

# 1Z0-819<sup>Q&As</sup>

Java SE 11 Developer

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### QUESTION 1

Given:

```
List list1 = new ArrayList();  
list1.add("A");  
list1.add("B");  
List list2 = List.copyOf(list1);  
list2.add("C");  
List list3 = List.of(list1, list2);  
System.out.println(list3);
```

What is the result?

- A. [[A, B],[A, B]]
- B. An exception is thrown at run time.
- C. [[A, B], [A, B, C]]
- D. [[A, B, C], [A, B, C]]

Correct Answer: B

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### QUESTION 2

Given:

```
List<String> list1 = new LinkedList<String>();  
Set<String> hs1 = new HashSet<String>();  
String[] v = {"a", "b", "c", "b", "a"};  
for (String s: v) {  
    list1.add(s);  
    hs1.add(s);  
}  
System.out.print(hs1.size() + " " + list1.size() + " ");  
HashSet hs2 = new HashSet(list1);  
LinkedList list2 = new LinkedList(hs1);  
System.out.print(hs2.size() + " " + list2.size());
```

What is the result?

- A. 3 5 3 3
- B. 3 3 3 3
- C. 3 5 3 5
- D. 5 5 3 3

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
12
13 public class Main {
14     public static void main(String[] args) {
15         List<String> list1 = new LinkedList<String>();
16         Set<String> hs1 = new HashSet<String>();
17         String[] v = {"a", "b", "c", "b", "a"};
18         for (String s: v) {
19             list1.add(s);
20             hs1.add(s);
21         }
22         System.out.println(hs1.size() + "" + list1.size() + "");
23         HashSet hs2 = new HashSet(list1);
24         LinkedList list2 = new LinkedList(hs1);
25         System.out.print(hs2.size() + "" + list2.size());
26
27     }
28 }
```

Result

CPU Time: 0.28 sec(s), Memory: 36204 kilobyte(s)

35  
33

### QUESTION 3

Given:

```
public class Tester {  
    public static void main(String[] args) {  
        String s = "this is it";  
        int x = s.indexOf("is");  
        s.substring(x+3);  
        x = s.indexOf("is");  
        System.out.println(s+" "+x);  
    }  
}
```

What is the result?

- A. hat at store 1
- B. An IndexOutOfBoundsException is thrown at runtime.
- C. at once 0
- D. hat at store 4
- E. at once 1

Correct Answer: A

---

#### QUESTION 4

Given:

```
var numbers = List.of(1,2,3,4,5,6,7,8,9,10);  
// line 1  
StringBuilder sb = new StringBuilder();  
for(int a: numbers) {  
    sb.append(f.apply(a));  
    sb.append(" ");  
}  
System.out.println(sb.toString());
```

Which statement on line 1 enables this code to compile?

- A. Function  $f = n > n * 2$ ;
- B. Function  $f = n > n * 2$ ;
- C. Function  $f = n > n * 2$ ;
- D. Function  $f = n > n * 2$ ;

E. Function  $f = n > n * 2$ ;

Correct Answer: A

#### QUESTION 5

Given: When is the readObject method called?

```
public class SerializedMessage implements Serializable {
    String message;
    LocalDateTime createdTime;
    transient LocalDateTime updatedDateTime;;
    SerializedMessage(String message) {
        this.message = message;
        this.createdTime = LocalDateTime.now();
    }
    private void readObject (ObjectInputStream in) {
        try {
            in.defaultReadObject();
            this.updatedDateTime = LocalDateTime.now();
        } catch (IOException | ClassNotFoundException e) {
            e.printStackTrace();
        }
    }
}
```

- A. before this object is deserialized
- B. after this object is deserialized
- C. before this object is serialized
- D. The method is never called.
- E. after this object is serialized

Correct Answer: B

Reference: <https://www.oracle.com/technical-resources/articles/java/javaserial.html>

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