

## Java Software Solutions Chapter 4

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Java Software Solutions AP Computer Science Chapter 4 Terms (EJ) Terms for Chapter 4. STUDY. PLAY. Attributes. The properties that describe an object. State of being. what an object's properties define. Class. the model, pattern or blueprint from which an object is created. Members.

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Chapter 4. English statements translated into logical tests:  $z \% 2 == 1$ ;  $z \leq \text{Math.sqrt}(y)$   $y > 0$ ;  $x \% 2 != y \% 2$ ;  $y \% z == 0$ ;  $z != 0$ ;  $\text{Math.abs}(y) > \text{Math.abs}(z)$   $(x \geq 0) == (z < 0)$   $y \% 10 == y$ ;  $z \geq 0$ ;  $x \% 2 == 0$ ;  $\text{Math.abs}(x - y) < \text{Math.abs}(z - y)$  Results of relational expressions: true; false; true; false; true; false; false; true; true; Correct syntax for if statement: e. if ( $x == y$ )

*Building Java Programs 3rd Edition, Self-Check Solutions*

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Description. Intended for use in the Java programming course 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.

*Lewis & Loftus, Java Software Solutions | Pearson*

been moved to a new Chapter 8. The new Java 1.5 Scanner class is introduced in Chapter 2 and is used to perform simple input operations. Chapter 4 (Input/Output: Designing the User Interface) has been completely written. Rather than relying primarily on applet inter-faces, as in the second edition, this new chapter provides indepen-

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