



# 1Z0-808<sup>Q&As</sup>

Java SE 8 Programmer I

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**QUESTION 1**

Given the code fragment:

The screenshot shows an IDE with a file explorer on the left, a code editor in the center, and a console at the bottom.

**File Explorer:** Shows a folder named 'lund' containing a sub-folder named 'src'.

**Code Editor:** The file 'App.java' contains the following code:

```
1
2 interface I {
3     public void displayI();
4 }
5 abstract class C2 implements I {
6     public void displayC2() {
7         System.out.print("C2");
8     }
9 }
10 class C1 extends C2 {
11     public void displayI() {
12         System.out.print("C1");
13     }
14 }
15 }
16
17 public class App {
18     public static void main(String[] args) {
19         C2 obj1 = new C1();
20         I obj2 = new C1();
21
22         C2 s = (C2) obj2;
23         I t = obj1;
24
25         t.displayI();
26         s.displayC2();
27     }
28 }
29 }
```

**Console:** The console shows the output of the program:

```
Console 1
C1C2
Completed with exit code: 0
```



And given the requirements:

1.

Process all the elements of the array in the reverse order of entry.

2.

Process all the elements of the array in the order of entry.

3.

Process alternating elements of the array in the order of entry.

Which two statements are true? (Choose two.)

- A. Requirements 1, 2, and 3 can be implemented by using the enhanced for loop.
- B. Requirements 1, 2, and 3 can be implemented by using the standard for loop.
- C. Requirements 2 and 3 CANNOT be implemented by using the standard for loop.
- D. Requirement 2 can be implemented by using the enhanced for loop.
- E. Requirement 3 CANNOT be implemented by using either the enhanced for loop or the standard for loop.

Correct Answer: BD

---

## QUESTION 2

Given the code fragment:



```
class Caller {  
    private void init () {  
        System.out.println("Initialized");  
    }  
  
    private void start () {  
        init();  
        System.out.println("Started");  
    }  
}  
  
public class TestCall {  
    public static void main(String[] args) {  
        Caller c - new Caller();  
        c.start();  
        c.init();  
    }  
}
```

What is the result?

- A. Answer = 0
- B. Invalid calculation
- C. Compilation fails only at line n1.
- D. Compilation fails only at line n2.
- E. Compilation fails only at line n1 and line2.

Correct Answer: E

---

### QUESTION 3

Given:



- A. `for (option = 0; option != 0; option = //code that reads the option goes here) {  
 /* code that print the option go here */  
}`
- B. `while (option != 0) {  
 menu();  
 option = // code that reads the option goes here  
 /* code that print the option go here */  
}`
- C. `do {  
 menu();  
 option = // code that reads the option goes here  
 /* code that print the option go here */  
} while (option != 0);`
- D. `while (option >= 0) {  
 menu ();  
 option = // code that reads the option goes here  
 /* code that print the option go here */  
}`

What is the result?

- A. Vehicle Bus
- B. Bus Vehicle
- C. Bus
- D. The program doesn't print anything

Correct Answer: A



```
class Player {}

interface Playable {
    public void play();
    public void setPlayers(List<Player> players);
}

class Game implements Playable {
    private List<Player> players;
    public List<Player> getPlayers() { return players; }
    public void setPlayers(List<Player> players) { this.players
= players; }
    public void play() { System.out.println("Played."); }
}
```

---

**QUESTION 4**

Given: What is result?

Given:

```
class Caller {
    private void init() {
        System.out.println("Initialized");
    }

    public void start() {
        init();
        System.out.println("Started");
    }
}

public class TestCall {
    public static void main(String[] args) {
        Caller c = new Caller();
        c.start();
        c.init();
    }
}
```



- A. Successful
- B. Unsuccessful
- C. Compilation fails
- D. An exception is thrown at runtime

Correct Answer: C

#### QUESTION 5

Given the code fragment:

```
21 public class Main {  
22     public static void main(String[] args) {  
23         List<String> arrayList = new ArrayList<> ();  
24         arrayList.add("Tech");  
25         arrayList.add("Expert");  
26         arrayList.set(0, "Java");  
27         arrayList.forEach (a -> a.concat ("Forum"));  
28         arrayList.replaceAll (s -> s.concat("Group"));  
29         System.out.println(arrayList);  
30     }  
31 }  
32  
33  
34  
35 }
```

CPU Time: 0.18 sec(s), Memory: 32824 kilobyte(s)

```
[JavaGroup, ExpertGroup]
```

What is the result?

- A. EN FR JP
- B. EN FR
- C. CH
- D. EN FR CH

Correct Answer: B



```
public class Game {  
    public static void menu() {  
        system.out.println("1. Left 2. Right 0. Stop");  
    }  
    public static void main(String[] args) {  
        int option;  
        /* insert code here */  
    }  
}
```

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