Algorithm WorkShop 1

1) Implement a Stack and a Queue of Positive values (Note: the implementation can be used with more than one Stack and/or Queue at the same time)
2) Implement a function that reverse a Stack
3) Implement a function that print the value of a specific location in the Queue
4) Implement a function that calculates the power of a number to a certain exponent using: Iterative, Recursion methods. Then Calculates their Complexity for both methods.
5) Implement a function that calculates the Fibonaci number to a certain exponent using: Iterative, Recursion methods. Then Calculates their Complexity for both methods.

$$Fib(n) = Fib(n-1) + Fib(n-2)$$

6) Implement a function that search for a number in a list of numbers, then calculates its complexity