@ Renerse k first element of a quell Input: Q & 10,20,30,40,50} trut put: 01 & 30,20,10,40/58} Soluboni we need a Stack. O popk clarents from greve and push them to stack D Now Contents of Stacks and Sweeze are as follows 3) push all t elements from stack to quove so, now (h) now pop (q. 812 e1) - K) elements (queue) one by one and simultaneously pupor them to queue T. C == 0 (K+K+(V6)2e()-K))

= 0 (K+q. 812e()) ≥ O(n) S.C = O(R) (Stack)