████████ is th ██████████onstrate high levels of mental agility in a variety of contexts.

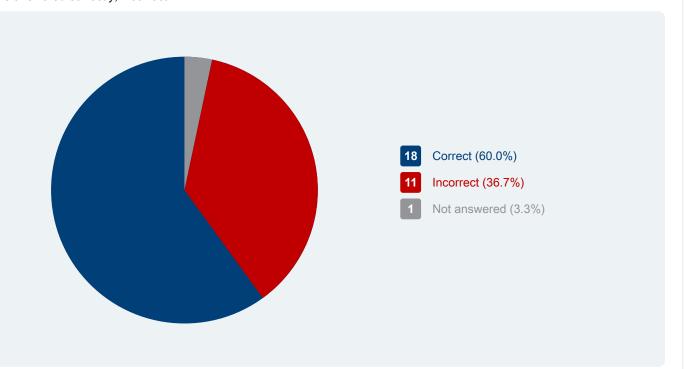██████████'s **speed scor**████████**verage** and ██████████'s **accuracy score** was **average** compared to ██████████is means that ██████████ adopted a v██████████ compared to others and worked as accurately as most.

1.2 Detailed breakdown of scores

'The graph below shows ██████████'s performance on the three sub-tests of the Logiks General (Advanced) test. The scores are shown as per██████████e of the norm group that a score comes above) and as stens (standardised score presented on a 1 – 10 scale).

Well Below		**Below**				**Average**							**Above**			**Well Above**	
5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95

Sten

1	2	3	4	5	6	7	8	9	10

Verbal 82 (7)

Numerical 70 (7)

Abstract 50 (5)

██████████'s performance on the **verbal** sub-test was **above average** compared to the norm group. This suggests that ██████████'s ability to work with and understand information presented in the form of written text is better than that of most ██████████arison group.

██████████'s performance on the **numerical** sub-test was **above average** compared to the norm group. This suggests that ██████████'s ability to work with and understand numerical information is better than that of most others in the comparison

██████████'s performance on the **abstract** sub-test was **average** compared to the norm group. This suggests that ██████████ work with and understand information presented in the form of diagrams is as good as that of most ot██████████ on group.

Logiks

2. Pattern of test answers

2.1 Test responses overall

This chart provides a breakdown of ████████████'s test responses. It shows the number of questions in the overall test that were answered correctly, incorrectl ████████████ .

18	Correct (60.0%)
11	Incorrect (36.7%)
1	Not answered (3.3%)

2.2 Test responses for the sub-tests

████████████'s responses to each of the three sub-tests are shown below.

6	Correct
5	Incorrect
1	Not answered

VERBAL (12 questions)
Question number

1 2 3 4 5 6
7 8 9 10 11 12

5	Correct
3	Incorrect
0	Not answered

NUMERICAL (8 questions)
Question number

1 2 3 4
5 6 7 8

7	Correct
3	Incorrect
0	Not answered

ABSTRACT (10 questions)
Question number

1 2 3 4 5
6 7 8 9 10