

1Z0-819^{Q&As}

Java SE 11 Developer

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QUESTION 1

Given:

```
public class Main {
    public static void main(String[] args) {
        for(int i = 0; i < args.length; i++) {
            System.out.println(i + "). " + args[i]);
            switch(args[i]) {
                case "one":
                    continue;
                case "two":
                    i--;
                    continue;
                default:
                    break;
            }
        }
    }
}
```

executed with this command: java Main one two three What is the result?

- A. 0). one
- B. 0). one1). two2). three
- C. The compilation fails.
- D. It creates an infinite loop printing:0). one1). two1). two...
- E. A java.lang.NullPointerException is thrown.

Correct Answer: D

QUESTION 2

Given:

```
public interface ExampleInterface{ }
```

Which two statements are valid to be written in this interface? (Choose two.)

- A. public abstract void methodB();

- B. final void methodG(){System.out.println("G");}
- C. private abstract void methodC();
- D. public String methodD();
- E. public int x;
- F. final void methodE();
- G. public void methodF(){System.out.println("F");}

Correct Answer: AD

QUESTION 3

Given:

```
var fruits = List.of("apple", "orange", "banana", "lemon");
```

You want to examine the first element that contains the character n. Which statement will accomplish this?

- A. String result = fruits.stream().filter(f > f.contains("n")).findAny();
- B. fruits.stream().filter(f > f.contains("n")).forEachOrdered(System.out::print);
- C. Optional result = fruits.stream().filter(f > f.contains ("n")).findFirst ();
- D. Optional result = fruits.stream().anyMatch(f > f.contains("n"));

Correct Answer: B

```
1 import java.io.*;
2 import java.util.*;
3 public class abc {
4     public static void main(String[] args) {
5
6         var fruits = List.of("apple", "orange", "banana", "lemon");
7
8         fruits.stream().filter(f -> f.contains("n")).forEachOrdered(System.out::print);
9
10    }
11 }
12
```

Execute Mode, Version, Inputs & Arguments

JDK 11.0.4 Interactive Stdin Input

CommandLine Arguments

Result

CPU Time: 0.19 sec(s), Memory: 33200 kilobyte(s)

```
orangebanana\lemon
```

QUESTION 4

Given:

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

What is the result?

- A. An indexOutOfBoundsException is thrown at runtime.
- B. At once 0

- C. Hat at store 4
- D. At once 1
- E. Hat at store 1

Correct Answer: E

QUESTION 5

Given:

```
int arr[][] = {{5,10},{8,12},{9,3}};  
long count = Stream.of(arr)  
    .flatMapToInt(IntStream::of)  
    .map(n -> n + 1)  
    .filter(n -> (n % 2 == 0))  
    .peek(System.out::print)  
    .count();  
System.out.println(" " + count);
```

What is the result?

- A. 6910 3
- B. 10126 3
- C. 3
- D. 6104 3

Correct Answer: D

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