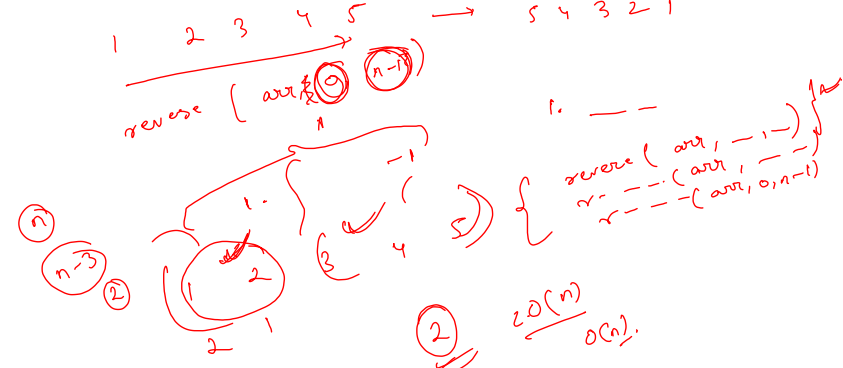
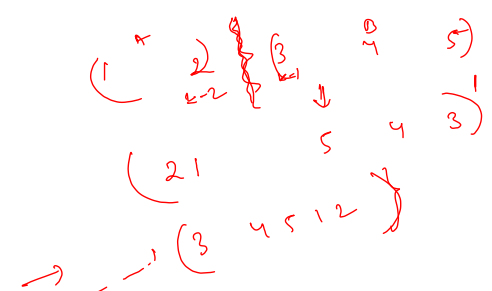
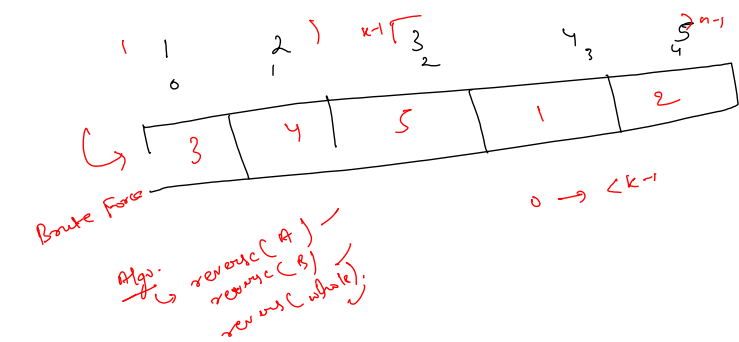
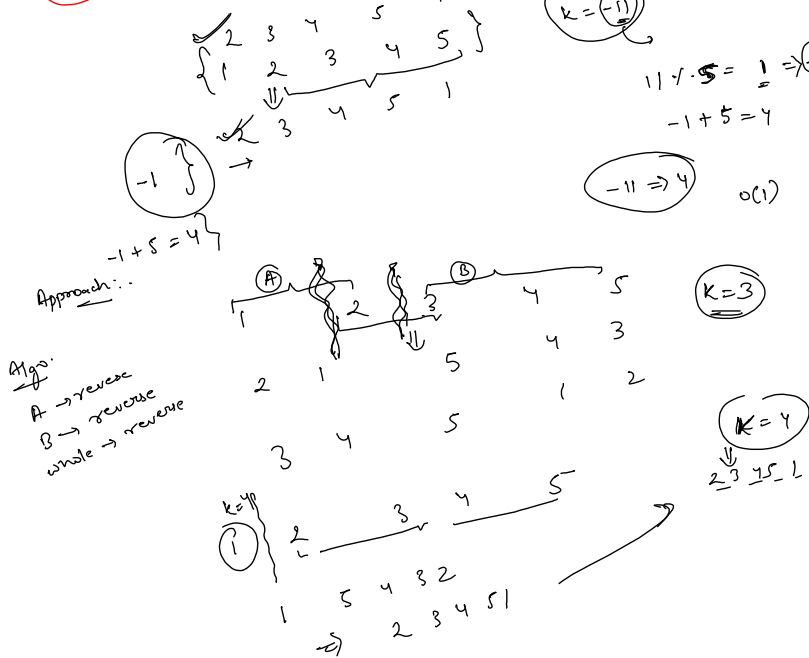
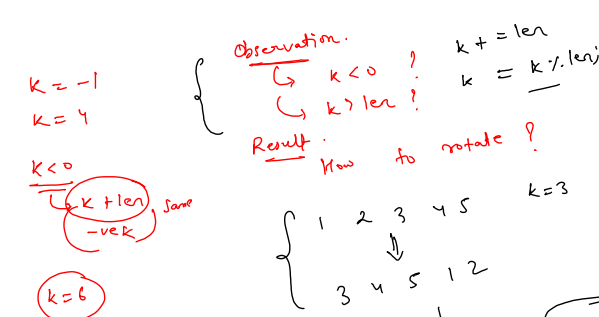
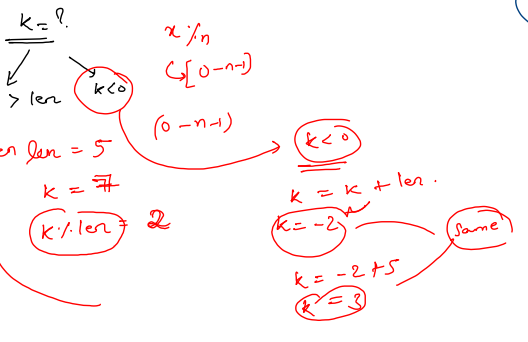
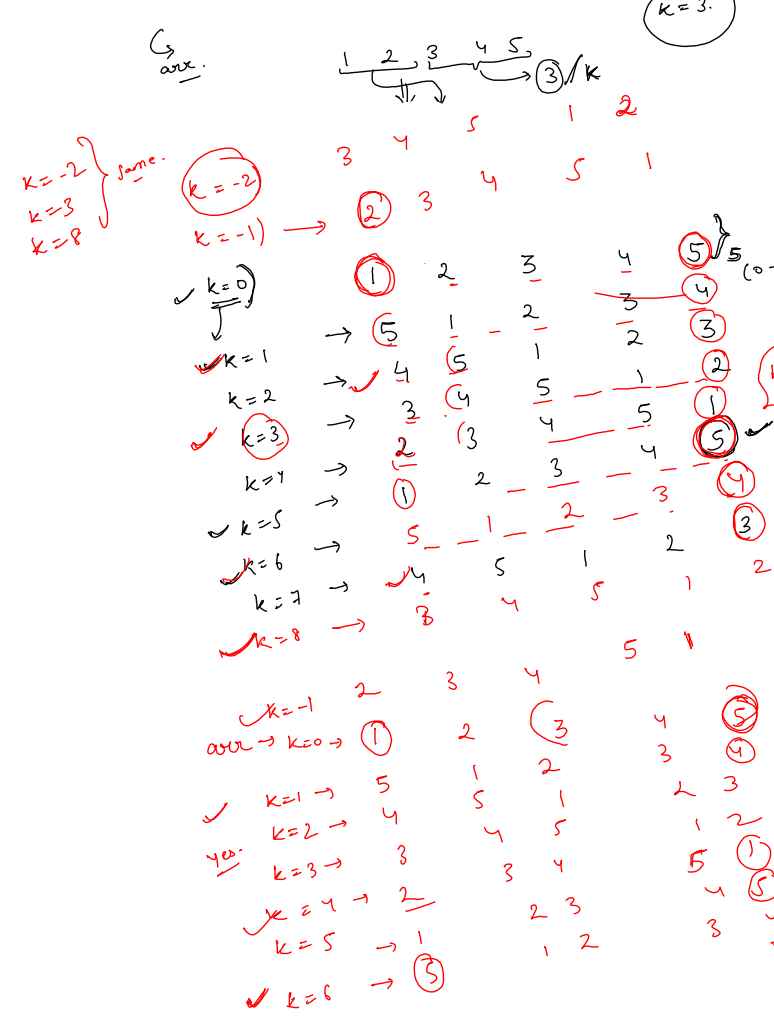


1. Rotate an Array.
2. Inverse of an Array.
3. Subarray.
4. Binary Search.



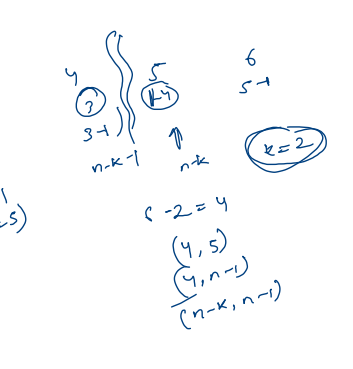
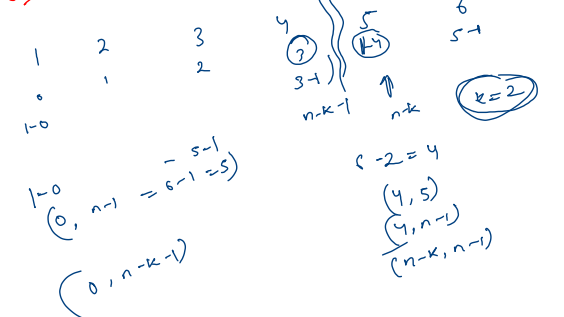
1. Rotate an Array.



Algo. reverse (arr, 0, n-1)

reverse (arr, 1, n-1)

reverse (arr, 0, n-1)



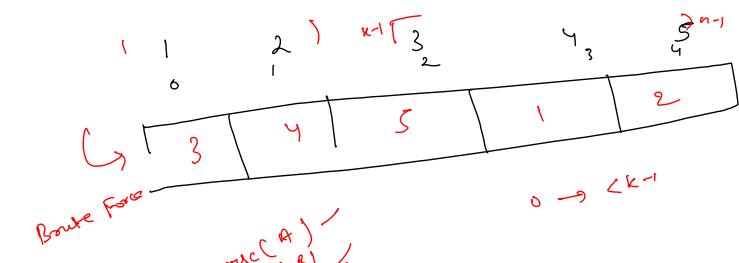
Approach:

Algo.

A → reverse

B → reverse

whole → reverse



Brute Force

Algo. reverse (A)

reverse (B)

reverse (whole)

0 → k-1

Algo. reverse (arr, 0, n-1)

reverse (arr, 1, n-1)

reverse (arr, 0, n-1)