

# 1Z0-811<sup>Q&As</sup>

Java Foundations

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## QUESTION 1

```
13  
14 public class Test {  
15     public static void main (String[] args) {  
16         int[] arr1 = {1, 2, 3};  
17         int[] arr2 = new int[2];  
18         arr2[0] = 10;  
19         System.out.print(arr1.length + " : " + arr2.length);  
20     }  
21 }
```

Execute Mode, Version, Inputs & Arguments

JDK 11.0.4

CommandLine Arguments

## Result

CPU Time: 0.24 sec(s), Memory: 35328 kilobyte(s)

3 : 2

Identify three advantages of object-oriented programming.

- A. separation of state and behavior
- B. modularity
- C. information sharing
- D. code reuse
- E. information hiding

Correct Answer: BDE

Reference: [https://www.tutorialspoint.com/object\\_oriented\\_analysis\\_design/ood\\_quick\\_guide.htm](https://www.tutorialspoint.com/object_oriented_analysis_design/ood_quick_guide.htm)

## QUESTION 2

Given the code fragment:

```
class Course {
    String name;
    static int count = 0;
    Course(String name) {
        this.name = name;
        count++;
    }
}
public class App {
    public static void main(String[] args) {
        Course c = new Course("Java Programming");
        // line n1
    }
}
```

Which code fragment, when inserted at line n1, enables the code to print Java Programming:1?

- A. `System.out.println(name + ":" + count);`
- B. `System.out.println(c.name + ":" + count);`
- C. `System.out.println(c.name + ":" + Course.count);`
- D. `System.out.println(Course.name + ":" + c.count);`

Correct Answer: C



```
Console 1 ✕ Console 2 ✕
Java Programming:1
Completed with exit code: 0
```

### 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

```
1 import java.util.*;
2 import java.io.*;
3 import java.lang.Thread;
4 import java.util.ArrayList;
5 import java.util.LinkedList;
6 import java.util.List;
7
8 public class Test {
9
10 public static void main(String[] args) {
11     boolean checkOut = true;
12     int days = 0;
13     while (checkOut) {
14         days++;
15         if (days > 3) {
16             checkOut = false;
17         }
18     }
19     System.out.print(days);
20 }
21 }
```

Execute Mode, Version, Inputs & Arguments

JDK 11.0.4

CommandLine Arguments

#### Result

CPU Time: 0.16 sec(s), Memory: 30068 kilobyte(s)

4

Identify two Java reserved words.

- A. array
- B. true
- C. this
- D. exception
- E. string

Correct Answer: BC

Reference: [https://www.computerhope.com/jargon/j/java\\_reserved\\_words.htm](https://www.computerhope.com/jargon/j/java_reserved_words.htm)

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## QUESTION 5

Given the code fragment: Which code fragment, when inserted at line n1, enables the code to print one?

```
// line n1
switch (var) {
    case "1":
        System.out.println ("one");
        break;
}
```

- A. char var = `1\`;
- B. String var = "1";
- C. int var = 1;
- D. String var = 1;

Correct Answer: B

```
13  
14 public class calc {  
15     public static void main (String[] args) {  
16         String var = "1";  
17         switch (var) {  
18             case "1":  
19                 System.out.println ("one");  
20                 break;  
21         }  
22     }  
23 }
```

Execute Mode, Version, Inputs & Arguments

JDK 11.0.4

CommandLine Arguments

### Result

CPU Time: 0.13 sec(s), Memory: 30548 kilobyte(s)

one

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