

# ACER **Select**

## General Numerical Reasoning

# Score Report



Report prepared for

**Kylie Sample**

18/05/16

Interpreted by

**ACE Consultancy Group**





# ACER Select

## General Numerical Reasoning

ACER Select is designed to measure verbal and numerical abilities as demonstrated by the capacity to see relationships and solve problems. The assessments are primarily intended as a measure of general ability for selection into occupations that involve a moderate to high level of demand on reasoning ability, and for other purposes where the ability to think clearly with words and numbers is involved. Consequently, the assessments do not include tasks that involve non-verbal perceptual

material which should be included if the test were intended to give a balanced measure of general cognitive ability.

ACER General Select is intended for use with candidates who have completed Year 10, who are applying for a variety of technical, clerical and administrative positions where in-service training, part-time or after-work study is involved.

<b>NAME:</b>	Kylie Sample
<b>DATE OF TESTING:</b>	18/05/16
<b>NORM GROUP:</b>	All

**31**

**TOTAL RAW SCORE**

The total raw score is the number of correct answers the candidate made on this test. This candidate scored **31** correct out of a maximum of 34.

**QUESTIONS ATTEMPTED**

**34**

**9**

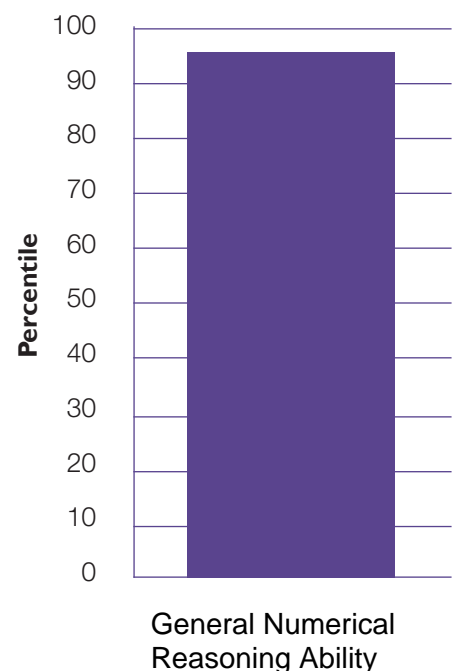
**STANINE**

Stanines are standard scores based on a scale of nine equal units that range from a low of 1 to a high of 9. Compared to the reference group, the candidate's score of **31** is **9**.

**96**

**PERCENTILE**

Percentile ranks show the percentage of the reference group with scores below the candidate's score. The candidate's percentile rank of **96** means that the candidate has performed better than **96** % of the individuals in the reference group.





# ACER: Improving selection outcomes



## Contact Information

19 Prospect Hill Road, Camberwell VIC 3124

☎ 1800 338 402 (Toll Free)

☎ 03 9277 5447

✉ [psychtesting@aceredu.au](mailto:psychtesting@aceredu.au)