



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

Java Foundations

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## QUESTION 1

```
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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## QUESTION 2

You have been asked to develop a Java program that prints the elements of an array in reverse order.

Which looping statement cannot be used to meet the requirement?

A. enhanced for

B. standard for

C. while

D. do-while

Correct Answer: D

Reference: <https://www.javatpoint.com/java-program-to-print-the-elements-of-an-array-in-reverse-order>

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## QUESTION 3

Given:

```
public static void main(String[] args) {  
    int iterations = 100;  
  
    while (count < iterations) {  
        System.out.println("Iteration " + count);  
        count++;  
    }  
}
```

What is the result?

A. The program compiles and nothing is printed.

B. Iteration plus an increasing number is printed 100 times.

C. Iteration plus an increasing number is printed 99 times.

D. An error occurs during compilation.

Correct Answer: D

**QUESTION 4**

Given:

```
class Product {  
    String color = null;  
    Product (Product p) {  
        this.color = p.color;  
    }  
}
```

And the code fragment:

```
Product p1 = new Product ();          // line n1  
p1.color = "White";  
Product p2 = new Product (p1);  
System.out.println (p1.color + " : " + p2.color);
```

What is the result?

- A. A compilation error occurs at line n1.
- B. White : null
- C. null: null
- D. White : White

Correct Answer: C

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**QUESTION 5**

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>



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