



1Z0-815^{Q&As}

Java SE 11 Programmer I

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**QUESTION 1**

Given the code fragment:

```
int x = 0;
do {
    x++;
    if (x == 1) {
        continue;
    }
    System.out.println(x);
} while(x < 1);
```

What is the result?

- A. 0
- B. 0
- C. 1
- D. The program prints nothing.
- E. It prints 1 in the infinite loop.

Correct Answer: D

QUESTION 2

Given the formula to calculate a monthly mortgage payment:

$$M = P \frac{r(1+r)^n}{(1+r)^n - 1}$$

and these declarations:

```
double m;           //monthly payment
double r = 0.05/12; //monthly interest rate
int p = 100_000;    //principal
int n = 180;        //number of payments
```

How can you code the formula?



A. $m = p * (r * \text{Math.pow}(1 + r, n) / (\text{Math.pow}(1 + r, n) - 1));$

B. $m = p * ((r * \text{Math.pow}(1 + r, n) / (\text{Math.pow}(1 + r, n) - 1)); r * \text{Math.pow}(1 + r, n) / \text{Math.pow}(1 + r, n) - 1);$

C. $m = p * D. m = p * (r * \text{Math.pow}(1 + r, n) / \text{Math.pow}(1 + r, n) - 1);$

Correct Answer: B

QUESTION 3

Given:

```
public class Tester {
    public static void main(String[] args) {
        byte x = 7, y = 6;
        // line 1
        System.out.println(z);
    }
}
```

Which expression when added at line 1 will produce the output of 1.17?

A. `float z = (float)(Math.round((float)x/y*100)/100);`

B. `float z = Math.round((int)(x/y),2);`

C. `float z = Math.round((float)x/y,2);`

D. `float z = Math.round((float)x/y*100)/(float)100;`

Correct Answer: D

```
Console 5 Console 7
1.17
Completed with exit code: 0
```

QUESTION 4

Given the code fragment:



```
char[][] arrays = {{'a', 'd'}, {'b', 'e'}, {'c', 'f'}};
for (char[] xx : arrays) {
    for (char yy : xx) {
        System.out.print(yy);
    }
    System.out.print(" ");
}
```

What is the result?

- A. ab cd ef
- B. An `ArrayIndexOutOfBoundsException` is thrown at runtime.
- C. The compilation fails.
- D. abc def
- E. ad be cf

Correct Answer: D

QUESTION 5

Given: Which code, when inserted at one or more marked positions, would allow classes B and C to compile?

```
public interface A {
    abstract void x();
}
```

and

```
public abstract class B /* position 1 */ {
    /* position 2 */
    public void x() { }
    public abstract void z();
}
```

and

```
public class C extends B implements A {
    /* position 3 */
}
```



- A. @Override // position 3 void x () {} // position 3 @Override // position 3 public void z() {} // position 3 // position 2
- B. @Override public void z() {} // position 3
- C. implements A // position 1 @Override // position 2
- D. public void z() {} // position 3

Correct Answer: B

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