HW7

- Maximum sum sub-matrix in a matrix
 - Compute the maximum sum of numbers in a submatrix of a matrix
- **E**X)

1	2	-1	-4	-20
-8	-3	4	2	1
3	8	10	1	3
-4	-1	1	7	-6

max sum is: 29

HW7

- Requirements:
 - First, let users to input the size of a matrix
 - mXn
 - Let users input numbers in the matrix or randomly generate numbers
 - Output the original matrix. Compute and output the maximum sum of numbers in a sub-matrix and the submatrix.