

[Main Page](#) → **Problems**

Click a category below to view its available problems.

**Building Java Programs, 5th edition**

(637)

*These problems are copyright Pearson Education. Practice-It is not officially associated with this textbook nor with Pearson.*

**BJP5 Chapter 1: Introduction to Java Programming**

(32/49)

**BJP5 Chapter 2: Primitive Data and Definite Loops**

(19/62)

**BJP5 Chapter 3: Parameters and Objects**

(12/48)

**BJP5 Supplement 3G: Graphics**

(3/20)

## BJP5 Self-Check 3G.1: drawRectangleSyntax

BJP5 Self-Check 3G.2: drawLineErrors

## BJP5 Self-Check 3G.3: fillRectErrors

BJP5 Self-Check 3G.4: drawLineRectErrors

## BJP5 Self-Check 3G.5: Draw7output

BJP5 Exercise 3G.1: MickeyBox

BJP5 Exercise 3G.2: MickeyBox2

BJP5 Exercise 3G.3: Face

BJP5 Exercise 3G.4: Face2

BJP5 Exercise 3G.5: ShowDesign

BJP5 Exercise 3G.6: ShowDesign2

BJP5 Exercise 3G.7: Squares

BJP5 Exercise 3G.8: Squares2

BJP5 Exercise 3G.9: Squares3

BJP5 Exercise 3G.10: Stairs

BJP5 Exercise 3G.11a: Stairs2

BJP5 Exercise 3G.11b: Stairs3

BJP5 Exercise 3G.11c: Stairs4

BJP5 Exercise 3G.12: Triangle

BJP5 Exercise 3G.13: Football

**BJP5 Chapter 4: Conditional Execution**

(13/51)

**BJP5 Chapter 5: Program Logic and Indefinite Loops**

(14/54)

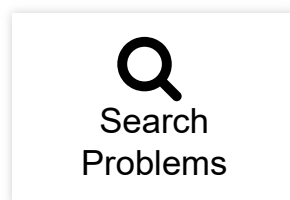
**BJP5 Chapter 6: File Processing**

(42)

**BJP5 Chapter 7: Arrays**

(58)

<b>BJP5 Chapter 8: Classes</b>	(54)
<b>BJP5 Chapter 9: Inheritance and Interfaces</b>	(11)
<b>BJP5 Chapter 10: ArrayLists</b>	(20)
<b>BJP5 Chapter 11: Java Collections Framework</b>	(17)
<b>BJP5 Chapter 12: Recursion</b>	(26)
<b>BJP5 Chapter 13: Searching and Sorting</b>	(10)
<b>BJP5 Chapter 14: Stacks and Queues</b>	(28)
<b>BJP5 Chapter 15: Implementing a Collection Class</b>	(9)
<b>BJP5 Chapter 16: Linked Lists</b>	(32)
<b>BJP5 Chapter 17: Binary Trees</b>	(29)
<b>BJP5 Chapter 18: Advanced Data Structures</b>	(17)
<b><u>Building Java Programs, 4th edition</u></b>	(621)
<b><u>Building Java Programs, 3rd edition</u></b>	(617)
<b><u>University of Washington CSE 142 (CS1)</u></b>	(304)
<b><u>University of Washington CSE 143 (CS2)</u></b>	(427)
<b><u>University of Washington CSE 373</u></b>	(53)
<b><u>JavaScript</u></b>	(84)



Is there a problem? [Contact a site administrator.](#)