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## Numerical Ability DAT for PCA

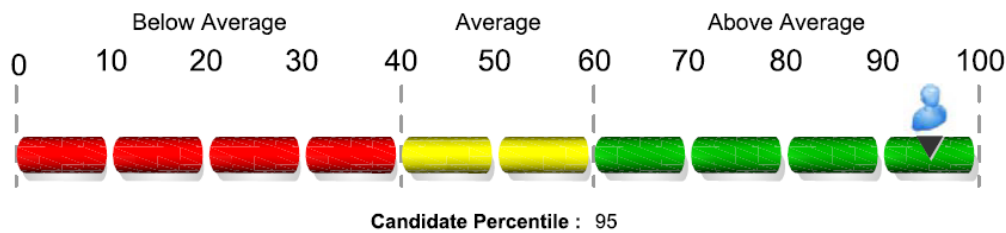
**Name** John Sample  
**Organization** Pearson Sample Corporation

**Date of Testing** : 09/01/2012

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### Performance

#### Norm Group: 12th Grade Students



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### Score Interpretation

John Sample obtained a total raw score of 24 out of 25 possible points on the DAT for Numerical Ability test.

John Sample achieved a score higher than or equal to 95% of a representative sample in the norm group indicated above. This individual is likely to excel in tasks that require the ability to compute and calculate numbers. Specifically, in comparison with other individuals from the specified norm group, this individual is likely to:

- quickly learn new numerical concepts.
- effectively manipulate numerical concepts.
- readily recognize the numerical relationships among apparently different concepts.
- readily identify the relevant numerical information needed to enhance decision making.
- consistently apply sound numerical reasoning when analyzing information.

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## Skills and Abilities Assessed by the DAT for PCA Numerical Ability Test:

The Numerical Ability test measures understanding of numerical relationships and facility in handling numerical operations. The test focuses on arithmetic computation rather than arithmetic reasoning. Numerical ability predicts success in positions that require the ability to accurately compute and calculate numbers.

*Note.* The Differential Aptitude Tests for Personnel and Career Assessment should never be used as the sole basis for making an employment decision. For more information on best practices for using test scores in selection decisions, please consult the *Differential Aptitude Tests for Personnel and Career Assessment Manual*, the *Uniform Guidelines for Employee Selection Procedures*, the *Standards for Educational and Psychological Testing*, or the *Principles for the Validation and Use of Personnel Selection Procedures*.