

1Z0-816^{Q&As}

Java SE 11 Programmer II

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QUESTION 1

Given:

```
public class Main {
    public static void main(String[] args) {
        try(BufferedReader in = new BufferedReader(new InputStreamReader(System.in))) {
            System.out.print("Input: ");
            String input = in.readLine();
            System.out.println("Echo: " + input);
        } catch (IOException e) {
            e.printStackTrace();
        }
    }
}
```

And the command: `java Main Helloworld` What is the result ?

- A. Input: Echo:
- B. Input: Helloworld Echo: Helloworld
- C. Input: Then block until any input comes from System.in.
- D. Input: Echo: Helloworld
- E. A NullPointerException is thrown at run time.

Correct Answer: C

QUESTION 2

Given:

```
List longlist = List.of("Hello", "World", "Beat"); List shortlist = new ArrayList();
```

Which code fragment correctly forms a short list of words containing the letter "e"?

- A. `longList.stream()`
 `.filter(w -> w.indexOf('e') != -1)`
 `.parallel()`
 `.forEach(w -> shortList.add(w));`
- B. `longList.parallelStream()`
 `.filter(w -> w.indexOf('e') != -1)`
 `.forEach(w -> shortList.add(w));`
- C. `shortList = longList.stream()`
 `.filter(w -> w.indexOf('e') != -1)`
 `.parallel()`
 `.collect(Collectors.toList());`
- D. `longList.stream()`
 `.filter(w > w.indexOf('e') != 1)`
 `.parallel()`
 `.collect(shortlist);`

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: C

QUESTION 3

Which three annotation uses are valid? (Choose three.)

A. `Function func = (@NonNull x) -> x.toUpperCase();`

B. `var v = "Hello" + (@Interned) "World"`

C. `Function func = (var @NonNull x) -> x.toUpperCase();`

D. `Function func = (@NonNull var x) -> x.toUpperCase();`

E. `var myString = (@NonNull String) str;`

F. `var obj = new @Interned MyObject();`

Correct Answer: ACF

QUESTION 4

Given:

```
public class FunctionalInterfaceTest {
    public static void main(String[] args) {
        List fruits = Arrays.asList("apple", "orange", "banana");
        Consumer<String> c = System.out::print;
        Consumer<String> output = c.andThen(x -> System.out.println(": " + x.toUpperCase
    ));
        fruits.forEach(output);
    }
}
```

What is the output?

- A. :APPLE:ORANGE:BANANA appleorangebanana
- B. :APPLE:ORANGE:BANANA
- C. APPLE:apple ORANGE:orange BANANA:banana
- D. appleorangebanana :APPLE:ORANGE:BANANA
- E. apple:APPLE orange:ORANGE banana:BANANA

Correct Answer: E

```
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
9 public class FunctionalInterfaceTest {
10 public static void main (String[] args) {
11     List fruits = Arrays.asList("apple", "orange", "banana");
12     Consumer<String> c = System.out::print;
13     Consumer<String> output = c.andThen(x -> System.out.println(":" + x.toUpperCase()));
14
15     fruits.forEach(output);
16
17 }
18 }
```

Execute Mode, Version, Inputs & Arguments

JDK 11.0.4

Interactive

Stdin Inputs

CommandLine Arguments

 Execute





Result

CPU Time: 0.26 sec(s), Memory: 32984 kilobyte(s)

```
apple:APPLE
orange:ORANGE
banana: BANANA
```

QUESTION 5

Given: When run and all three files exist, what is the state of each reader on Line 1?

```
public static void main(String[] args) {
    try (Reader reader1 = new FileReader("File1.txt");
        Reader reader2 = new FileReader("File2.txt");
        Reader reader3 = new FileReader("File3_txt")) {

    } catch (IOException ex) {
        Logger.getLogger(Main.class.getName()).log(Level.SEVERE, null, ex);
    }
    // Line 1
    System.out.println("Done");
}
```

- A. All three readers are still open.
- B. All three readers have been closed.
- C. The compilation fails.
- D. Only reader1 has been closed.

Correct Answer: C

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