



# 1Z0-808<sup>Q&As</sup>

Java SE 8 Programmer I

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### QUESTION 1

Given the following main method:

- A) `Hello Java SE 8`  
`Hello Java SE 8`
- B) `Hello java.lang.StringBuilder@<<hashCode1>>`  
`Hello p1.MyString@<<hashCode2>>`
- C) `Hello Java SE 8`  
`Hello p1.MyString@<<hashCode>>`
- D) Compilation fails at the `Test` class.

What is the result?

- A. 5 4 3 2 1 0
- B. 5 4 3 2 1
- C. 4 2 1
- D. 5
- E. Nothing is printed

Correct Answer: D

Loop will run only once and after that `num == 0` will break it After first cycle of the loop.

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### QUESTION 2

Which of the following data types will allow the following code snippet to compile?

```
3. public static void main(String[] args) {
4.     int x = 5;
5.     while (isAvailable(x)) {
6.         System.out.print(x);
7.
8.     }
9. }
10.
11. public static boolean isAvailable(int x) {
12.     return x-- > 0 ? true : false;
13. }
```



- A. long
- B. double
- C. int
- D. float
- E. byte

Correct Answer: BD

Option B and D are the correct answer.

Since the variables l and j are floats, resultant will be float type too. So we have to use float or primitive type which can hold float, such a primitive type is double, it has wider range and also can hold floating point numbers, hence we can use double or float for the blank.

As explained above options B and D are correct.

long and int can't be used with floating point numbers so option A is incorrect. Option E is incorrect as it have smaller range and also can't be used with floating point numbers.

<https://docs.oracle.com/javase/tutorial/java/javaOO/variables.html>

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### QUESTION 3

Given:

```
package p1;
public class Acc {
    int p;
    private int q;
    protected int r;
    public int s;
}
```

Test.java:

```
package p2;
import p1.Acc;
public class Test extends Acc {
    public static void main(String[] args) {
        Acc obj = new Test();
    }
}
```

What is the result?



- A. 11, 21, 31, 11, 21, 31
- B. 11, 21, 31, 12, 22, 32
- C. 12, 22, 32, 12, 22, 32
- D. 10, 20, 30, 10, 20, 30

Correct Answer: D

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#### QUESTION 4

Given:

```
public class String1 {  
    public static void main(String[] args) {  
        String s = "123";  
        if (s.length() >2)
```

- A. `concat("456"); for(int x = 0; x`