



1Z0-811^{Q&As}

Java Foundations

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QUESTION 1

CPU Time: sec(s), Memory: kilobyte(s)

```
/TestFinal.java:15: error: <identifier> expected
  final int 1 = 5;
          ^
/TestFinal.java:17: error: not a statement
  test.1 = 99;
   ^
/TestFinal.java:17: error: ';' expected
  test.1 = 99;
   ^
/TestFinal.java:22: error: ')' expected
  System.out.println (tf.1);
                       ^
4 errors
```

What does `import java.io*` mean?

- A. Only the `io` class is imported.
- B. All classes in the `io` package are imported.
- C. All classes whose names start with `io` are imported.
- D. All classes in the `io` package and the subpackages of `io` packages, if any, are imported.

Correct Answer: D

QUESTION 2



```
12  
13 public class App {  
14     public static void main (String[] args) {  
15         int[] num;  
16         num = new int[10];  
17     }  
18  
19 }
```

Execute Mode, Version, Inputs & Arguments

JDK 11.0.4

CommandLine Arguments

Result

CPU Time: 0.13 sec(s), Memory: 30348 kilobyte(s)



Given the code fragment:

```
String s = "Hello Java";  
System.out.println (s.length());  
s.concat ("SE 8");  
System.out.println (s.length ());
```

What is the result?

- A. 9
- B. 10
- C. 9
- D. 10

Correct Answer: B



QUESTION 3

You have a microprocessor board, such as Raspberry PI, wired to control a drone.

Which edition of Java is geared towards use of simple, closed systems with constrained memory requirements, such as a microprocessor board?

- A. Java Micro Edition
- B. Java Standard Edition with a Compact Profile
- C. Java Enterprise Edition
- D. Java SE Embedded

Correct Answer: D

Reference: <https://www.oracle.com/technical-resources/articles/java/raspberrypi.html>

QUESTION 4



```
14 public class Test {
15     public static void main (String[] args) {
16         int number = 1;
17         String s = null;
18         try {
19             number = s.length();
20             number += 2;
21         }
22     }
23     catch (RuntimeException e) {
24         number += 4;
25     }
26     System.out.println (number);
27 }
28 }
```

Execute Mode, Version, Inputs & Arguments

JDK 11.0.4

CommandLine Arguments

Result

CPU Time: 0.16 sec(s), Memory: 30336 kilobyte(s)

5

What is the meaning of "write once, run anywhere" in Java?

- A. Java programs are designed to run only in web browsers and, thus, can run wherever there is a browser.
- B. It is a marketing statement because Java programs must be compiled for a specific platform in order to run.
- C. Java programs can run on any Java Virtual Machine without being recompiled.
- D. Java programs, after being compiled, can run on any platform or device even without a Java Virtual Machine.

Correct Answer: C

Reference: <https://www.geeksforgeeks.org/why-is-java-write-once-and-run-anywhere/>

QUESTION 5



```
14 public class Test {
15     int var1; //line n1
16     public static void main (String[] args) {
17         int var2 = 0; //line n2
18         Test obj = new Test();
19         int var3 = var2 + obj.var1;
20         System.out.println(var3);
21     }
22 }
```

Execute Mode, Version, Inputs & Arguments

JDK 11.0.4

CommandLine Arguments

Result

CPU Time: 0.15 sec(s), Memory: 30328 kilobyte(s)

```
0
```

Given the code fragment:

```
int number = 1;
String s = null;
try {
    number = s.length();
    number += 2;
}
catch (RuntimeException e) {
    number += 4;
}
System.out.println (number);
```

What is the result?

- A. 1
- B. 3
- C. 5
- D. Nothing is printed.



Correct Answer: C

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