

Java1 Lab2

Write what the following expressions evaluate to:

- `4 > 5 || 0 == 0`
- `!(20 <= 19 && 80 == 80)`
- `20 >= 20`
- ```
int sum 10;
sum++;
System.out.println(sum);
sum--;
System.out.println(sum);
```
- ```
String str1 = "Man", str2 = "MAN";
if(str1.equals(str2)){
    System.out.println("Two string are the same");
} else {
    System.out.println("Two string are not the same");
}
```
- ```
if(true){
 System.out.println("Java girl!")
}
```
- ```
String value = "D";
switch(value){
    case "c":
        System.out.println("buy credit");
        break;
    case "b":
        System.out.println("buy megabytes");
        break;
    default:
        System.out.println("no thanks");
}
```