

1Z0-811^{Q&As}

Java Foundations

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QUESTION 1

```
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 2

Given the code fragment: What is the result?

```
String flavors[] = {"Vanilla", "Chocolate"};
int choice = 2;
switch(choice) {
    case 1:
        System.out.println("Selected " + flavors[1] + " flavor.");
        break;
    case 2:
        System.out.println("Selected " + flavors[2] + " flavor.");
        break;
    default:
        System.out.println("Thank you!");
}
```

- A. Selected null flavor.
- B. Selected Chocolate flavor.
- C. An `ArrayIndexOutOfBoundsException` is thrown at run time.
- D. Selected Chocolate flavor. Thank you!

Correct Answer: C

```
13 public class App {
14     public static void main (String[] args) {
15         String flavors[] = {"Vanilla", "Chocolate"};
16         int choice = 2;
17         switch(choice) {
18             case 1:
19                 System.out.println("Selected " + flavors[1] + " flavor. ");
20                 break;
21             case 2:
22                 System.out.println("Selected " + flavors[2] + " flavor. ");
23                 break;
24             default:
25                 System.out.println("Thank you!");
26         }
27     }
28 }
29 }
```

Execute Mode, Version, Inputs & Arguments

JDK 11.0.4 Interactive Stdin Inputs

CommandLine Arguments

Result

CPU Time: 0.14 sec(s), Memory: 30980 kilobyte(s)

```
Exception in thread "main" java.lang.ArrayIndexOutOfBoundsException: Index 2 out of bounds for length 2
at App.main(App.java:22)
```

QUESTION 3

Given:

```
public class Student {
    String sName;
    char grade;
    public static void main (String[] args) {
        Student s = new Student ();
        System.out.println ("[" + s.sName + ":" + s.grade + "]");
    }
}
```

What is the result?

- A. [null:-]
- B. [:]

C. [null:null]

D. [:null]

Correct Answer: A

```
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 import java.util.function.Consumer;
8 import java.util.stream.Stream;
9 import java.util.stream.IntStream;
10 import java.util.Optional;
11 import java.util.Scanner;
12
13
14 public class Student {
15     String sName;
16     char grade;
17     public static void main (String[] args) {
18         Student s = new Student ();
19         System.out.println ("[" + s.sName + ":" + s.grade + "]");
20     }
21 }
```

Execute Mode, Version, Inputs & Arguments

JDK 11.0.4

Int

CommandLine Arguments



Result

CPU Time: 0.24 sec(s), Memory: 34964 kilobyte(s)

```
[null:-]
```

QUESTION 4

Given the code fragment: What is the result?

```
List<String> names = new ArrayList<>();  
names.add ("Joel");  
names.add ("Paul");  
names.remove (0);  
names.remove (0);  
System.out.println (names.isEmpty());  
names.add ("Joel");  
names.add ("Paul");  
names.clear();  
System.out.println (names.isEmpty ());
```

- A. false true
- B. true true
- C. false false
- D. A runtime exception is thrown

Correct Answer: B

QUESTION 5

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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