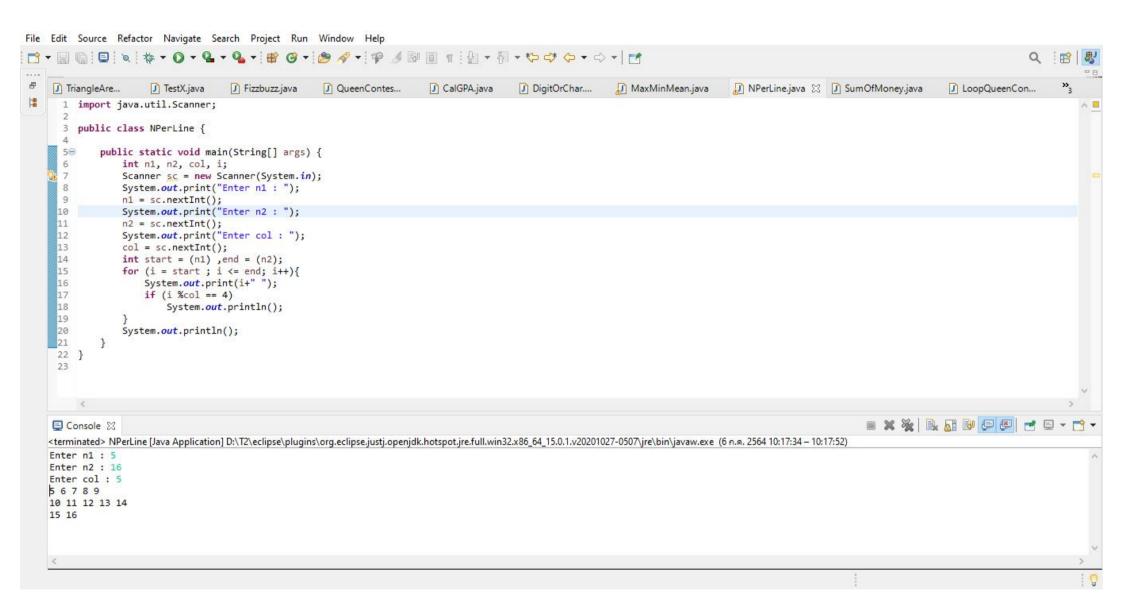
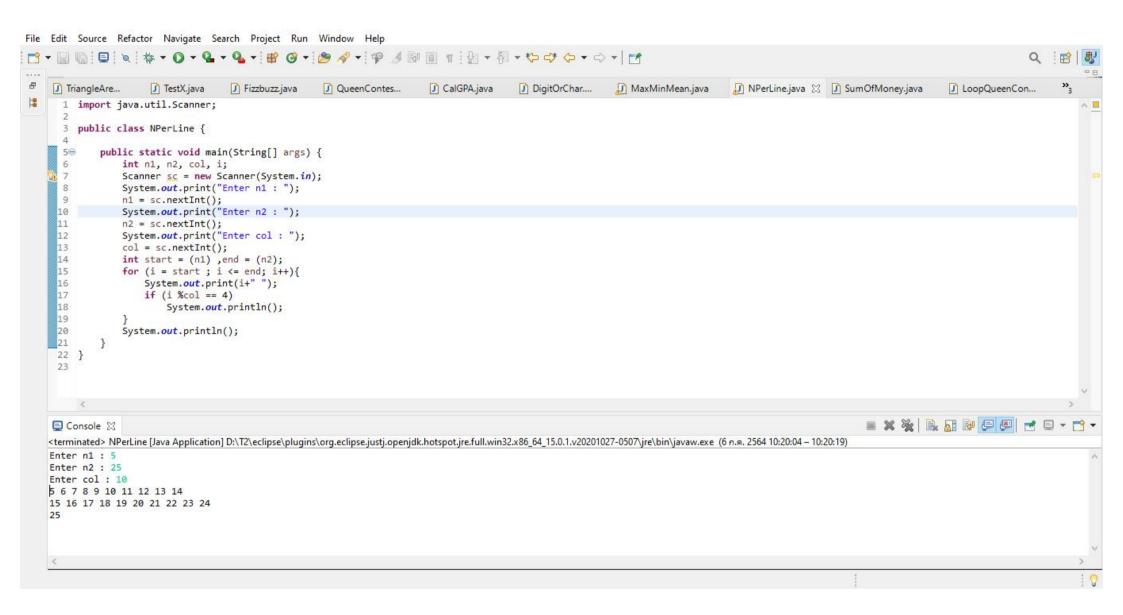
```
1 package Lab3;
 2 import java.util.Scanner;
3 public class MaxMinMean
        public static void main(String[] args){
            int old, num, wax=0, min=0;
6
            double avg=0, sum=0.0;
            Scanner sc = new Scanner(System.in);
8
            System.out.print("Please enter number of people : ");
-9
            num = sc.nextInt();
18
           System.out.print("Age of no 1 = ");
11
            old = sc.nextInt():
12
           max w old:
13
          min = old:
          sum = sum+old;
2.4
15
            for (int 1-2; ic-num; i++) {
                System.out.print("Age of no "+i+" = ");
16
17
                old = sc.nextInt();
                sum = sum+old:
18
13
                if (old>max) (
2.6
                    max-old:
23
22
                else if (oldomin) {
23
                    min-old:
24
25
26
            ave = sum/numi
22
            System.out.println("Maximum :"+max);
            System.out.println("Minimum :"+min);
28
29
            System.out.println("Summery :"+(int)sum);
30
            System.out.println("Average :"+avg);
33.
32)
33
```

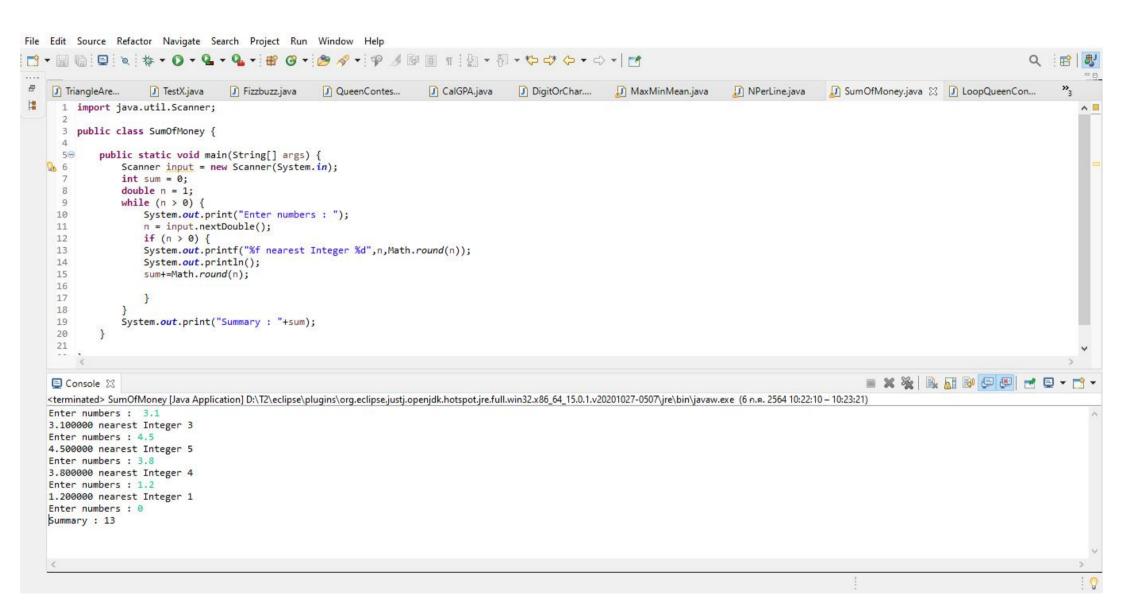
```
A my
```

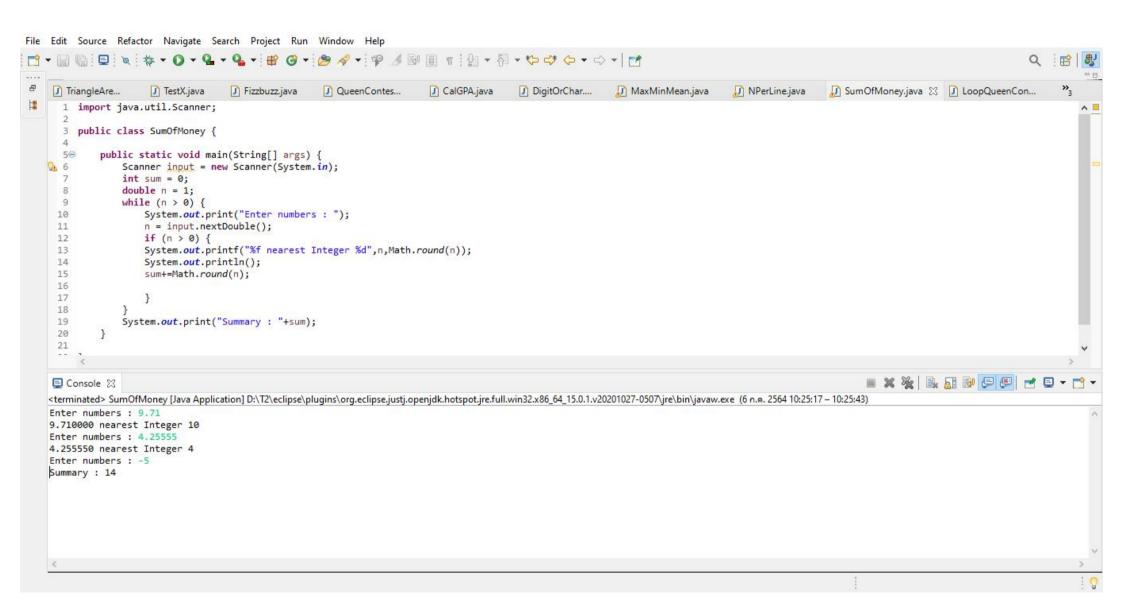
```
Age of no 1 = 15
Age of no 2 = 16
Age of no 3 -
Age of no 4 = 14
leximum :16
Minimum :14
Summery :59
```

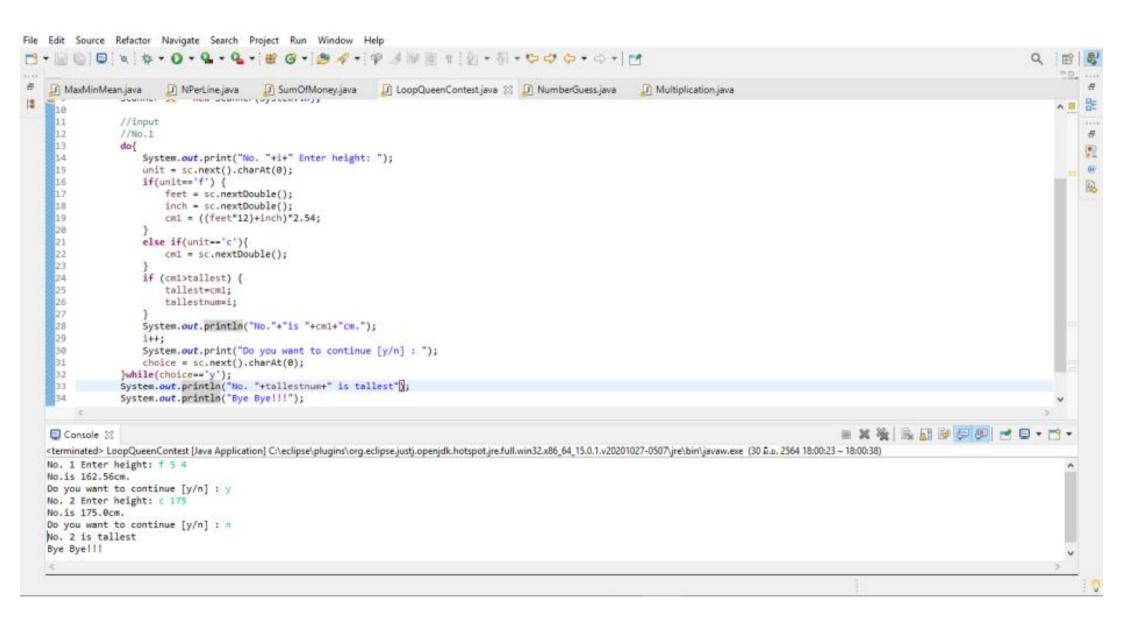
Average :14.75

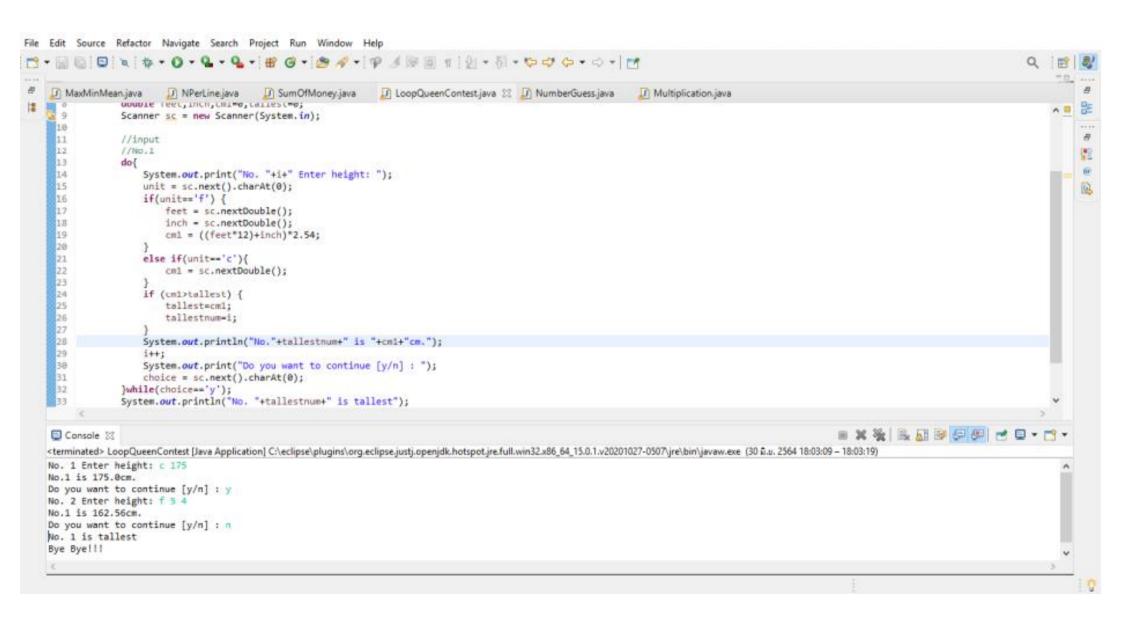


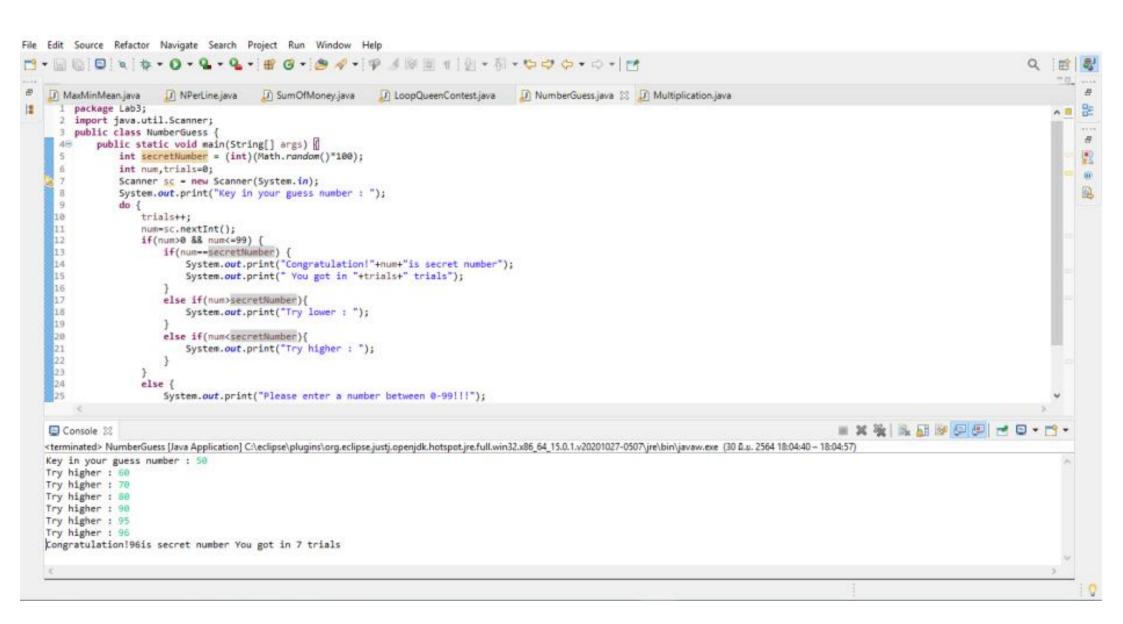


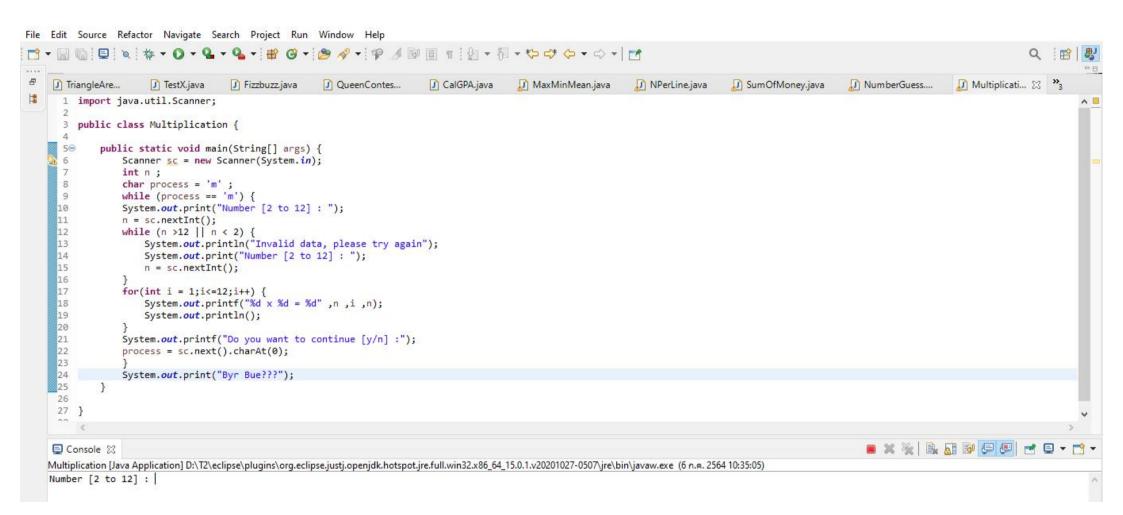












```
Number [2 to 12] : 28
Invalid data, please try again. Number [2 to 12] : 12
12 x 1 = 12
12 x 2 = 24
12 x 3 = 36
12 x 4 = 48
12 x 5 = 60
12 x 6 - 72
12 \times 7 = 84
12 x 8 = 96
12 x 9 = 108
12 × 10 - 120
12 \times 11 = 132
12 x 12 = 144
Do you want to continue [y/n]:y
Number [2 to 12] : 2
2 \times 1 = 2
2 \times 2 = 4
2 \times 3 = 6
2 \times 4 = 8
2 x 5 = 18
2 x 6 = 12
2 x 7 = 14
2 x 8 = 16
2 x 9 = 18
2 x 10 = 20
2 \times 11 = 22
2 \times 12 = 24
Do you want to continue [y/n]:n
Bye Byel!
```