

1Z0-808^{Q&As}

Java SE 8 Programmer I

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QUESTION 1

Which one of the following code examples uses valid Java syntax?

- A. `stuff.equals ("TV") ? res= "Walter" : stuff.equals ("Movie") ? res = "White" : res = "No Result";`
- B. `res = stuff.equals ("TV") ? "Walter" else stuff.equals ("Movie")? "White" : "No Result";`
- C. `res = stuff.equals ("TV") ? stuff.equals ("Movie")? "Walter" : "White" : "No Result";`
- D. `res = stuff.equals ("TV")? "Walter" : stuff.equals ("Movie")? "White" : "No Result";`

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 2

Examine: Which statement is true?

Result

CPU Time: 0.14 sec(s), Memory: 32028 kilobyte(s)



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- A. The program prints m1.Accessed.
- B. The program fails compile due to the unhandled E1 exception.
- C. The program prints m2.Accessed.
- D. The program fails to compile due to the unhandled E2 exception.

Correct Answer: B

Explanation:

```
int a = 3;
int b = 2;
int c = 1;
int r1 = a * b / c + 1;
int r2 = a / b * c + 1;
int r3 = a * (b / (c + 1));
System.out.println(r1 + " : " + r2 + " : " + r3);
```

QUESTION 3

Which of the following exception will be thrown due to the statement given here?

```
int array[] = new int[-2];
```

- A. NullPointerException
- B. NegativeArraySizeException
- C. ArrayIndexOutOfBoundsException
- D. IndexOutOfBoundsException
- E. This statement does not cause any exception.

Correct Answer: B

In given statement we can see that, we have passed negative value for creating int array, which results a NegativeArraySize Except ion. Hence option B is correct. Option A is incorrect as it is thrown when an application attempts to use null in a case where an object is required. Option D is incorrect as IndexOutOfBoundsException thrown to indicate that an index of some sort (such as to an array, to a string, or to a vector) is out of range. REFERENCE <http://docs.oracle.com/javase/8/docs/api/java/lang/NegativeArraySizeException.html>

QUESTION 4

Given:

```
class Overloading {
    int x(double d) {
        System.out.println("one");
    }
    return 0;
}
```

```
String x(double d) {  
    System.out.println("two");  
    return null;  
}  
  
double x(double d) {  
    System.out.println("three");  
    return 0.0;  
}  
  
public static void main(String[] args) {  
    new Overloading().x(4.0);  
}  
}
```

What is the result?

- A. One
- B. Two
- C. Three
- D. Compilation fails.

Correct Answer: D

QUESTION 5

Given the code fragment:

```
public class Test {  
    static String[][] arr =new String[3][];  
    private static void doPrint() {  
        //insert code here  
    }  
  
    public static void main(String[] args) {  
        String[] class1 = {"A", "B", "C"};
```

```
String[] class2 = {"L","M","N","O"};
```

```
String[] class3 = {"I","J"};
```

```
arr[0] = class1;
```

```
arr[1] = class2;
```

```
arr[2] = class3;
```

```
Test.doPrint();
```

```
}
```

```
}
```

Which code fragment, when inserted at line //insert code here, enables the code to print COJ?

A. `int i = 0; for (String[] sub: arr) { int j = sub.length -1; for (String str: sub) { System.out.println(str[j]); i++; } }`

B. `private static void doPrint() { for (int i = 0;i`

```
int j = arr[i].length-1;
```

```
System.out.print(arr[i][j]);
```

```
}
```

```
}
```

C. `int i = 0; for (String[] sub: arr[[]]) { int j = sub.length; System.out.print(arr[i][j]); i++; } }`

D. `for (int i = 0;i`

Correct Answer: B

Incorrect:

not A: The following line causes a compile error:

```
System.out.println(str[j]);
```

Not C: Compile erro line:

```
for (String[] sub: arr[[]])
```

not D: Output: C

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