

1

Classes and Object

```
What is the output of the Java code ?
int x=11, y=22;
    if(++x == 11 && ++y == 23){
        System.out.println(x + " " + y);
    }else if(x++ == 12 && y-- == 23){
        System.out.println(x + " " + y);
    }else {
        System.out.println(x + " " + y);
    }

    12 23
    13 22
    13 21
```

Incorrect



What is the output of the Java code?

```
int x=11, y=22;
if(x++ == 11 || ++y == 23){
    System.out.println(x + " " + y);
}else{
    System.out.println(x + " " + y);
}
```

- □ 11 23
- □ 11 22
- □ 12 22
- 12 23

Incorrect



```
What is the output of the below program?
public class Pieces {
  public static void main(String[] info) {
     int flair = 15;
     if(flair >= 15 && flair < 37) {
         System.out.print("Not enough");
     } if(flair == 37) {
         System.out.print("Just right");
     } else {
         System.out.print("Too many");
     }
  }
}</pre>
```

- Not enoughToo many
- Too many
- □ Not enough
- Just right

Correct



Correct



```
What is the output of the given below program?
public class Main {
 public static void main(String[] args) {
     boolean x = true;
     boolean y = false;
     boolean z = true;
       if(x && y || x && z)
       System.out.print("Hello Bhai");
    else
        System.out.print("Hello Didi");
    Compile-time error
    Hello Bhai
✓
    Hello Didi
    Compiled Successfully, No Output.
```

Correct