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Preface This book is written to help you learn Java Fast and learn good. The book assumes no previous coding knowledge. If you are an absolute beginner, you will find that this book explains the complex concepts easily to understand. If you are an experienced programmer, but new to Java, this book will provide you with pretty depth to start writing code in Java immediately. The topics are carefully selected to give you a vast exposure to Java, while not overwhelming with information overload. These topics include concepts oriented to programming objects, error management techniques, file management techniques and much more. Moreover, the new features of Java such as Lambda expressions are also covered. All the examples of the book are carefully chosen to demonstrate every concept so you can get a deeper understand the language. Furthermore, as Richard Branson says: "The best way to know whatever is doing." This book is accompanied by a project in which you e ll drive through the coding of a membership software from scratch. The project uses concepts covered in the book and gives you the possibility to see how all the links together. You can download the source code for the project and all the sample programs in this book at contact information I'd like to hear from you. For feedback or questions, you can contact me at [Email, Protected] Other books by Jamie Python: Learn Python in a day and learn good CSS: Learning CSS in a day and learn well C #: Learn C # in a day and learn good Summary Chapter 1: Introduction to Java 1.1 What is Java? 1.2 Why learn Java? Chapter 2: Preparation for Java 2.1 Installing the JDK + NetBeans Bundle 2.1.1 What is JDK? 2.1.2 What is NetBeans? 2.2 How to use this book? 2.3 Your first Java 2.4 Program Basic structure of a Java program 2.4.1 Package 2.4.2 The HELLOWORLD Class 2.4.3 The main method () 2.5 comments CHAPTER 3: The world of variables and operators 3.1 What are the Variables? 3.2 Types of primitive data in â €