

## Results of John Example from unproctored administration of Numerical Reasoning Test

The test assesses John Example's ability to understand, analyze, and make conclusions based on numerical information. The instrument requires focusing on gaining insight and understanding of tables and graphs as well as coming up with inferences based on the data on hand. It assists in determining how successfully and effectively John Example would be able to understand and interpret information with varying degrees of complexity.

This report provides information about the completion of the test in an unsupervised setting. Please keep in mind that in order to be sure of the accuracy of the results received, they have to be verified by administering the proctored version of the Numerical Reasoning Test in a controlled setting.

The results are presented in a standard 10-point scale created after comparison with the results of a nationally represented sample.

### DATA ANALYSIS



John Example demonstrates outstanding ability to understand, interpret and evaluate numerical information presented in tables and graphs. Quickly understands and usually successfully solves business problems involving analysis of statistical and financial information, mathematical or logical operations with numbers, and recognition of interconnections in quantitative data.

### Using the report

Personal decisions based on the test results should be made only by qualified professionals. This report should be considered only one of the possible sources of information. Efforts should be made to compare and supplement the data provided with other sources of objective information, such as work performance and results, other test and/or assessment center results, etc. This report contains personal information and should be stored in accordance with the law on personal data protection.