Mindluster Platform

About the course Java Programming Language

Java is a statically typed and compiled language, and Python is a dynamically typed and interpreted language. This single difference makes Java faster at runtime and easier to debug, but Python is easier to use and easier to read .

Programming Category's Courses

Course Lesson(38)

Lesson 1 : **Introduction | Java | Tutorial 1**

Lesson 2 : **Installing JDK Eclipse | Java | Tutorial 2**

Lesson 3 : **Your First Java Program | Java | Tutorial 3**

Lesson 4 : **Drawing a Shape | Java | Tutorial 4**

Lesson 5 : **Variables Java Tutorial 5**

Lesson 6 : **Data Types | Java | Tutorial 6**

Lesson 7 : **Working With Strings Java Tutorial 7**

Lesson 8 : **Working With Math Numbers Java Tutorial 8**

Lesson 9 : **Getting User Input | Java | Tutorial 9**

Lesson 10 : **Building a Calculator | Java | Tutorial 10**

Lesson 11 : **Building a Mad Libs Game | Java | Tutorial 11**

Lesson 12 : **Arrays | Java | Tutorial 12**

Lesson 13 : **Methods | Java | Tutorial 13**

Lesson 14 : **Return Statements | Java | Tutorial 14**

Lesson 15 : **If Statements | Java | Tutorial 15**

Lesson 16 : **If Statements Comparisons Java Tutorial 16**

Lesson 17 : **Building a better Calculator | Java | Tutorial 17**

Lesson 18 : **Switch Statements | Java | Tutorial 18**

Lesson 19 : **While Loops | Java | Tutorial 19**

Lesson 20 : **Building a Guessing Game | Java | Tutorial 20**

Lesson 21 : **For Loops | Java | Tutorial 21**

Lesson 22 : **Building an Exponent Method | Java | Tutorial 22**

Lesson 23 : **Nested Loops 2D Arrays | Java | Tutorial 23**

Lesson 24 : **Comments | Java | Tutorial 24**

Lesson 25 : **Try Catch Exceptions | Java | Tutorial 25**

Lesson 26 : **Classes Objects | Java | Tutorial 26**

Lesson 27 : **Classes Objects continued | Java | Tutorial 27**

Lesson 28 : **Constructors | Java | Tutorial 28**

Lesson 29 : **Building a Multiple Choice Quiz | Java | Tutorial 29**

Lesson 30 : **Object Instance Methods | Java | Tutorial 30**

Lesson 31 : **Getters Setters | Java | Tutorial 31**

Lesson 32 : **Static Class Attributes | Java | Tutorial 32**

Lesson 33 : **Static Class Methods | Java | Tutorial 33**

Lesson 34 : **Inheritance extends | Java | Tutorial 34**

Lesson 35 : **Interface Inheritance implements | Java | Tutorial 35**

Lesson 36 : **Access Modifiers | Java | Tutorial 36**

Lesson 37 : **Main Methods Non Static Methods | Java | Tutorial 37**

Lesson 38 : **Imports Packages | Java | Tutorial 38**

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