



Instructions:

- 1- Create a folder with your full name on the desktop.
- 2- Create 2 Text Documents inside the folder and name them Q1 and Q2.
- 3- Save your codes inside the Text Documents.

Q1) Write a C++ program that generates two random numbers between 5 and 10, asks the user to guess their sum, and repeats the game if the guess is incorrect, allowing the user to play again by entering Y or y. If the guess is correct, display a “Congratulations” message and end the program.

Output example:

```
8 + 8 ?: 10  
Press Y or y to play again: Y  
9 + 9 ?: 20  
Press Y or y to play again: y  
9 + 5 ?: 14  
Congratulations!
```

Q2) Write a C++ program that takes two numbers as input: the lowest and highest values. The program should print all odd numbers between these two values, with a maximum of 5 odd numbers printed per line. The program should continue printing until it reaches the highest number.

Output example:

```
Enter lowest number: 3  
Enter highest number: 61  
  
3 5 7 9 11  
13 15 17 19 21  
23 25 27 29 31  
33 35 37 39 41  
43 45 47 49 51  
53 55 57 59 61
```