Mindluster Platform

About the course Java Programming from zero

According to the Java platform official website, the main difference between Java and JavaScript is that Java is an OOP programming language while JavaScript is an OOP programming script. JavaScript code is written completely in text and need only be interpreted. Java, on the other hand, must be compiled.

Programming Category's Courses

Course Lesson(69)

Lesson 1 : **How to learn Java | Java Learning Path**

Lesson 2 : **0 Java Tutorial | How to use Eclipse**

Lesson 3 : **1 Java Tutorial for Beginners | Getting Started**

Lesson 4 : **How Java Works**

Lesson 5 : **2 1 Java Tutorial | Variable in Java**

Lesson 6 : **2 2 Java Tutorial | Working with Variables**

Lesson 7 : **2 3 Java Tutorial | Primitive Data Type in Java**

Lesson 8 : **2 4 Naming Convention in Java**

Lesson 9 : **2 5 Java Tutorial | Arithmetic Operators in Java**

Lesson 10 : **3 1 Java Tutorial | If Else | Selection Statement**

Lesson 11 : **3 2 Java Tutorial | Ternary and Switch | Selection Statement**

Lesson 12 : **3 3 Java Tutorial | While | For | Iteration Statement | Loops**

Lesson 13 : **3 4 Java Tutorial | Nested Loops | Iteration Statement**

Lesson 14 : **3 5 Java Tutorial | Break and Continue**

Lesson 15 : **Support Telusko**

Lesson 16 : **4 1 Java Tutorial | Class and Object**

Lesson 17 : **4 2 Constructor in Java Theory**

Lesson 18 : **4 3 Java Tutorial | Constructor Example**

Lesson 19 : **4 4 Java Tutorial | This keyword**

Lesson 20 : **4 5 Java Tutorial | Method and Constructor Overloading**

Lesson 21 : **4 6 Java Tutorial | Static Keyword**

Lesson 22 : **4 7 Java Tutorial | Inner class**

Lesson 23 : **Java Tutorial | Array Theory**

Lesson 24 : **5 1 Java Tutorial | Array 1D | 2D | Jagged Array**

Lesson 25 : **5 2 Java Tutorial | Enhanced for loop**

Lesson 26 : **5 3 Java Tutorial | Varargs**

Lesson 27 : **6 1 Java Tutorial | Inheritance**

Lesson 28 : **6 2 Java Tutorial | Super Method**

Lesson 29 : **6 3 Java Tutorial | Multiple Inheritance in Java**

Lesson 30 : **6 4 Java Tutorial | Method Overriding | Super Keyword**

Lesson 31 : **6 5 Java Tutorial | Dynamic Method Dispatch**

Lesson 32 : **6 6 Java Tutorial | Encapsulation**

Lesson 33 : **6 7 Java Tutorial | Wrapper class | AutoBoxing**

Lesson 34 : **6 8 Java Tutorial | Abstract Keyword**

Lesson 35 : **6 9 Java Tutorial | Why do we need Abstract Class**

Lesson 36 : **6 10 Java Tutorial | Final Keyword**

Lesson 37 : **7 1 Java Tutorial | Interface | Why and What**

Lesson 38 : **7 2 Java Tutorial | Interface | More about Interface**

Lesson 39 : **7 3 Java Tutorial | Anonymous Inner class**

Lesson 40 : **7 4 Java Tutorial | Anonymous class with Interface**

Lesson 41 : **7 5 Java Tutorial | Functional Interface | Lambda Expression**

Lesson 42 : **7 6 Java Tutorial | Default method in Interface**

Lesson 43 : **7 7 Java Tutorial | Multiple Inheritance issue with Interface**

Lesson 44 : **7 8 Java Tutorial | Static method in Interface**

Lesson 45 : **8 1 Java Tutorial | Package**

Lesson 46 : **8 2 Java Tutorial | Access Modifiers**

Lesson 47 : **9 1 Java Tutorial | Exception Handling Try Catch Finally**

Lesson 48 : **9 2 Exception Handling | Multiple Catch blocks**

Lesson 49 : **9 3 Exception Handling | Checked Exception | Finally block**

Lesson 50 : **9 4 Exception Handling | Try with Resource**

Lesson 51 : **9 5 Exception Handling | User Defined**

Lesson 52 : **9 6 User Input using Scanner**

Lesson 53 : **MultiThreading in Java Theory**

Lesson 54 : **10 1 Java Tutorial | Multithreading | Thread class**

Lesson 55 : **10 2 Java Tutorial | Multithreading | Runnable Interface**

Lesson 56 : **10 3 Java Tutorial | Multithreading | Lambda Expression**

Lesson 57 : **10 4 Java Tutorial | Multithreading | Join | isAlive method**

Lesson 58 : **10 5 Java Tutorial | Multithreading | Thread Priority**

Lesson 59 : **10 6 Multithreading | Synchronized Keyword**

Lesson 60 : **Thread Safety in Java**

Lesson 61 : **Collection and Generics in Java**

Lesson 62 : **11 1 Collection and Generics | Iterator Interface**

Lesson 63 : **11 2 Collection and Generics | List Interface**

Lesson 64 : **11 3 Collection and Generics | Generics with List**

Lesson 65 : **11 4 Collection and Generics | Collections Class**

Lesson 66 : **11 5 Collection and Generics | Comparator Interface**

Lesson 67 : **11 6 Collection and Generics | Comparable Interface**

Lesson 68 : **11 7 Collection and Generics | Set Interface**

Lesson 69 : **11 8 Collection and Generics | Map Interface**

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