1) Write a program to
   a) Implement stack using an array, the stack should perform four basic operations such as

     Push(): Add an item in the stack
     Pop(): Remove an item from the stack
     Peek() or Top(): Return top element of the stack
     isEmpty(): Check for empty stack

   a) Implement Queue using an array that performs the following operations

     Enqueue(): Add an element in the Queue
     Dequeue(): Remove an element from the Queue
     Front(): Return the front element of the Queue
     Display(): Print all the elements of the Queue