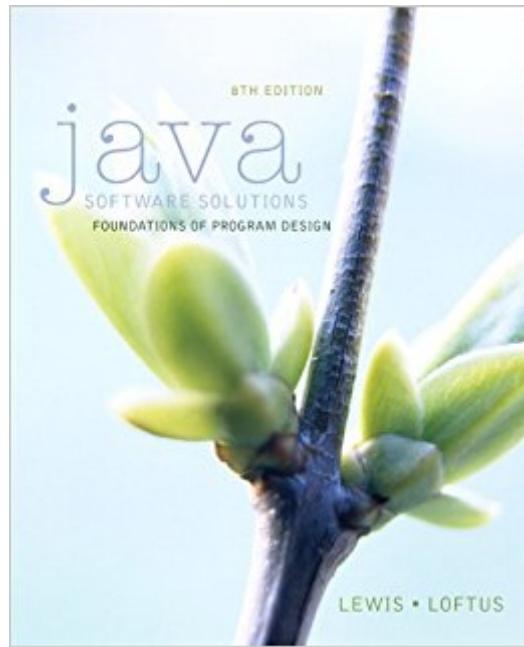


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# Java Software Solutions (8th Edition)



## Synopsis

Note: You are purchasing a standalone product; MyProgrammingLab does not come packaged with this content. If you would like to purchase both the physical text and MyProgrammingLab® search for ISBN-10: 0133796280/ISBN-13: 9780133796285. That package includes ISBN-10: 0133594955/ISBN-13: 9780133594959 and ISBN-10:0133781283 /ISBN-13: 9780133781281.

MyProgrammingLab is not a self-paced technology and should only be purchased when required by an instructor.

Java Software Solutions is intended for use in the Java programming course. It is also suitable for® readers interested in introductory Java programming. ® Java Software Solutions teaches a foundation of programming techniques to foster well-designed object-oriented software. Heralded for its integration of small and large realistic examples, this worldwide best-selling text emphasizes building solid problem-solving and design skills to write high-quality programs. ® MyProgrammingLab for Java Software Solutions is a total learning package.

MyProgrammingLab is an online homework, tutorial, and assessment program that truly engages students in learning. It helps students better prepare for class, quizzes, and exams® "resulting in better performance in the course® "and provides educators a dynamic set of tools for gauging individual and class progress.

® Teaching and Learning Experience To provide a better teaching and learning experience, for both instructors and students, this program will:

Personalize Learning: Through the power of practice and immediate personalized feedback, MyProgrammingLab helps students fully grasp the logic, semantics, and syntax of programming.

Help Students Build Sound Program-Development Skills: A software methodology is introduced early and revisited throughout the text to ensure that students build sound program-development skills.

® Enhance Learning with In-text Features: A variety of features in each chapter help motivate learning.

Provide Opportunities to Practice Design Skills and Implement Java Programs: ® A wealth of end-of-chapter programming projects and chapter review features help reinforce key concepts.

Support Instructors and Students: Resources to support learning are available on the Companion website and Instructor Resource Center.

## Book Information

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## **Customer Reviews**

John Lewis is the co-author of the previous editions of the Java Software Solutions textbook, Java Software Structures, Java Foundations, and the Java Software Solutions textbook used for AP computer science classes.

This book gives you a better understanding of how to code Java. It is for beginners like myself and is very easy to understand. The book is nice and compact, so it is not too heavy in my bookbag after a long day at school. I personally really liked using this book to help me code because I wasn't completely understanding it all at first, but this book helped me by breaking things down for me and walking me through the process. Even if you're not a beginner though, I've noticed this book has a few tricks and loopholes to make some assignments easier and shorter to work on. Over all, I'm not a huge fan of coding, but this book made it enjoyable.

I used this to learn Java a few semesters ago in college, and bought it again because I lost my old textbook to refresh myself. Really helpful code snippets and really straightforward explanations for things. If you want to learn how to code Java, I recommend this book.

This was the textbook for both my Java I and Advanced Java college online classes. Pretty good for a textbook but would still suggest the Head First books for people learning Java on their own.

Great book! Exactly what I was looking for!

correct book

awesome book

For a beginner in java, this book provided what I needed to build my understanding. I needed it for a course and this book helped greatly

The 8th edition is pretty out of date these days. It's really at the point where the book is less useful because it's based on very versions of Java and other technology.

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