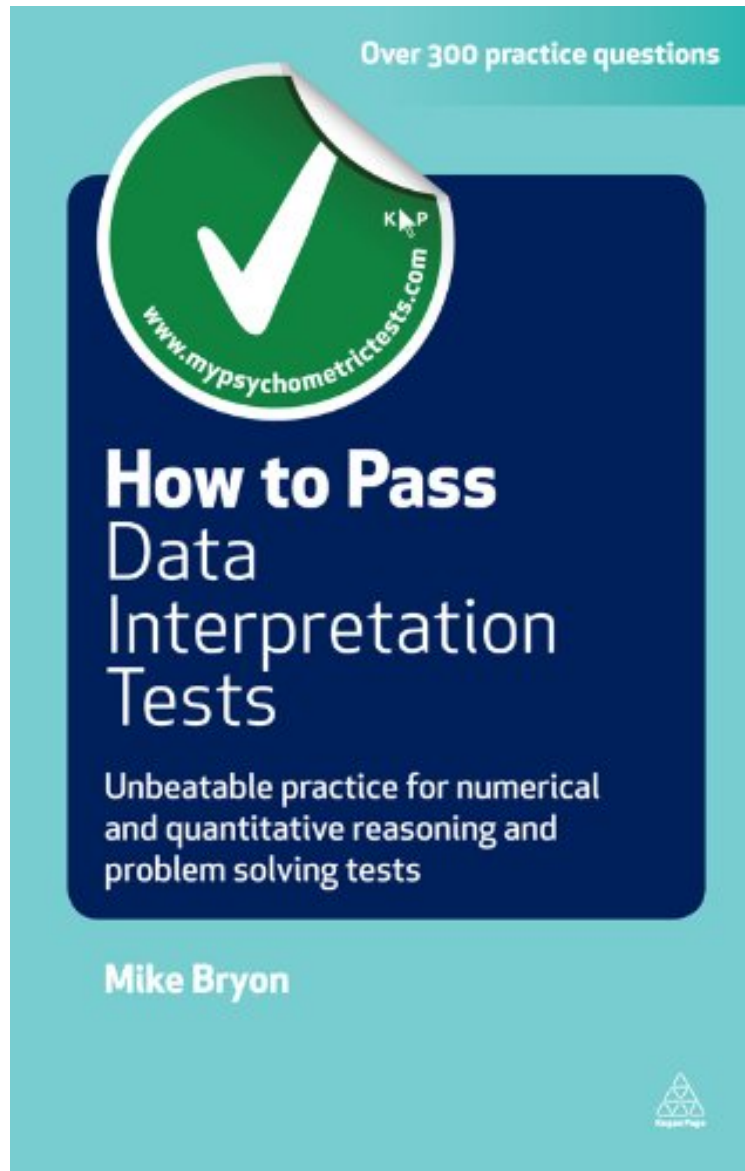


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How to Pass Data Interpretation Tests: Unbeatable Practice for Numerical and Quantitative Reasoning and Problem Solving Tests (Testing Series)

Mike Bryon

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Mike Bryon : **How to Pass Data Interpretation Tests: Unbeatable Practice for Numerical and Quantitative Reasoning and Problem Solving Tests (Testing Series)** before purchasing it in order to gage whether or not it would be worth my time, and all praised How to Pass Data Interpretation Tests: Unbeatable Practice for Numerical

and Quantitative Reasoning and Problem Solving Tests (Testing Series):

5 of 5 people found the following review helpful. Confusing
By Sabil Huda
The book has a lot of problems which are fun to work through, but some of the problems are stated very poorly. Which kind of takes away from it since you have to time yourself as you work through the practice problem sets. As a result, you might get a badly stated problem which throws off your whole time scheme and hence renders that test useless. By the way, I am an Engineering PhD from Northwestern University, so its not as if I cannot solve the problems. Still, the book has a lot of problems which is perfect for practicing ... just skip those which are poorly worded. Its just that had the author cared enough to edit the problems carefully, he would have ended up with a much better product.
0 of 0 people found the following review helpful. The book is good for practice but sometimes poorly worded (maybe intentionally)
By PJ S. Absolutely agree with the other comments. The book is good for practice but sometimes poorly worded (maybe intentionally)?
One other point to note is that some of the tabular data is so poorly laid out that you waste a lot of time simply reading it and for timed tests this skews the results. What i liked is that there are a large number of tests which is great.

Data interpretation tests are fast becoming the most common type of numeracy questions set in psychometric examinations. Almost every battery of psychometric tests will include a data interpretation sub test, or series of questions in this discipline and at some point in their career almost everyone will have to pass one. How to Pass Data Interpretation Tests provides over 300 practice data interpretation questions, with answers and detailed explanations to help you improve your score. With indispensable help and advice on how to prepare for the tests it includes 20 mini-tests and 3 realistic full-length tests, enabling you to familiarise yourself with the approaches needed, develop your exam technique and achieve the results you want.

About the Author