

# 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\"],[\"1\",\"0\",\"1\",\"1\",\"1\"],[\"1\",\"1\",\"1\",\"1\",\"1\"],[\"1\",\"0\",\"0\",\"1\",\"0\"]]`  
Output: 4

[Example 2:](#)

0	1
1	0

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'`.

