

# Two-pointers

Array that both ends "slide down" and converge towards the center of the array. With that understanding, we can use two pointers.

## Practice Sets

- [977](#).Squares of a Sorted Array
- [189](#).Rotate Array — `(i+k)%len(nums)` --- Modulus if out of boundary.
- [283](#).Move Zeros
- [344](#).Reverse String
- [167](#).Two Sum 2