



GRT2

GENERAL REASONING TEST

Sample Report

Career Decisions

5/5/2006

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Reasoning Abilities

The Aptitude Tests assess the candidate's ability to think logically using words, numbers and abstract concepts. They assess the ability to both understand and develop logical arguments and solve complex logical problems.

VR2: Verbal Reasoning

The Verbal Reasoning Test assesses a person's ability to use words in a logical way. Consisting of items which involve an understanding of vocabulary, class membership and the relationships between words, this test measures the ability to perceive and understand concepts and ideas expressed verbally. While this test is a measure of reasoning ability rather than educational achievement, it is nonetheless generally recognised that verbal reasoning test scores are sensitive to educational factors.

Peter's performance on the Verbal Reasoning Test indicates that, compared to the reference group, he has a well above average ability to understand verbal concepts and ideas. Achieving a score which places him in the top 15% of the population suggests that his verbal reasoning ability is well in excess of that of most people. Having a good grasp of verbal concepts he will be able to understand the logic of subtle arguments and use words in a very rational and reasoned way. Consequently he should have very little difficulty understanding instructions and explaining complex ideas to others.

NR2: Numerical Reasoning

The Numerical Reasoning Test assesses a person's ability to use numbers in a logical and rational way. The test consists of items which assess the candidate's understanding of such things as number series, numerical transformations, the relationships between numbers and their ability to perform numerical computations.

Peter's performance on the Numerical Reasoning Test puts him in the top 15% when compared to the reference group. This demonstrates a good grasp of numerical concepts and an ability to work with numbers in a logical and rational way. Such a level of numerical ability would be expected among particularly numerate members of the population and suggests that he will have little difficulty coping with the demands of jobs which are numerically based.

AR2: Abstract Reasoning

The Abstract Reasoning Test assesses the ability to understand complex concepts and assimilate new information beyond previous experience. The test consists of items which require the recognition of patterns and similarities between shapes and figures. As a measure of reasoning it is independent of attainment and can be used to provide an indication of intellectual potential. Assessing the ability to quickly understand and assimilate new information it is likely to predict how responsive to training the person will be.

Peter's score on the Abstract Reasoning Test shows that he has performed just above the average level when compared to the reference group. This indicates a relatively high level of natural or fluid ability. This should enable him to grasp new and complex concepts outside of his previous experience with a degree of ease. With a greater capacity to learn than many he should respond well to training and put instruction to good use.

GRT2 PROFILE CHART

Test	Raw	No. Attempted	Low			Medium			High			%ile
			1	2	3	4	5	6	7	8	9	
Verbal	29	35 of 35	■	■	■	■	■	■	■	●	■	90
Numerical	22	25 of 25	■	■	■	■	■	■	■	●	■	90
Abstract	21	25 of 25	■	■	■	■	■	■	●	■	■	72

Norms used:

Verbal: 236 Australian Young People (Under 19).

Numerical: 236 Australian Young People (Under 19).

Abstract: 236 Australian Young People (Under 19).