Exercise 2

Task 1:

Create a function named "fibbonacciGen" and the functions takes an input number 'n' and create a fibbonacci series from that number

Task 2:

Create a function that tells you if a given input is palindrome or not?
(Hint:) The input can either be a string or a number

Task 3:

Create a function that calculates factorial of a number.

Task 4:

Create a function that gives you the occurence of a specific number in a given list

Samle: input= [1 , 2 ,2 ,5,6, 9, 6, 6, 6, 6, 6, 9, 8 ,4, 2 ,1]

output = occurence(input, 6) --> 6

Task 5:

Create a function that accepts two lists, sort the first list and make it equal to the other list.