

Remove Duplicates from Sorted Array

$K=2$

$[-1, -1, 0, 0, 1, 1, 2, 3, 3, 4, 4, 3, 4, 4, 4]$

$\underbrace{\hspace{15em}}$

\uparrow
5

for Fast in range(len(nums)):

if (nums[F] == nums[F-1])

$C++1$

else

$C=1$

if ($C \leq K$)

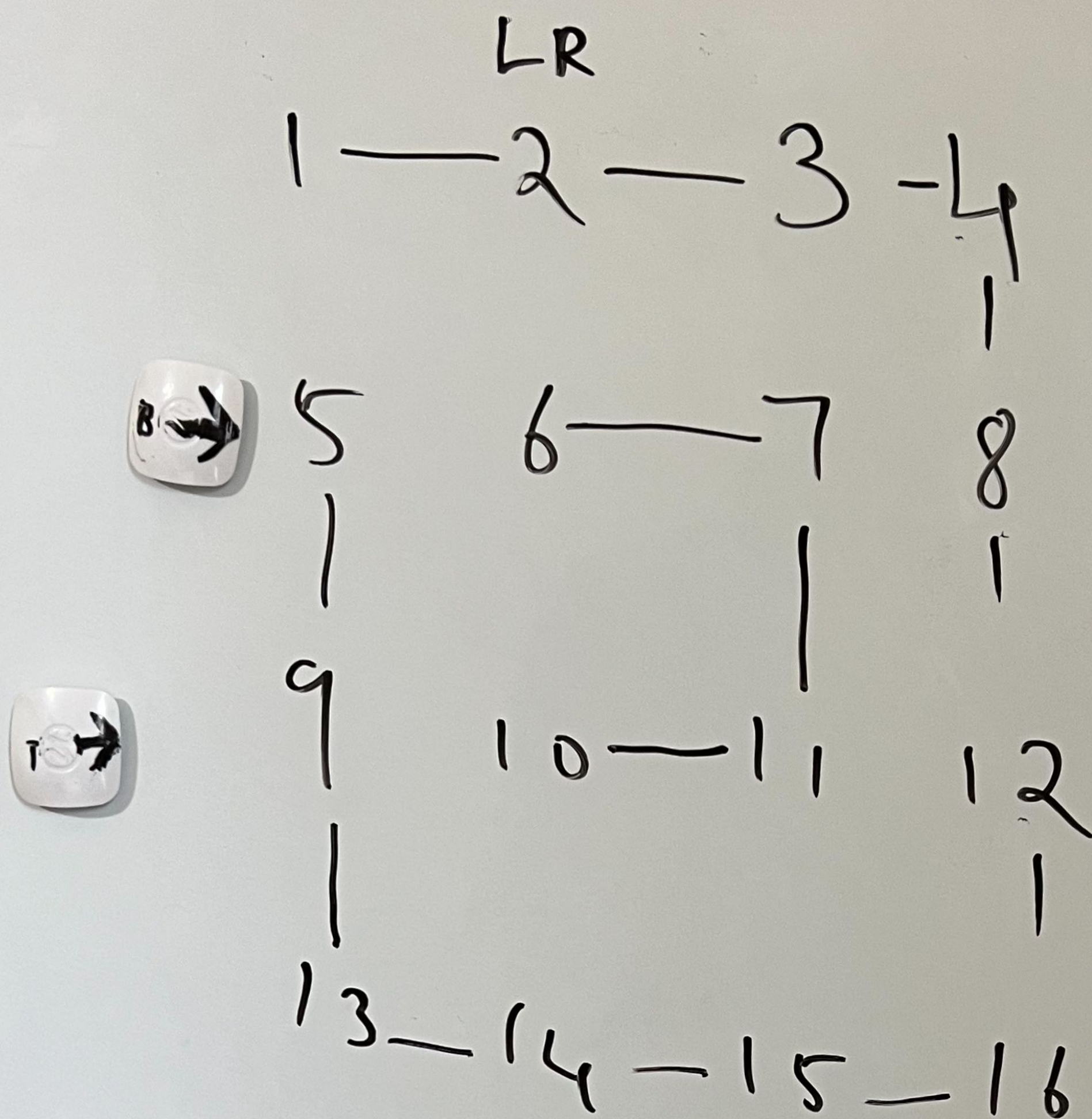
nums[S] = nums[F]

S++;

$C=3$

$O(n), O(1)$

Spiral Matrix



$$O(m \times n) - TC$$

$$O(1) - SC$$

$$arr[i][j] \rightarrow arr[0][0]$$

↓

$$([1, 2, 3, 4])$$

1-2-3-4

5-6-7-8

9-10-11-12