



Kelly Knight

ACE

Feedback Report

Content

ACE General problem solving (high precision) - 28/09/2010

Feedback Report

About this report

About the test

Results

Selected Norms: International norm

Year of Birth: 1981

Country of Origin:

Educational Level: Academic Master degree

Questionnaire Completed: 28/09/2010

Precision: High

Comfortable Language:

Questionnaire Language: English

Dyslexia: No

About this report

This report shows your ACE (Adjustable Competence Evaluation) result. The general aim is to give you a fair, precise and clear understanding of your test result.

Your feedback report

This feedback report is for your own use. It has been generated from your answers and doesn't include information given in a feedback session or from any other sources.

Tool used

ACE describes your ability to reason logically and analytically. The score is based on your answers to the questionnaire.

Norm group

To give a meaningful interpretation of your results, your response is compared to those of a representative norm group.

Ethical considerations and your rights

You have the right to get your own test result (this report). Your result will always be assessed on the basis of the tasks to be solved in a specific job. You also have the right to know about the process of which your results are a part and how the results will be used in that process as well as how long your result will be kept

About the test

ACE evaluates the competence for logical, analytical reasoning. In other words, the competence for seeing relationships and summarising the meaning between information and situations. This is a competence we use when acquiring new knowledge, preparing action plans, solving problems, making decisions, etc. It is a much sought-after competence in connection with job functions and one that is important for promotion and success, both in training situations and in many job functions.

About the types of questions in your test

Numerical questions

The numerical items reflect the competence to understand and organise information containing numbers and their relations. Candidates must find a mathematical method or formula in order to solve the problem. It is also about being able to understand and structure mathematical problems. The tasks can be answered using only the information provided.

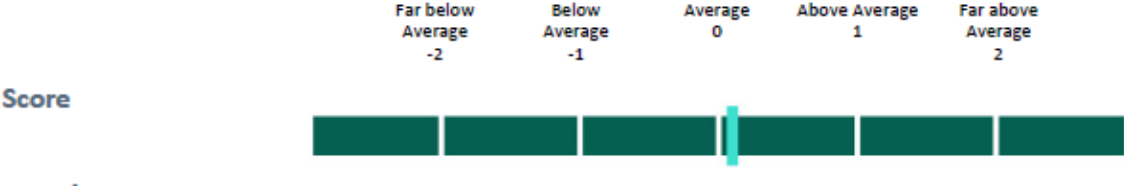
Spatial questions

The spatial items reflect the competence to perceive and understand complex relationships between visual patterns and the subsequent ability to work out the rule governing the pattern structure.

Conclusion: Your total result

The **Score** below is the main result of your test. It summarizes your performance in answering questions that require you to perceive and understand the relationship between information in order to draw a conclusion. It compares this performance to a representative norm group. Less important but also of interest is **Speed**, which shows how fast you were at responding compared to the norm group.

Total result



Evaluation of your logical, analytical reasoning competence is solely based on your ACE performance. No information relating to training or job situations has been included.