

48. Rotate Image

Medium



16.5K

729




Companies

You are given an $n \times n$ 2D `matrix` representing an image, rotate the image by 90 degrees (clockwise).

You have to rotate the image **in-place**, which means you have to modify the input 2D matrix directly. **DO NOT** allocate another 2D matrix and do the rotation.

Example 1:

1	2	3
4	5	6



7	4	1
8	5	2

```
1 class Solution {
2     func rotate(_ matrix: inout [[Int]]) {
3         matrix.reverse()
4
5         for i in 0..
```

Code

```
class Solution {
    func rotate(_ matrix: inout [[Int]]) {
        matrix.reverse()

        for i in 0..
```