221. Maximal Square

Description

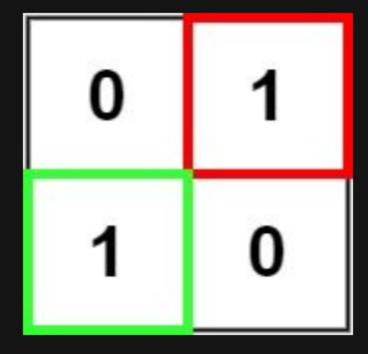
Given an [m x n] binary [matrix] filled with [0] 's and [1] 's, find the largest square containing only [1] 's and return its area.

Example 1:

1	0	1	0	0
1	0	1	1	1
1	1	1	1	1
1	0	0	1	0

Input: matrix = [["1","0","1","0","0","0"],["1","0","1","1","1","1"],["1","1","1","1"],["1","0","0","0","1","0"]] Output: 4

Example 2:



Input: matrix = [["0","1"],["1","0"]]
Output: 1

Example 3:

Input: matrix = [["0"]]
Output: 0

Constraints:

- m == matrix.length
- n == matrix[i].length
- 1 <= m, n <= 300
- matrix[i][j] is '0' or '1'.

