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Interfaces, creating packages, using packages, importance of CLASSPATH and java.lang package. Exception manipulation, importance to try, catch, throw throws and finally block, user-defined exceptions, claims. Drive – IV Multithreading: introduction, thread lifecycle, threading, thread priorities, thread synchronization, communication between threads. Read data from files and write data to files, random Access File Unit – Class V Applet, applet structure, applet lifecycle, sample applet programs. Event handling: event delegation model, event sources, event listeners, adapter classes, internal Unit-VI AWT classes: introduction, components and containers, button, label, check box, switches, list boxes, selection fields, container class, layouts, menu and scrollbar See a few more articles List of reference books on Java programming. Most students think what to do to stand out in the end-of-minute exam. At any time during the preparation of the Book, it allows you to win half the battle. 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