

Confidential Report

Name: Irene Example

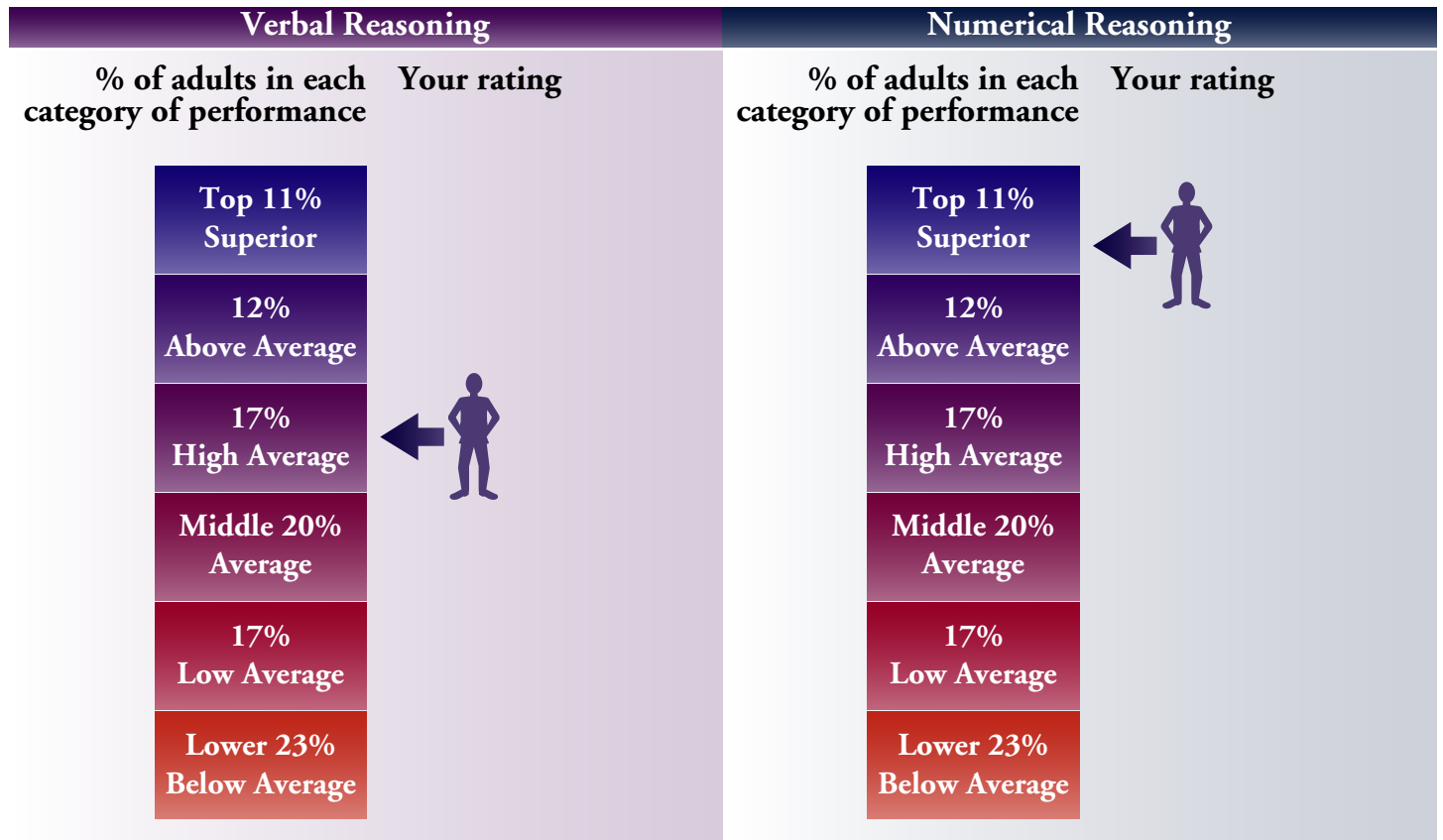
Date of Testing: 28/5/04

Scoring and Comparison of Results

In this report, we have compared your scores on the APP tests with thousands of Australian adults who have taken similar tests over the last five years. These objective tests were given in co-operation with the client to provide additional helpful information. The tests are designed to measure your general intelligence by giving you an opportunity to demonstrate your ability to see relationships and solve problems. In this instance, two specific abilities or cognitive skills have been measured – the ability to see relationships and to solve problems that are language-based (*Verbal Reasoning*) and number-based (*Numerical Reasoning*).

As any one test can only estimate ability or knowledge, and performance is rarely identical on every testing occasion, results are reported in categories, rather than more precise measures such as percentage scores.

Your performance on each component of the APP assessment is indicated by the  below:



<p>This test was designed to show how well you can think and reason verbally. You were required to demonstrate the ability to see relationships and solve problems using both words and language. Items included verbal analogies, synonyms, verbal classification and logical reasoning.</p>	<p>This test was designed to show how well you can think and reason numerically. You were required to demonstrate the ability to see relationships and solve problems using numbers. Items included number series, number matrices and arithmetic reasoning.</p>
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This report was prepared for **Sample Consulting Pty Ltd**
 by
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“providing psychological insight”