

# 3148. Maximum Difference Score in a Grid

## Description

You are given an `m × n` matrix `grid` consisting of **positive** integers. You can move from a cell in the matrix to **any** other cell that is either to the bottom or to the right (not necessarily adjacent). The score of a move from a cell with the value `c1` to a cell with the value `c2` is `c2 - c1`.

You can start at **any** cell, and you have to make **at least** one move.

Return the **maximum** total score you can achieve.

### Example 1:

9	5	7	3
8	9	6	1
6	7	14	3
2	5	3	1

**Input:** `grid = [[9,5,7,3],[8,9,6,1],[6,7,14,3],[2,5,3,1]]`

**Output:** `9`

**Explanation:** We start at the cell `(0, 1)`, and we perform the following moves:

- Move from the cell `(0, 1)` to `(2, 1)` with a score of `7 - 5 = 2`.
  - Move from the cell `(2, 1)` to `(2, 2)` with a score of `14 - 7 = 7`.
- The total score is `2 + 7 = 9`.

### Example 2:

4	3	2
3	2	1

**Input:** `grid = [[4,3,2],[3,2,1]]`

**Output:** `-1`

**Explanation:** We start at the cell `(0, 0)`, and we perform one move: `(0, 0)` to `(0, 1)`. The score is `3 - 4 = -1`.

### Constraints:

- `m == grid.length`
- `n == grid[i].length`
- `2 <= m, n <= 1000`
- `4 <= m * n <= 105`
- `1 <= grid[i][j] <= 105`

