

# 1Z0-815<sup>Q&As</sup>

Java SE 11 Programmer I

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**QUESTION 1**

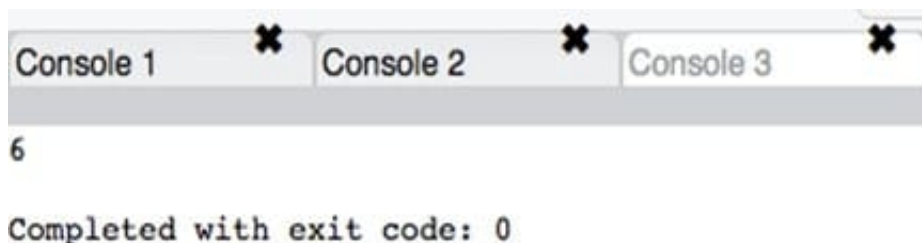
Given:

```
public class Test {
    private int sum;
    public int compute() {
        int x = 0;
        while(x < 3) {
            sum += x++;
        }
        return sum;
    }
    public static void main(String[] args) {
        Test t = new Test();
        int sum = t.compute();
        sum = t.compute();
        t.compute();
        System.out.println(sum);
    }
}
```

What is the result?

- A. 9
- B. An exception is thrown at runtime.
- C. 3
- D. 6

Correct Answer: D



**QUESTION 2**

Given: Which two changes need to be made to make this class compile? (Choose two.)

```
public interface API { //line 1
    public void checkValue(Object value)
        throws IllegalArgumentException; //line 2
    public boolean isValueANumber(Object val) {
        if(val instanceof Number) {
            return true;
        }else {
            try {
                Double.parseDouble(val.toString());
                return true;
            }catch (NumberFormatException ex) {
                return false;
            }
        }
    }
}
```

- A. Change Line 1 to an abstract class: public abstract class API {
- B. Change Line 2 access modifier to protected: protected void checkValue(Object value) throws IllegalArgumentException;
- C. Change Line 1 to a class: public class API {
- D. Change Line 1 to extend java.lang.AutoCloseable: public interface API extends AutoCloseable {
- E. Change Line 2 to an abstract method: public abstract void checkValue(Object value) throws IllegalArgumentException;

Correct Answer: CE

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**QUESTION 3**

```
1 public class Test {
2     public static void main (String[] args) {
3         AnotherClass ac = new AnotherClass();
4         ✖ incompatible types: SomeClass cannot be converted to AnotherClass
5         ac = sc;
6         sc.methodA();
7         ac.methodA();
8     }
9 }
10 class SomeClass {
11     public void methodA() {
12         System.out.println("SomeClass#methodA()");
13     }
14 }
15 }
16 class AnotherClass extends SomeClass {
17     public void methodA() {
18         System.out.println("AnotherClass#methodA()");
19     }
20 }
```

Which two statements are correct about try blocks? (Choose two.)

- A. A try block can have more than one catch block.
- B. A finally block in a try-with-resources statement executes before the resources declared are closed.
- C. A finally block must be immediately placed after the try or catch blocks.
- D. A try block must have a catch block and a finally block.
- E. catch blocks must be ordered from generic to specific exception types.

Correct Answer: AE

Reference: <https://beginnersbook.com/2013/04/try-catch-in-java/>

**QUESTION 4**

Which describes an aspect of Java that contributes to high performance?

- A. Java prioritizes garbage collection.
- B. Java has a library of built-in functions that can be used to enable pipeline burst execution.
- C. Java monitors and optimizes code that is frequently executed.
- D. Java automatically parallelizes code execution.

Correct Answer: A

Reference: <https://dzone.com/articles/how-to-tune-garbage-collection-in-java>

**QUESTION 5**

Given: What is the result?

```
1. public class Main {
2.     public static void greet(String... args) {
3.         System.out.print("Hello ");
4.         for (String arg : args) {
5.             System.out.println(arg);
6.         }
7.     }
8.     public static void main(String[] args) {
9.         Main c = null;
10.        c.greet();
11.    }
12. }
```

- A. NullPointerException is thrown at line 4.
- B. NullPointerException is thrown at line 10.
- C. A compilation error occurs.
- D. Hello

Correct Answer: D

