



1Z0-811^{Q&As}

Java Foundations

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QUESTION 1

```
13
14 public class Test {
15     public static void main (String[] args) {
16         int value = 10;
17         int a = ++value;
18         int b = value;
19         int c = value++;
20         if (a <= b && a <= c) {
21             if (b <= c) {
22                 a = ++b;
23             } else {
24                 a = ++c;
25             }
26         }
27         System.out.println(a);
28     }
29 }
```

Execute Mode, Version, Inputs & Arguments

JDK 11.0.4

CommandLine Arguments

Result

CPU Time: 0.16 sec(s), Memory: 30296 kilobyte(s)

12

Given the code fragment:

```
String inputFromConsole = " betaTEST ";
String cleanedInput;
cleanedInput = inputFromConsole.toUpperCase();
cleanedInput = cleanedInput.trim();
System.out.println("[ " + cleanedInput + " ]");
```

What is the result?

A. [BETATEST]



B. [betaTest]

C. [betaTest]

D. [BETATEST]

Correct Answer: D

```
13  
14 public class Test {  
15     public static void main (String[] args) {  
16         String inputFromConsole = " betaTEST ";  
17         String cleanedInput;  
18         cleanedInput = inputFromConsole.toUpperCase();  
19         cleanedInput = cleanedInput.trim();  
20         System.out.println("[ " + cleanedInput + " ]");  
21     }  
22 }
```

Execute Mode, Version, Inputs & Arguments

JDK 11.0.4

CommandLine Arguments

Result

CPU Time: 0.19 sec(s), Memory: 32340 kilobyte(s)

[BETATEST]

QUESTION 2



```
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

QUESTION 3

```
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/ooad_quick_guide.htm

QUESTION 4



Given: Which statement is true about the main method?

```
public class App {  
    public static void main (String[] args) {  
        System.out.println ("Hello Java!");  
    }  
}
```

- A. It can be a non-static method.
- B. Its parameter can be of type Integer [].
- C. It cannot be defined in a non-public class.
- D. It cannot be invoked by its name.

Correct Answer: D

QUESTION 5

Given: Which statement, when inserted at line n1, enables the Course class to compile?

```
public class Course {  
    public static void main (String [] args) {  
        double courseFee = 1000.0;  
        float percentage = 5.0f;  
        // line n1  
        newFee = courseFee * percentage;  
        System.out.println (newFee);  
    }  
}
```

- A. int newFee;
- B. double newFee;
- C. long newFee;
- D. float newFee;

Correct Answer: B

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