Java Quiz Results

Score: 25 of 25

100% Correct:

Question 1:

What is a correct syntax to output "Hello World" in Java?

✔ System.out.println("Hello World");   Your answer

print ("Hello World");

echo("Hello World");

Console.WriteLine("Hello World");

Question 2:

Java is short for "JavaScript".

✔ False   Your answer

True

Question 3:

How do you insert COMMENTS in Java code?

  ✔ // This is a comment   Your answer

     /* This is a comment

     # This is a comment

Question 4:

Which data type is used to create a variable that should store text?

  ✔ String   Your answer

     Txt

     string

     myString

Question 5:

How do you create a variable with the numeric value 5?

  ✔ int x = 5;   Your answer

     float x = 5;

     num x = 5

     x = 5;

Question 6:

How do you create a variable with the floating number 2.8?

  ✔ float x = 2.8f;   Your answer

byte x = 2.8f

int x = 2.8f;

x = 2.8f;

Question 7:

Which method can be used to find the length of a string?

✔ length()   Your answer

len()

getLength()

getSize()

Question 8:

Which operator is used to add together two values?

✔ The + sign   Your answer

The * sign

The & sign

Question 9:

The value of a string variable can be surrounded by single quotes.

✔ False   Your answer

True

Question 10:

Which method can be used to return a string in upper case letters?

✔ **toUpperCase()**   Your answer

    tuc()

    touppercase()

    upperCase()

Question 11:

Which operator can be used to compare two values?

✔ **==**   Your answer

    =

    < >

    > <

Question 12:

To declare an array in Java, define the variable type with:

✔ **[]**   Your answer

    {}

    ()

Question 13:

Array indexes start with:

✔ 0   Your answer

1

Question 14:

How do you create a method in Java?

✔ methodName()   Your answer

(methodName)

methodName[]

methodName.

Question 15:

How do you call a method in Java?

✔ methodName();   Your answer

methodName[];

(methodName);

methodName;

Question 16:

Which keyword is used to create a class in Java?

✔ class   Your answer

className

class()

MyClass

Question 17:

What is the correct way to create an object called myObj of MyClass?

✔ MyClass myObj = new MyClass();   Your answer

class myObj = new MyClass();

class MyClass = new myObj();

new myObj = MyClass();

Question 18:

In Java, it is possible to inherit attributes and methods from one class to another.

✔ True   Your answer

False

Question 19:

Which method can be used to find the highest value of x and y?

✔ Math.max(x,y)   Your answer

Math.largest(x,y)

Math.maximum(x,y)

Math.maxNum(x,y)

Question 20:

Which operator is used to multiply numbers?

✔ *   Your answer

     #

     x

     %

Question 21:

Which keyword is used to import a package from the Java API library?

✔ import   Your answer

     getlib

     package

     lib

Question 22:

How do you start writing an if statement in Java?

✔ if (x > y)   Your answer

     if x > y:

     if x > y then:

Question 23:

How do you start writing a while loop in Java?

✔ while (x > y)   Your answer

x > y while {

while x > y:

while x > y {

Question 24:

Which keyword is used to return a value inside a method?

✔ return   Your answer

get

void

break

Question 25:

Which statement is used to stop a loop?

✔ break   Your answer

stop

return

exit
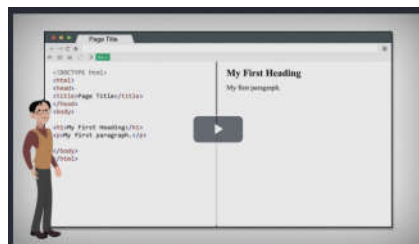
Study Java in our Java Tutorial

Kickstart your career
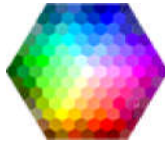
Get certified by completing a course

Get certified

NEW

We just launched
W3Schools videos

Explore now

COLOR PICKER

Get certified
by completing
a course today!

Get started

CODE GAME

Play Game

Report Error

Forum

About

Shop

Top Tutorials

HTML Tutorial
CSS Tutorial
JavaScript Tutorial
How To Tutorial
SQL Tutorial
Python Tutorial
W3.CSS Tutorial
Bootstrap Tutorial
PHP Tutorial
Java Tutorial
C++ Tutorial
jQuery Tutorial

Top References

HTML Reference
CSS Reference
JavaScript Reference
SQL Reference
Python Reference
W3.CSS Reference
Bootstrap Reference
PHP Reference
HTML Colors
Java Reference
Angular Reference
jQuery Reference

Top Examples

HTML Examples
CSS Examples
JavaScript Examples
How To Examples
SQL Examples
Python Examples
W3.CSS Examples
Bootstrap Examples
PHP Examples
Java Examples
XML Examples
jQuery Examples

Web Courses

HTML Course
CSS Course
JavaScript Course
Front End Course
SQL Course
Python Course
PHP Course
jQuery Course
Java Course
C++ Course
C# Course
XML Course

Get Certified »