You have a 2D grid representing a spider's web. The grid consists of cells where each cell is either empty (0) or contains a spider (1). The spider wants to move from the top-left corner (cell[0][0]) to the bottom-right corner(cell[n-1][m-1]) of the grid while avoiding spiders. The spider can only move right or down to adjacent cells.

Write a function that determines whether the spider can reach the bottom-right corner of the grid while avoiding spiders. Return True if the spider can reach the end, and False otherwise.

| Input: | Input: |
|---|---|
| 0 0 1 1 1 | 1 0 1 1 1 |
| 1 0 0 1 1 | 1 1 0 1 1 |
| 1 1 0 0 1 | 0 1 1 0 1 |
| 1 1 1 0 0 | 1 0 1 0 0 |
| 1 1 1 1 0 | 0 1 0 1 1 |
| | |
| Output: | Output: |
| True | False |
| | |