



# 1Z0-803<sup>Q&As</sup>

Java SE 7 Programmer I

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### QUESTION 1

Given:

```
public class Test {  
  
    public static void main(String[] args) {  
  
        int day = 1;  
  
        switch (day) {  
  
            case "7": System.out.print("Uranus");  
  
            case "6": System.out.print("Saturn");  
  
            case "1": System.out.print("Mercury");  
  
            case "2": System.out.print("Venus");  
  
            case "3": System.out.print("Earth");  
  
            case "4": System.out.print("Mars");  
  
            case "5": System.out.print("Jupiter");  
  
        }  
  
    }  
  
}
```

Which two modifications, made independently, enable the code to compile and run?

- A. Adding a break statement after each print statement
- B. Adding a default section within the switch code-block
- C. Changing the string literals in each case label to integer
- D. Changing the type of the variable day to String
- E. Arranging the case labels in ascending order

Correct Answer: AC

The following will work fine:

```
public class Test {  
  
    public static void main(String[] args) {  
  
        int day = 1;  
  
        switch (day) {
```



```
case 7: System.out.print("Uranus"); break;
case 6: System.out.print("Saturn"); break;
case 1: System.out.print("Mercury"); break;
case 2: System.out.print("Venus"); break;
case 3: System.out.print("Earth"); break;
case 4: System.out.print("Mars"); break;
case 5: System.out.print("Jupiter"); break;
}
}
}
```

---

## QUESTION 2

View the Exhibit.

```
public class Hat {
    public int ID =0;
    public String name = "hat";
    public String size = "One Size Fit All";
    public String color="";
    public String getName() { return name; }
    public void setName(String name) {
        this.name = name;
    }
}
```

Given

```
public class TestHat {
    public static void main(String[] args) {
        Hat blackCowboyHat = new Hat();
    }
}
```



Which statement sets the name of the Hat instance?

- A. `blackCowboyHat.setName = "Cowboy Hat";`
- B. `setName("Cowboy Hat");`
- C. `Hat.setName("Cowboy Hat");`
- D. `blackCowboyHat.setName("Cowboy Hat");`

Correct Answer: D

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### QUESTION 3

Given:

```
public class MyFor {  
  
    public static void main(String[] args) {  
  
        for (int ii = 0; ii  
  
            System.out.println("ii = " + ii);  
  
            ii = ii + 1;  
  
        }  
  
    }  
  
}
```

What is the result?

- A. `ii = 0 ii = 2`
- B. `ii = 0 ii = 1 ii = 2 ii = 3`
- C. `ii =`
- D. Compilation fails.

Correct Answer: A

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### QUESTION 4

Which two may precede the word `class` in a class declaration?

- A. `local`
- B. `public`
- C. `static`



D. volatile E. synchronized

Correct Answer: BC

B: A class can be declared as public or private.

C: You can declare two kinds of classes: top-level classes and inner classes. You define an inner class within a top-level class. Depending on how it is defined, an inner class can be one of the following four types: Anonymous, Local, Member

and Nested top-level. A nested top-level class is a member classes with a static modifier. A nested top-level class is just like any other top-level class except that it is declared within another class or interface. Nested top-level classes are

typically used as a convenient way to group related classes without creating a new package.

The following is an example:

```
public class Main { static class Killer {
```

## QUESTION 5

Given the class definitions:

```
class Alpha {
    public String doStuff(String msg) {
        return msg;
    }
}
class Beta extends Alpha {
    public String doStuff(String msg) {
        return msg.replace('a', 'e');
    }
}
class Gamma extends Beta {
    public String doStuff(String msg) {
        return msg.substring(2);
    }
}
```

And the code fragment of the main() method,

```
12. List<Alpha> strs = new ArrayList<Alpha>();
13. strs.add(new Alpha());
14. strs.add(new Beta());
15. strs.add(new Gamma());
16. for (Alpha t : strs) {
17.     System.out.println(t.doStuff("Java"));
18. }
```

What is the result?



- A. Java Java Java
- B. Java Jeve va
- C. Java Jeve ve
- D. Compilation fails

Correct Answer: D

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