b) Write a code for all possible valid parenthesis balance. For example:

n = 2

()()

(())

n = 3

()()()

()(())

(())()

((()))

c) Write a code for finding highest occured number in a array.

d) Write a code for finding non repeating number in a array.

Method should accept two string parameters and return true or false..

Input strings: mq\*g      abcmq6g  -> should return true

Input strings: mq\*g      abcmaq6g  -> should return false

Input strings: mq\*gxh  abcmq7g1x2h  -> should return true..

Determine if there is a winner in the N \* N Tic Tac Toe Board

check validity of Tic Tac Toe game represented by a nxn matrix with 0s and 1s

  1,1,1,0,0  
   0,0,0,0,1  
   0,0,0,0,1  
   1,1,0,0,0  
]  
  
   1,1,1,0,0  
   0,0,0,0,1  
   0,0,0,0,1  
   1,1,0,0,0  
  
  
arr[m,n]