



1Z0-815^{Q&As}

Java SE 11 Programmer I

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QUESTION 1

Given the code fragment:

```
public static void main(String[] args) {  
    List<Integer> even = List.of();  
    even.add(0, -1);  
    even.add(0, -2);  
    even.add(0, -3);  
    System.out.println(even);  
}
```

What is the output?

- A. The compilation fails.
- B. [-1, -2, -3]
- C. [-3, -2, -1]
- D. A runtime exception is thrown.

Correct Answer: A

```
Compile and execute in IDE: List.java  
/List.java:3: error: type List does not take parameters  
    List<Integer> even = List.of();  
                        ^  
/List.java:3: error: cannot find symbol  
    List<Integer> even = List.of();  
                        ^  
symbol:   method of()  
location: class List  
2 errors
```

QUESTION 2

Given:



```
public class Test {  
    private String[] strings;  
}
```

Which two constructors will compile and set the class field strings? (Choose two.)

- A.

```
public Test(List<String> strings) {  
    this.strings = strings;  
}
```
- B.

```
public Test(String... strings) {  
    strings = strings;  
}
```
- C.

```
public Test(String... strings) {  
    this.strings = strings;  
}
```
- D.

```
public Test(String strings) {  
    strings = strings;  
}
```
- E.

```
public Test(String[] strings) {  
    this.strings = strings;  
}
```

A. Option A

B. Option B

C. Option C

D. Option D

E. Option E

Correct Answer: AE

QUESTION 3

Given:



```
public class Hello {
    public static void main(String[] args) {
        System.out.println(args[0]+args[1]+args[2]);
    }
}
```

executed using command: java Hello "Hello World" Hello World What is the output?

- A. An exception is thrown at runtime.
- B. Hello WorldHello World
- C. Hello World Hello World
- D. Hello WorldHelloWorld
- E. HelloHello WorldHelloWorld

Correct Answer: C

QUESTION 4

Given:

```
package b;
public class Person {
    protected Person() { //line 1
    }
}
```

and

```
package a;
import b.Person;
public class Main { //line 2
    public static void main(String[] args) {
        Person person = new Person(); //line 3
    }
}
```

Which two allow a.Main to allocate a new Person? (Choose two.)

- A. In Line 1, change the access modifier to private private Person() {
- B. In Line 1, change the access modifier to public public Person() {



C. In Line 2, add extends Person to the Main class public class Main extends Person { and change Line 3 to create a new Main object Person person = new Main();

D. In Line 2, change the access modifier to protected protected class Main {

E. In Line 1, remove the access modifier Person() {

Correct Answer: CE

QUESTION 5

Given:

```
1. interface Pastry {  
2.     void getIngredients();  
3. }  
4. abstract class Cookie implements Pastry {}  
5.  
6. class ChocolateCookie implements Cookie {  
7.     public void getIngredients() {}  
8. }  
9. class CoconutChocolateCookie extends ChocolateCookie {  
10.     void getIngredients(int x) {}  
11. }
```

Which is true?

- A. The compilation fails due to an error in line 6.
- B. The compilation succeeds.
- C. The compilation fails due to an error in line 4.
- D. The compilation fails due to an error in line 10.
- E. The compilation fails due to an error in line 7.
- F. The compilation fails due to an error in line 9.
- G. The compilation fails due to an error in line 2.

Correct Answer: F