

1Z0-809^{Q&As}

Java SE 8 Programmer II

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QUESTION 1

Given:

```
public class Product {
    public double applyDiscount(double price) {
        assert (price > 0); // line n1
        return price * 0.50;
    }
    public static void main(String[] args) {
        Product p = new Product();
        double newPrice =
            p.applyDiscount(Double.parseDouble(args[0]));
        System.out.println("New Price: " + newPrice);
    }
}
```

and the command: `java Product 0` What is the result?

- A. An AssertionError is thrown.
- B. A compilation error occurs at line n1.
- C. New Price: 0.0
- D. A NumberFormatException is thrown at run time.

Correct Answer: C

QUESTION 2

Given: What is the result?

```
interface Interface1 {
    public default void sayHi() {
        System.out.println("Hi Interface-1");
    }
}

interface Interface2 {
    public default void sayHi() {
        System.out.println("Hi Interface-2");
    }
}

public class MyClass implements Interface1, Interface2 {
    public static void main(String[] args) {
        Interface1 obj = new MyClass();
        obj.sayHi();
    }
    public void sayHi() {
        System.out.println("Hi MyClass");
    }
}
```

- A. Hi Interface-2
- B. A compilation error occurs.
- C. Hi Interface-1
- D. Hi MyClass

Correct Answer: D

QUESTION 3

Given: What is the result?

```
public class StrMan {
    public static void doStuff(String s) {
        try {
            if (s == null) {
                throw new NullPointerException();
            }
        } finally {
            System.out.println("-finally-");
        }
        System.out.println("-doStuff-");
    }
    public static void main (String[] args) {
        try {
            doStuff(null);
        } catch (NullPointerException npe) {
            System.out.println("-catch-");
        }
    }
}
```

- A. -catch-finally-dostuff-
- B. -catch-
- C. -finally-catch-
- D. -finally -dostuff-catch-

Correct Answer: C

Your Code ...

```
1- public class StrMan {
2-     public static void doStuff(String s) {
3-         try {
4-             if (s == null) {
5-                 throw new NullPointerException();
6-             }
7-         } finally {
8-             System.out.println("-finally-");
9-         }
10-        System.out.println("-doStuff-");
11-    }
12-    public static void main (String[] args) {
13-        try {
14-            doStuff(null);
15-        } catch (NullPointerException npe) {
16-            System.out.println("-catch-");
17-        }
18-    }
19- }
```

CommandLine Arguments ...

Stdin Inputs...

⊙ Exe

Result...

CPU Time: 0.22 sec(s), Memory: 30280 kilobyte(s)

```
-finally-
-catch-
```

QUESTION 4

Given the code fragment:

UnaryOperator uo1 = s -> s*2; line n1

List loanValues = Arrays.asList(1000.0, 2000.0);

loanValues.stream()

```
.filter(lv -> lv >= 1500)
.map(lv -> uv1.apply(lv))
.forEach(s -> System.out.print(s + " "));
```

What is the result?

- A. 4000.0
- B. 4000
- C. A compilation error occurs at line n1.
- D. A compilation error occurs at line n2.

Correct Answer: D

QUESTION 5

What is true about the `java.sql.Statement` interface?

- A. It provides a session with the database.
- B. It is used to get an instance of a `Connection` object by using JDBC drivers.
- C. It provides a cursor to fetch the resulting data.
- D. It provides a class for executing SQL statements and returning the results.

Correct Answer: D

Reference: https://docs.oracle.com/cd/E13222_01/wls/docs45/classdocs/java.sql.Statement.html

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