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ming. It is about fundamental concepts in programming, not Java per se. The second part of the book demonstrates that there is much more to

computer science than programming, but we do often use Java programs to help communicate the main ideas. This book is an interdisciplinary approach to the traditional CS1 curriculum,

Computer Science: An Interdisciplinary Approach

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We use the Java programming language for all of the programs in this book— we refer to Java after programming in the title to emphasize the idea that the book is about fundamental concepts in programming, not Java per se. This book teaches basic skills for computational problem-solving that are applicable in many modern

Introduction to Programming in Java

Chapter 2: Functions introduces modular programming. We stress the fundamental idea of dividing a program into components that can be independently debugged, maintained, and reused. Chapter 3: Object Oriented Programming introduces data abstraction. We emphasize the concept of a data type and its implementation using Java's class mechanism.

Introduction to Computer Science and Java Programming

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Interdisciplinary Computing in Java Programming ...

Compiling a Java program. A compiler is an application that translates programs from the Java language to a language more suitable for executing on the computer. It takes a text file with the .java extension as input (your program) and produces a file with a .class extension (the computer-language version). To compile HelloWorld.java type the boldfaced text below at the terminal.

1.1 Your First Java Program: Hello World - Computer Science

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ICAM Major - University of California, San Diego

Why program? This lecture addresses that basic question. Then it describes the anatomy of your first program and the process of developing a program in Java using either virtual terminals or a program development environment, with some historical context.

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