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📄 Description   📖 Editorial   🧪 Solutions   🕓 Submissions

200. Number of Islands

Medium   🏷 Topics   🏢 Companies

Given an `m x n` 2D binary grid `grid` which represents a map of `'1'`s (land) and `'0'`s (water), return *the numbe*

An **island** is surrounded by water and is formed by connecting adjacent lands horizontally or vertically. You may a
are all surrounded by water.

Example 1:

```
Input: grid = [
  ["1","1","1","1","0"],
  ["1","1","0","1","0"],
  ["1","1","0","0","0"],
  ["0","0","0","0","0"]
]
Output: 1
```

Example 2:

```
Input: grid = [
  ["1","1","0","0","0"],
  ["1","1","0","0","0"],
  ["0","0","1","0","0"],
  ["0","0","0","1","1"]
]
Output: 3
```

Constraints:

- `m == grid.length`

- `n == grid[i].length`

- `1 <= m, n <= 300`

👍 23.1K   👎   💬 223   ☆   ⤴   ❓