

**Survey participant:** Employee E70

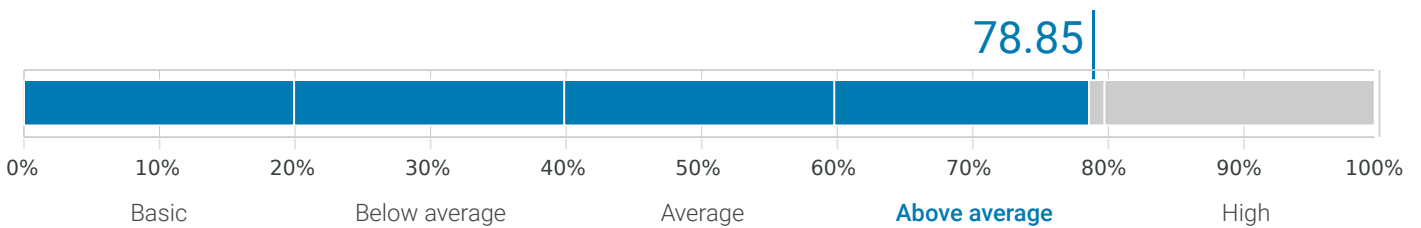
**Finished:** 2025-04-01

**Age group:** 18-25

This report presents the results of the logical and mathematical abilities test. The UNLOCK NumerIQ test assesses respondents' ability to understand, interpret, and evaluate numerical information. Respondents with high numerical ability scores achieve better work outcomes in activities involving numerical, graphical, logical, and financial information. They also handle tasks of medium and high complexity more effectively and assimilate work-related knowledge more quickly and efficiently.

## OVERALL SCORE

The overall score reflects the employee's general abilities to understand, interpret, and evaluate numerical and graphical information.



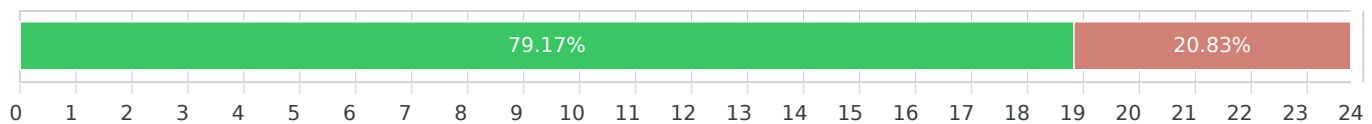
The overall score is **above 78.85%** of test participants.\*

**Correct answers:** 79.17 % (19/24)

**Incorrect answers:** 20.83 % (5/24)

**Unanswered:** 0 % (0/24)

■ Correct answers (19)
 ■ Incorrect answers (5)
 ■ Unanswered (0)

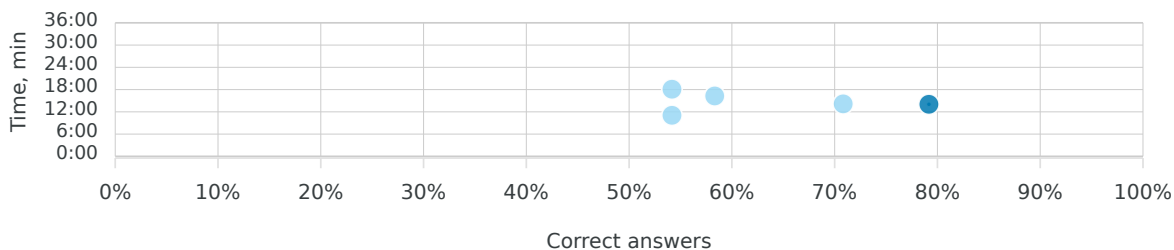


## CORRECT ANSWERS PER TIME

This graph shows the relationship between the number of correct answers given by an individual and the time they took to complete the test.

**Total test completion time:** 14 min. 2 s.

● Participant's score
 ● Other participants' scores in this survey



\* Results are based on comparing the obtained score to the average level of working adults with higher education. The score was determined based on the number of correct answers and the time spent.

The test consists of three parts. Below are the results of each individual section:

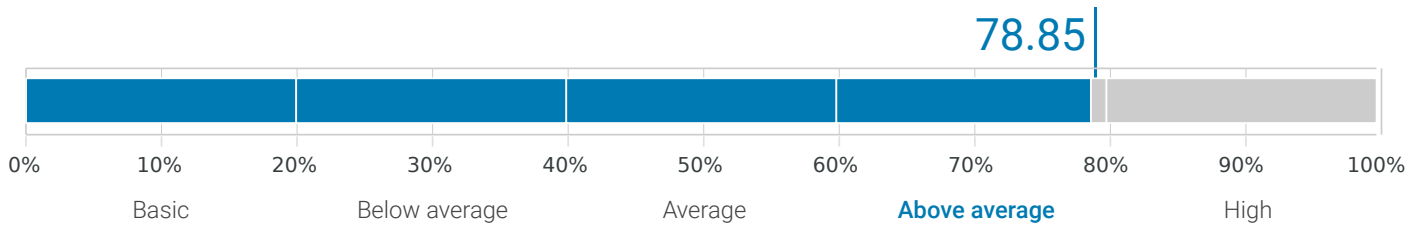
**Part 1.** Recognizing relationships between numbers

**Part 2.** Solving numerical problems

**Part 3.** Interpreting data

## PART 1. RECOGNIZING RELATIONSHIPS BETWEEN NUMBERS

This score reflects the ability to identify relationships between numbers, spot numerical patterns within a sequence, and determine how parts relate to the whole. Employees with these abilities often excel at discerning complex connections, organizing information, recognizing a situation's strengths and weaknesses, and solving complex problems within a broader context.



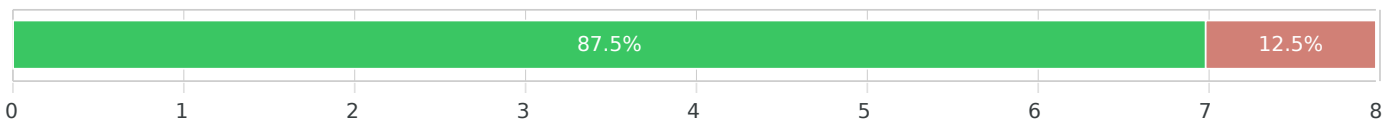
Part 1 score is **above 78.85%** of test participants.\*

Correct answers: **87.5 % (7/8)**

Incorrect answers: **12.5 % (1/8)**

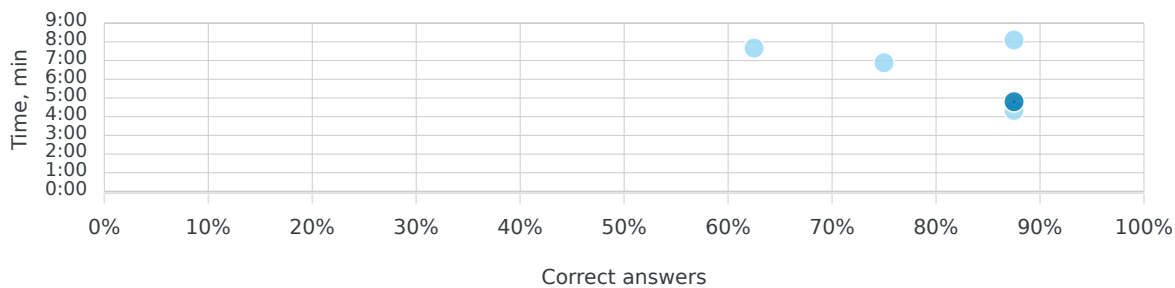
Unanswered: **0 % (0/8)**

■ Correct answers (7) ■ Incorrect answers (1) ■ Unanswered (0)



Time spent on part 1: **4 min. 48 s.**

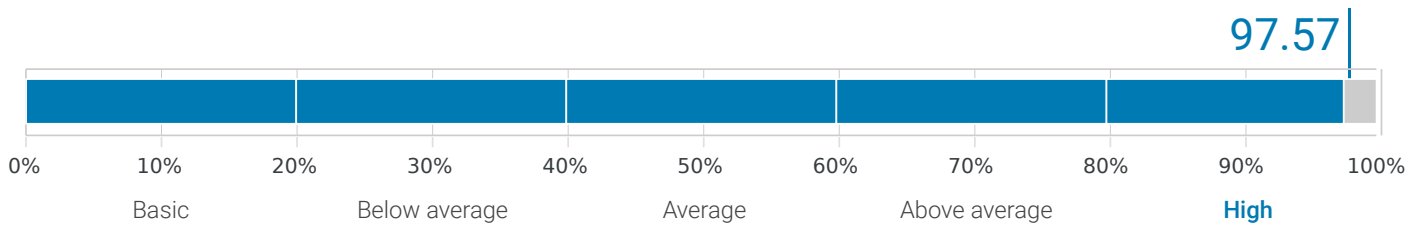
● Participant's score ● Other participants' scores in this survey



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## PART 2. SOLVING NUMERICAL PROBLEMS

This score reflects the ability to practically apply basic mathematical knowledge. Employees with this skill are also often able to think structurally, solve problems analytically, assess potential benefits and drawbacks, and make decisions based on sound arguments.



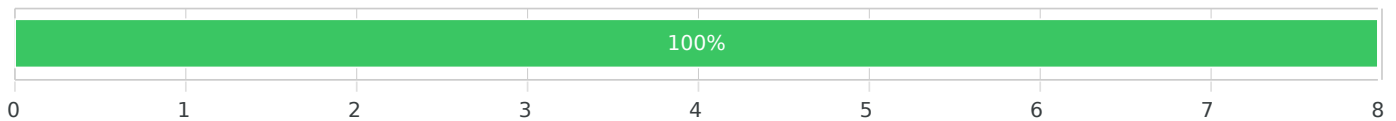
Part 2 score is **above 97.57%** of test participants.\*

Correct answers: **100 % (8/8)**

Incorrect answers: **0 % (0/8)**

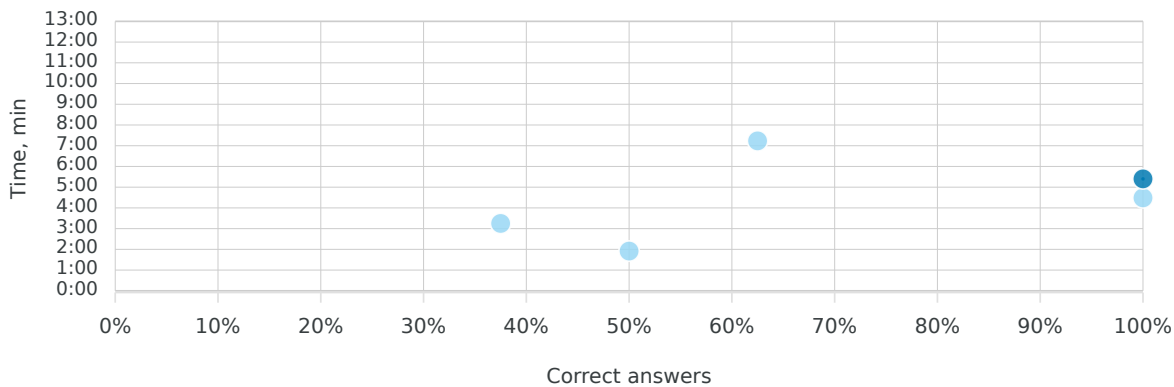
Unanswered: **0 % (0/8)**

■ Correct answers (8) ■ Incorrect answers (0) ■ Unanswered (0)



Time spent on part 2: **5 min. 24 s.**

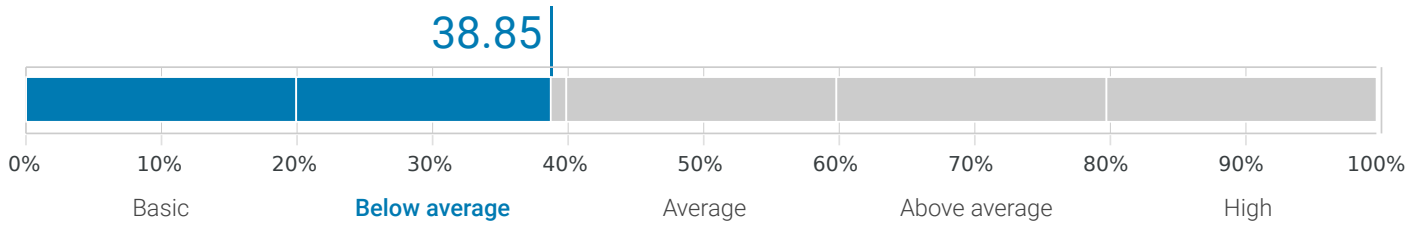
● Participant's score ● Other participants' scores in this survey



\* Results are based on comparing the obtained score to the average level of working adults with higher education. The score was determined based on the number of correct answers and the time spent.

## PART 3. INTERPRETING DATA

This score reflects the ability to explain, analyze, and draw logical conclusions based on available numbers presented in graphs and tables. Employees with this ability are also often able to comprehend complex, multifaceted information and make well-founded decisions based on it.

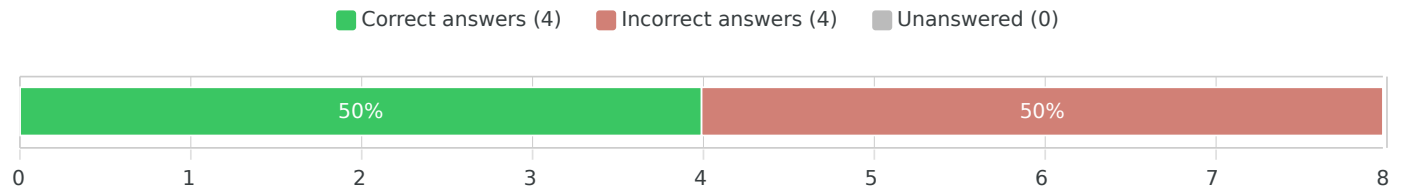


Part 3 score is **above 38.85%** of test participants.\*

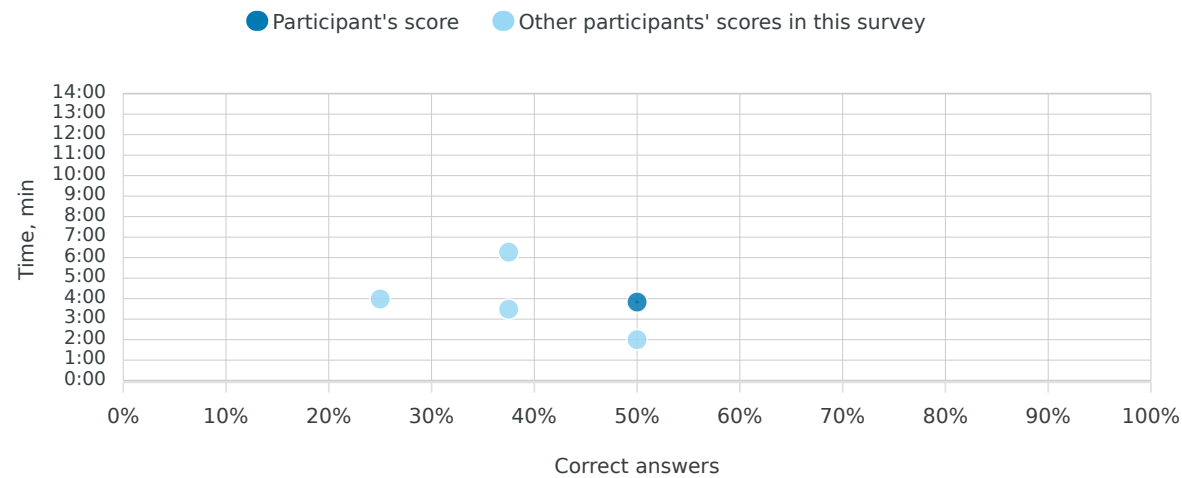
Correct answers: **50 % (4/8)**

Incorrect answers: **50 % (4/8)**

Unanswered: **0 % (0/8)**



Time spent on part 3: **3 min. 50 s.**



\* Results are based on comparing the obtained score to the average level of working adults with higher education. The score was determined based on the number of correct answers and the time spent.