**Day 1**

1-if you don’t want to count wrong answer, You can use (try and catch) inside while loop and add the incrementation at the end of (try)

So if there any mistake the try will crash before the incrementation happen.

Ex:

while(a<3){

Try{

User should Enter Number

If user enter String, the program will go to catch, and won’t do the next line

a++

}

Catch{

}

}

2-you can use (when) in this way:

When{

A==5 -> do something

10<b<0 -> out of range

Else -> do something

}

3-I tried with Var Str=readLine():

1. Str.equals(“STRING”)
2. Str == “STRING”

And it all works

4-It is hard to make (for loop) infinite. So instead if you want infinite loop you should use (While Loop)

1. For (I in 1..3)
2. While (true)