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Essentials of the Java Programming Language, Part 1
Essentials of the Java(tm) Programming Language ends with an explanation of object-oriented programming concepts, made far more understandable and relevant as a result of the hands-on experience acquired throughout the book. After working through this book, you will have the foundation necessary to comfortably progress to more advanced learning materials for the Java programming language and utilize the subtleties and more sophisticated capabilities of the language.

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Essentials of the Java Programming Language

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Essentials of the Java(TM) Programming Language, Part 1

The Java language provides support for arithmetic using notation familiar to all of us. For example: 1 2 3 4 5 6: int int int $z = x = y = .$ $x = 5; y = 2; z = 4; z/y; x^*y + z; x^* (y + z)$; In lines 1 - 3 of this example, we have introduced the idea of initialization in Java.

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