# 5511. Special Positions in a Binary Matrix

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Given a rows x cols matrix mat, where mat[i][j] is either 0 or 1, return the number of special positions in mat.

A position (i,j) is called **special** if mat[i][j] == 1 and all other elements in row i and column j are 0 (rows and columns are 0-indexed).

# User Accepted: 0 User Tried: 0 Total Accepted: 0 Total Submissions: 0 Difficulty: Easy

# Example 1:

### Example 2:

# Example 3:

# Example 4:

## **Constraints:**

rows == mat.lengthcols == mat[i].length

```
• 1 <= rows, cols <= 100
   • mat[i][j] is 0 or 1.
 JavaScript
  1 ▼ /**
  2
       * @param {number[][]} mat
      * @return {number}
  3
  4
  5 var numSpecial = function(mat) {
  6
  7
     };
☐ Custom Testcase
                     Use Example Testcases
                                                                       Run
                                                                                 △ Submit
```

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