

1Z0-811^{Q&As}

Java Foundations

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QUESTION 1

```
15 - public class Test {
        public static void main (String□ args) {
16 -
17
            List<String> names = new ArrayList<>();
18
            names.add ("Joe1");
19
            names.add ("Paul");
20
            names.remove (0);
21
            names.remove (0);
22
            System.out.println (names.isEmpty());
23
            names.add ("Joel");
            names.add ("Paul");
24
25
            names.clear();
26
            System.out.println (names.isEmpty ());
27
        }
28
29
   }
```



Result

CPU Time: 0.13 sec(s), Memory: 30580 kilobyte(s)

```
true
true
```

Given the code fragment:

```
String[] flowers = {"lotus", "lily", "rose", "jasmine");
for (String c : flowers) {
 if (c.length() < 4) {
     continue;
  }
 System.out.print(c + " ");
 if (c.length() == 4) {
    break;
 }
}
```

What is the result?

A. lotus jasmine

B. lotus

C. A compilation error occurs.

D. lotus lily

Correct Answer: D

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```
15 * public class Test {
           public static void main (String□ args) {
   16 -
               String[] flowers = {"lotus", "lily", "rose", "Jasmine"};
  17
  18 -
               for (String c : flowers) {
  19 -
                   if (c.length () < 4) {
   20
                       continue;
                   }
   21
                   System.out.print(c + " ");
   22
                   if (c.length() == 4) {
   23 -
   24
                       break;
  25
                   }
  26
               }
   27
  28
   29 }
     JDK 11.0.4
 CommandLine Arguments
Result
CPU Time: 0.20 sec(s), Memory: 34316 kilobyte(s)
```

QUESTION 2

lotus lily

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";
```

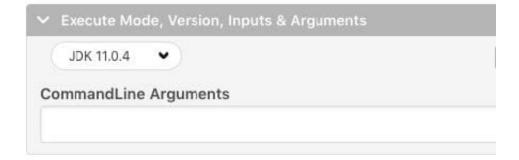
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C. int var = 1;

D. String var = 1;

Correct Answer: B

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



Result

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

one

QUESTION 3

Given the code fragment:

```
int value = 10;
int a = ++value;
int b = value;
int c = value++;
if (a <= b && a <= c) {
    if (b <= c) {
        a = ++b;
    } else {
        a = ++c;
    }
}
System.out.println(a);</pre>
```

A. 10

B. 11 C. 12

D. 13

Correct Answer: C

QUESTION 4

Which statement is true about primitive variables?

- A. They can be compared with the == operator.
- B. They can be compared with the equals method only.
- C. They cannot be compared.
- D. They can be compared with the compareTo method only.

Correct Answer: B

Reference: https://stackoverflow.com/questions/9690981/compare-two-primitive-long-variables-in-java

QUESTION 5

Given the code fragment:



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// line n1 num = new int[10];

Which code fragment can be inserted at line n1 to enable the code to compile?

A. new int num[];

B. int[] num;

C. int[10] num;

D. int num[10];

Correct Answer: B

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