



the Bridge  
numerical

Bridge Report  
Numerical

John Example



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## Introduction

**!** The results of this report are confidential and intended only for the person who filled in the test. This report may only be shown to third parties with the permission of this person.

This report shows the results of John Example from the Bridge Numerical. This test measures numerical skills and is carried out in a controlled environment.

The results of John Example were compared to those of a norm group of 500 people from the business community that filled in this instrument earlier. The scores are given for each section on a sten score scale of 1 to 10.

This report shows only achievements from the Bridge Numerical, and none from work or school. However, research has shown that capacity tests such as the Bridge Numerical can be good predictors of achievement at work or school.

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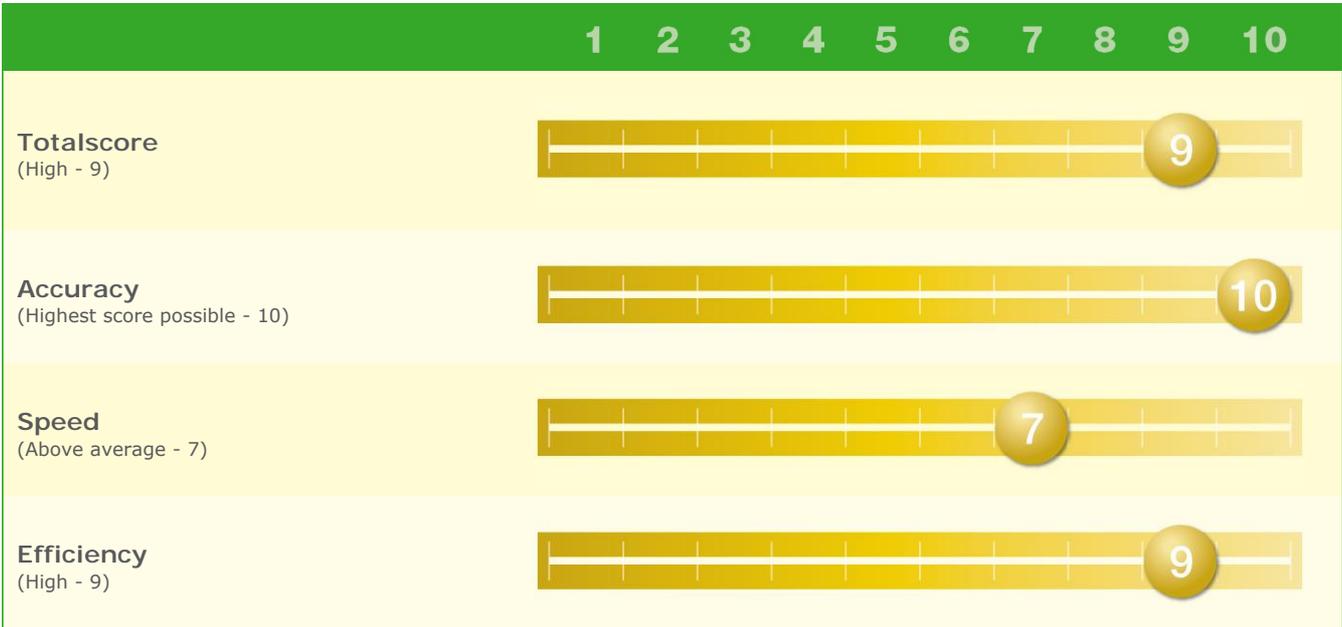
## Bridge Numerical

The Bridge Numerical measures the capacity to understand figures, to process them correctly and to do calculations with them. This skill is very important in situations in which a lot of work is done with figures, such as financial, technical or scientific jobs and courses. This skill is also important for taking courses at intermediate and higher vocational education, modern business administration and university levels.

This report contains a total of seven scores. Calculating several scores creates a more balanced view of the candidate. All seven scores are given in sten scores, ranging from 1 to 10.

<b>Total score</b>	This score gives an indication of the candidate's overall performance on the Bridge Numerical.
<b>Efficiency</b>	This score shows the result of the candidate corrected to guessing at the correct answer.
<b>Accuracy</b>	This score provides insight to the accuracy of the candidate. It indicates the proportion of mistakes that were made in comparison to the correct answers.
<b>Speed</b>	This score indicates the amount of questions that the candidate completed in the available time.

## Bridge Numerical Scores



**Normgroup: Intermediate vocational education**

The scores in this report are given in sten scores, which go from 1 to 10. The higher the score compared to the norm group, the higher the sten score.