3	3	3	3	3
3	2	2	2	3
3	2	1	2	3
3	2	2	2	2
3	3	3	3	3

When we mark the margin, least value is the place which ~~is deciding~~ decides water.

If unchecked adjacents are lesser, then it ~~see~~ contributes to result, & push the margine to inside. In that case level of ~~that~~ place becomes water level.

So we use a priority Queue for that.

$O(mn \log(mn))$

$O(mn)$