Success Details >

Runtime: 36 ms, faster than 89.17% of C++ online submissions for Pacific Atlantic Water Flow.

Memory Usage: 18 MB, less than 68.70% of C++ online submissions for Pacific Atlantic Water Flow.

Next challenges:

Average of Levels in Binary Tree

Minimum Number of Flips to Convert Binary Matrix to Zero Matrix

Print Words Vertically

Show off your acceptance:

Time Submitted	Status	Runtime	Memory	Language
11/29/2021 08:47	Accepted	36 ms	18 MB	cpp

```
connFlag;
                stk.push(make_pair(i, j));
                while(!stk.empty()) {
                    int ii = stk.top().first;
                    int jj = stk.top().second;
                    stk.pop();
                    for (auto& d : delta) {
                        int x = ii + d.first;
                        int y = jj + d.second;
                        if (x >= 0 && x < n && y >= 0 && y < m && (flags[x][y] & unvisitFlag) != 0 && matrix[x][y] >= matrix[ii][jj]) {
                            flags[x][y] = (flags[x][y] & ~unvisitFlag) | connFlag;
                            stk.push(make_pair(x, y));
                        }
                    }
                }
                i += delta[k].first;
                j += delta[k].second;
            }
        }

        vector<vector<int>> res;
        for (int i = 0; i < n; i++) {
            for (int j = 0; j < m; j++) {
                if (flags[i][j] == (f1 | f2)) {
```