Lab Goal :   This lab was designed to teach you how to use if statements.

Lab Description :   Write a program that reads in a number and determines if that number is even or odd. An even number has a remainder of zero when being divided by two. An odd number is any number that does not have a remainder of zero when being divided by two.

HINTS :: Use %   3%2==1   4%2==0   7%2==1   10%2==0

Sample Data:
111
110
3
213
309872
25000
97532

Files Needed ::
```
NumberVerify.java
Lab05b.java
```

Sample Output :
```
Enter a integer number :: 111
111 is odd :: true
111 is even :: false

Enter a integer number :: 110
110 is odd :: false
110 is even :: true

Enter a integer number :: 3
3 is odd :: true
3 is even :: false

Enter a integer number :: 213
213 is odd :: true
213 is even :: false

Enter a integer number :: 309872
309872 is odd :: false
309872 is even :: true

Enter a integer number :: 25000
25000 is odd :: false
25000 is even :: true

Enter a integer number :: 97531
97531 is odd :: true
97531 is even :: false
```

```
//EXAMPLE IF CODE

int x = 90;
int y = 0;

if(x>50){
    y=22;
}
if(x<=50){
    y=44;
}
```