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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");

Console.WriteLine("Hello World");

echo("Hello World");

Question 2:

Java is short for "JavaScript".

✓ False

Your answer

True





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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

myString

string

Txt

Question 5:

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

 \checkmark int x = 5;

Your answer

num x = 5

float x = 5;

x = 5;





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$$\checkmark$$
 float x = 2.8f;

$$x = 2.8f;$$

byte
$$x = 2.8f$$

int
$$x = 2.8f$$
;

Your answer

Question 7:

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

✓ length()

getSize()

getLength()

len()

Your answer

Question 8:

Which operator is used to add together two values?

✓ The + sign

The * sign

The & sign

Your answer

Question 9:

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





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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

{}





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Question 13:

Array indexes start with:



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);





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Which keyword is used to create a class in Java?

class

Your answer

MyClass

className

class()

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();

new myObj = MyClass();

class MyClass = new myObj();

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?





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Math.largest(x,y)

Math.maximum(x,y)

Math.maxNum(x,y)

Question 20:

Which operator is used to multiply numbers?



Your answer

#

Χ

%

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?





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if x > y then:

if x > y:

Question 23:

How do you start writing a while loop in Java?

 \checkmark while (x > y)

Your answer

while x > y {

x > y while {

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?







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return

exit

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