



1Z0-819^{Q&As}

Java SE 11 Developer

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**QUESTION 1**

Given: What is the result?

```
public interface EulerInterface {
    double getEulerValue();
}

public class EulerLambda {
    public static void main(String[] args) {
        EulerInterface myEulerInterface;
        myEulerInterface = () -> "2.71828";
        System.out.println("Value of Euler = " + myEulerInterface.getEulerValue());
    }
}
```

- A. It throws a runtime exception.
- B. Value of Euler = 2.71828
- C. The code does not compile.
- D. Value of Euler = "2.71828"

Correct Answer: C

QUESTION 2

Given: What is the result?

```
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);
    }
}
```

- 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 3**

Given:

```
public interface ExampleInterface {
    int one = 1;
    static int two = 2;
    static final int three = 3;
}

public class ExampleClass implements ExampleInterface {
    public static void main(String[] args) {
        ExampleInterface theInstance = new ExampleClass();
        //line 1
    }
}
```

Which three statements cause a compiler error when inserted at line 1? (Choose three.)

- A. int i = theInstance.three++;
- B. int b = two;
- C. int c = three;
- D. int a = one++;
- E. int f = ExampleInterface.three;
- F. int h = theInstance.two;
- G. int e = ExampleInterface.two++;
- H. int a = ExampleInterface.one;
- I. int g = theInstance.one;

Correct Answer: ADG

QUESTION 4

Given:



```
import java.util.*;

public class Main {
    static Map<String, String> map = new HashMap<>();
    static List<String> keys =
        new ArrayList<>(List.of("S", "P", "Q", "R"));
    static String[] values =
        {"senate", "people", "of", "rome" };

    static {
        for(var i = 0; i < keys.size(); i++) {
            map.put(keys.get(i), values[i]);
        }
    }

    public static void main(String[] args) {
        keys.clear();
        values = new String[0];
        System.out.println("Keys: " + keys.size() +
            " Values: " + values.length +
            " Map: " + map.size());
    }
}
```

What is the result?

- A. Keys: 4 Values: 4 Map: 0
- B. Keys: 4 Values: 4 Map: 4
- C. The compilation fails.
- D. Keys: 0 Values: 0 Map:
- E. Keys: 0 Values: 0 Map: 0

Correct Answer: B

QUESTION 5

Given:



```
public interface TestInterface {
    default void samplingProbeProcedure() {
        probeProcedure();
        System.out.println("Collect Sample");
        System.out.println("Leave Asteroid");
        System.out.println("Dock with Main Craft");
    }
    default void explosionProbeProcedure() {
        probeProcedure();
        System.out.println("Explode")
    }
}
```

Examine these requirements:

Eliminate code duplication.

Keep constant the number of methods other classes may implement from this interface.

Which method can be added to meet these requirements?

- A.

```
private default void probeProcedure() {
    System.out.println("Launch Probe");
    System.out.println("Land on Asteroid");
}
```
- B.

```
static void probeProcedure() {
    System.out.println("Launch Probe");
    System.out.println("Land on Asteroid");
}
```
- C.

```
private void probeProcedure() {
    System.out.println("Launch Probe");
    System.out.println("Land on Asteroid");
}
```
- D.

```
default void probeProcedure() {
    System.out.println("Launch Probe");
    System.out.println("Land on Asteroid");
}
```

A. Option A

B. Option B

C. Option C

D. Option D



Correct Answer: B

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