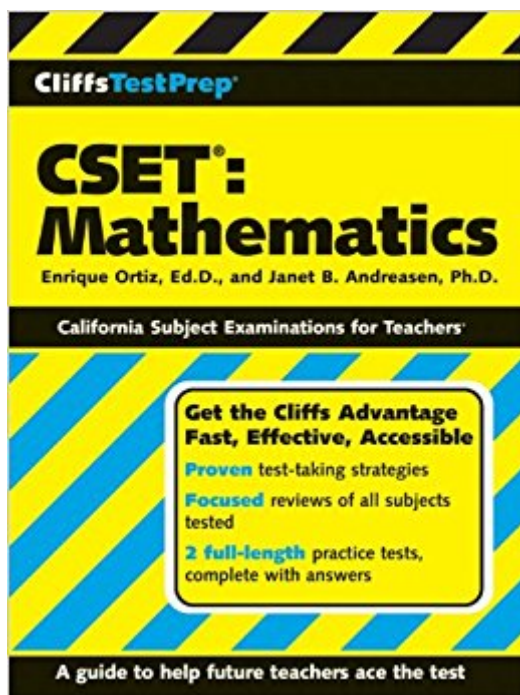


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CliffsTestPrep CSET: Mathematics



Synopsis

Your complete guide to a higher score on the CSET: Mathematics. Features information about certification requirements, an overview of the test with a scoring scale, a description of the test structure and format and proven test-taking strategies. Approaches for answering the three types of questions: multiple-choice, enhanced multiple-choice, constructed-response. Reviews and Practice Focused reviews of all areas tested: algebra, number theory, geometry, probability, calculus, and history of mathematics. Practice problems for selected difficult areas and domains. 2 Full-Length Practice Tests are structured like the actual exam and are complete with answers and explanations. The Glossary of Terms has description of Key Formulas and Properties. Test-Prep Essentials from the Experts at CliffsNotes.

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Your complete guide to a higher score on the CSET: Mathematics. About the contents: Introduction Information about certification requirements Overview of the test, with a scoring scale Description of the test structure and format Proven test-taking strategies Approaches for answering the three types of questions: multiple-choice, enhanced multiple-choice, and constructed-response Reviews and Practice Focused reviews of all areas tested: algebra, number theory, geometry, probability, calculus, and history of mathematics Practice problems for selected difficult areas and domains. 2 Full-Length Practice Tests Structured like the actual exam Complete

with answers and explanations
Glossary of Terms
Description of Key Formulas and Properties
Test-Prep Essentials from the Experts at CliffsNotes

Janet B. Andreasen, Ph.D. is a Lecturer of Mathematics Education at the University of Central Florida. Enrique Ortiz, Ed.D. is Assistant Professor in the Department of Teaching Learning Principles at the University of Central Florida.

The CSET Mathematics Cliffs TestPrep did not prepare me well enough to pass the Math 1 or Math 2 that I took, nor did the REA CSET Mathematics. Though I think if you were to buy just one of the two books spend your money on the REA (Research an Education Association) book. The Cliff book just does not cover all the subject areas with enough information to prepare one for the test. I recommend buying the book anyways but also use the downloadable test from CSET so that you end up with three test prep documents. Then buy and use as your main books to study are the Schaum's outlines on the various mathematics tests. Each Math test covers at least three different types of courses in mathematics some four or more. For example, for Math I spend more studying with the Schaum's Outlines on College Algebra (first year college level), Linear Algebra (college junior level after you have Calc 1 & 2 completed), and if they have it Number Theory (college junior level) or for this book buy a used college text book on the subject. As an electrical engineer that has been out of school for a long time you need to broaden your math skills as well as remember the ones you took.

I found mistakes, even simple mistakes like graphing coordinates (2,3) as (3,2) and then continuing to compute incorrectly. This book is not comprehensive, it only explains 3 areas of the test that the author feels is "particularly difficult." These 3 areas are the only things worth reading in the book. The rest of the book is a practice test and solutions. They provide one sample question for every type of question, so if you are planning on practicing its not happening because you only get 1 or 2 (max) chances for every type of question that may show up. The best part of it was the fact that one construction problem showed up on my cset, exactly as it appeared in this book. I got a perfect on it. Overall its not a bad resource to use. It will help, but compared to free resources such as the cset ca subject examiners free practice sheet (the best resource) and math textbooks (free at libraries or if you kept your college books), its a waste of money.

The practice tests provided in this book were very helpful. However, if you are planning to take

Subtest II (Geometry, Probability, and Statistics), this book will be of very little use other than those practice tests. It includes reviews of only the few concepts (of all three Subtests) that Cliffs thinks will be the very most difficult. I'm glad I had other study materials, both books and online resources, as this book alone would not have helped much in my preparation for Subtest II. There is no review of geometry at all, only a list of the California Standards tested on the exam, which are in every study guide as well as on the CSET website. If it weren't for the practice tests, I would have returned the book and asked for a refund!

This will not prepare you for the math CSET!

test seems to have changed since this book was produced. much more focused on theory and very little computation. not sure how helpful this book really was.

This book is only good if you are already good enough to pass the CSET, but just want to earn a higher score. Otherwise, it is awful. The explanations for problems are too vague, and it tries to cram in 3 tests worth of information into 1 book. I just took the CSET Subtest 1, and this book only contained about 10% of the topics in the test. Do NOT buy this book.

After reading many terrible reviews of this book - I bought it anyway since there was little else available. It is as terrible as the reviewers said. On the other hand, it is better than nothing. However, this book WILL NOT prepare you for the test. The REA book is much better, although it alone will not prepare you either.

I found this book helpful in preparing for the CSET. However, I was also surprised that some of the questions and some of the answers had typos in them. While this did not affect the utility of the prep it showed lack of care in proofreading.

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