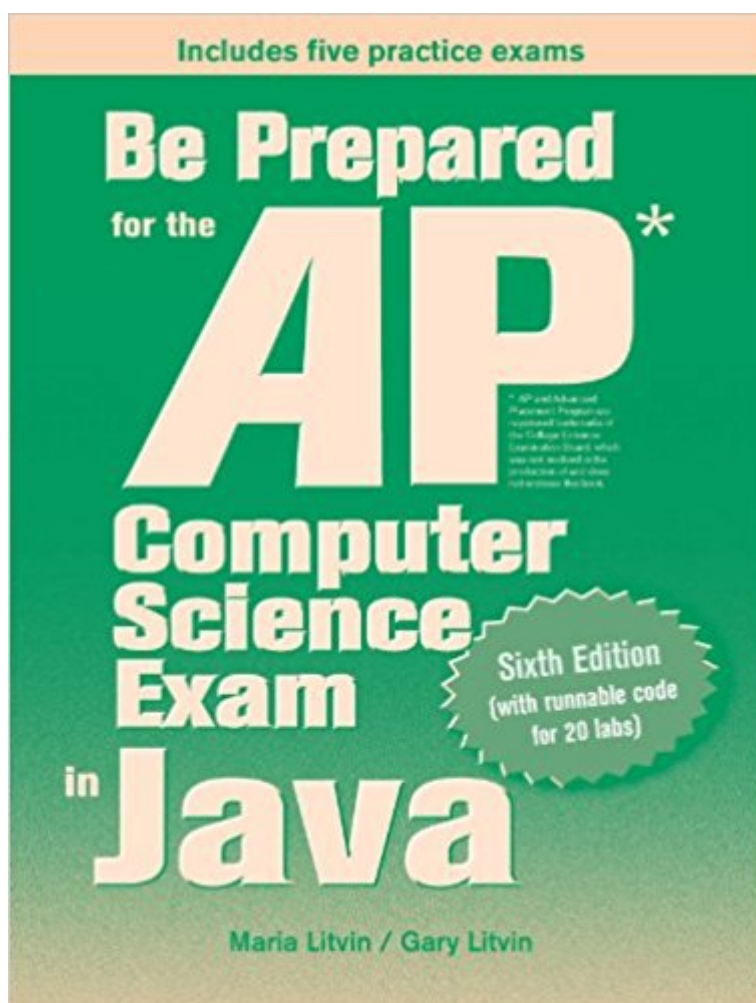




The book was found

Be Prepared For The AP Computer Science Exam In Java



Synopsis

This is the sixth edition of the best-selling AP Computer Science exam prep book. Thorough review chapters cover all of the AP CS material. Includes five complete practice exams with suggestions and code for 20 labs based on the free-response questions in the practice exams.

Book Information

Paperback: 352 pages

Publisher: Skylight Publishing; 6 edition (May 15, 2014)

Language: English

ISBN-10: 0982477538

ISBN-13: 978-0982477533

Product Dimensions: 1 x 8.5 x 11.2 inches

Shipping Weight: 1.7 pounds (View shipping rates and policies)

Average Customer Review: 4.7 out of 5 stars 28 customer reviews

Best Sellers Rank: #29,761 in Books (See Top 100 in Books) #6 in Books > Teens > Education & Reference > Science & Technology > Computers > Programming #29 in Books > Teens > Hobbies & Games

Customer Reviews

Maria Litvin has taught computer science and mathematics at Phillips Academy in Andover, Massachusetts, since 1987. She is an Advanced Placement Computer Science exam Reader and Table Leader and, as a consultant for The College Board, provides AP training for high school computer science teachers. Maria is a recipient of the 1999 Siemens Award for Advanced Placement for Mathematics, Science, and Technology for New England and of the 2003 RadioShack National Teacher Award. Prior to joining Phillips Academy, Maria taught computer science at Boston University. Maria is the author of the C++ version of Be Prepared (Skylight Publishing, 1999) and co-author (with Gary Litvin) of the bestselling C++ for You++ (Skylight Publishing, 1998) and the Java Methods series. The latest edition is called Java Methods: Object-Oriented Programming and Data Structures, second AP edition (Skylight Publishing, 2011), and it is one of the leading high school textbooks for AP CS courses. Maria and Gary also co-wrote Mathematics for the Digital Age and Programming in Python (second edition, Skylight Publishing, 2010). Maria Litvin has taught computer science and mathematics at Phillips Academy in Andover, Massachusetts, since 1987. She is an Advanced Placement Computer Science exam Reader and Table Leader and, as a consultant for The College Board, provides AP training for high school

computer science teachers. Maria is a recipient of the 1999 Siemens Award for Advanced Placement for Mathematics, Science, and Technology for New England and of the 2003 RadioShack National Teacher Award. Prior to joining Phillips Academy, Maria taught computer science at Boston University. Maria is the author of the C++ version of Be Prepared (Skylight Publishing, 1999) and co-author (with Gary Litvin) of the bestselling C++ for You++ (Skylight Publishing, 1998) and the Java Methods series. The latest edition is called Java Methods: Object-Oriented Programming and Data Structures, second AP edition (Skylight Publishing, 2011), and it is one of the leading high school textbooks for AP CS courses. Maria and Gary also co-wrote Mathematics for the Digital Age and Programming in Python (second edition, Skylight Publishing, 2010).

My school's computer science program was a bit lackluster. Most people in the class goofed off and there was no formal instruction. Accordingly, with about a month until the AP, I started using this book to fill in the gaps of what I self taught myself. I got a 5 on the AP, so it prepared me rather well considering it was my main study material. It covered all the material and I did not see anything unexpected.

This is a good review book for last-minute review. Just reading the solutions doesn't help as much as this book could use more problem sets (that are more like the actual questions tested). This book also excludes some topics that are very important. A line warns you that there's an increased focus on algorithms "once again" but based on the 2015 AP, you absolutely need to be proficient in algorithms to succeed. That's not to say it was not helpful. It has pretty good tips. I would recommend using this book along with Barron's AP CSA. If you want to use just one book, go with Barron's.

Recommended by AP Computer Science teacher to prepare for the big test

Maira Litvin did a great job working on this book. The explanations are down to earth and the review questions are decent. I would recommend adding in some higher rigor questions to match that of the AP exam, but this book does a great job at the basics and intermediate level.

very nice book!

The 5 practice tests are really helpful.

The practice problems in this textbook were very similar to the problems on the AP test. This product I believe better prepared me for the AP test

This is an excellent book, I use it in conjunction with the Litvin's other AP book for class.

[Download to continue reading...](#)

Java: 2017 Ultimate Beginners Guide to Learn Java Programming (java for dummies, java apps, java for beginners, java apps, hacking, hacking exposed) ... Programming, Developers, Coding, CSS, PHP) Be Prepared for the AP Computer Science Exam in Java Java: The Ultimate Guide to Learn Java and Javascript Programming Programming, Java, Database, Java for dummies, how to program, javascript, javascript ... Developers, Coding, CSS, PHP Book 2) 1st Grade Computer Basics : The Computer and Its Parts: Computers for Kids First Grade (Children's Computer Hardware Books) Site Planning & Design ARE Mock Exam (SPD of Architect Registration Exam): ARE Overview, Exam Prep Tips, Multiple-Choice Questions and Graphic ... and Explanations (ARE Mock Exam series) Extremal Combinatorics: With Applications in Computer Science (Texts in Theoretical Computer Science. An EATCS Series) Computer Science for the Curious: Why Study Computer Science? (The Stuck Student's Guide to Picking the Best College Major and Career) Fundamentals of Discrete Math for Computer Science: A Problem-Solving Primer (Undergraduate Topics in Computer Science) Programming Fundamentals Using Java: A Game Application Approach (Computer Science) Java Software Solutions: For AP Computer Science A Java: Beginner's Guide to Programming Code with Java Java: Advanced Guide to Programming Code with Java (Volume 4) Learn Java 8 In a Week: A Beginner's Guide to Java Programming (Black Book) Java: Tips and Tricks to Programming Code with Java A Guide to Programming in Java: Java 2 Platform Standard Edition 5 Java 8 Pocket Guide: Instant Help for Java Programmers Passport's Illustrated Guide to Bali & Java (Passport's Illustrated Guide to Bali & Java, 2nd Ed) Java And Her Neighbors: A Traveler's Notes In Java, Celebes, The Moluccas And Sumatra (Legacy Reprint) Java: Best Practices to Programming Code with Java Fundamentals of Engineering (FE) Electrical and Computer - Practice Exam # 1: Full length practice exam containing 110 solved problems based on NCEES® FE CBT Specification Version 9.4

Contact Us

DMCA

Privacy

FAQ & Help