Task 2

1) Ask user for 2 numbers and then say the bigger number.
   Don't forget to use: Try/Catch

2) Ask user for 2 numbers and then say the divide result
   here, Use multi catch

3) What is the output?

```
Public Static Void Main (    )
{
   int    x=8;

   Console.WriteLine(X) ;
   Console.WriteLine(X++) ;
   Console.WriteLine(X) ;
   Console.WriteLine (++X) ;
   Console.WriteLine(X) ;
   Console.WriteLine(X+1) ;
   Console.WriteLine(X) ;

}
```

4) Calculator:
   Ask user for two numbers and the operation which will be one
          Of (+, - , *, /, %)

Then say the result of the operation to him.
-Don't forget to use try, catch.
- use switch case.

5) Ask user for his name and his age, check if
   The age
   - Bigger than 40 say to him "Hello you are old"
   - Between 20 and 40 say "Hello you are young"
   - Between 10 and 20 say "Hello you are teenager"
   - Between zero and 10 say "Hello you are baby"
   Use if else if.

6) Ask user for his name and take from him
   The Degrees of 3 subjects assume that the full degree of each
   subject is 100
   Calculate to him the grade
   The grade will be:
-Excellent if the percent ≥ 85%.
- Very good if the percent is between 85% and 75%.
- Good if the percent between 75% and 65%.
- Satisfying if the percent between 65% and 60%.