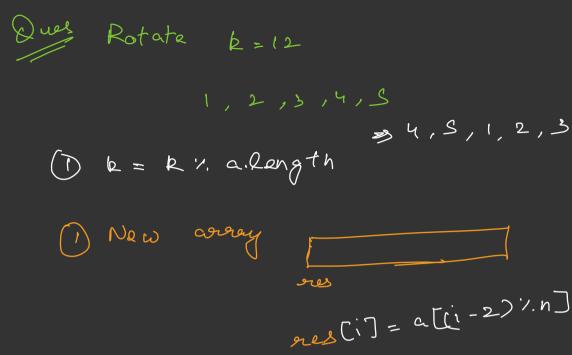
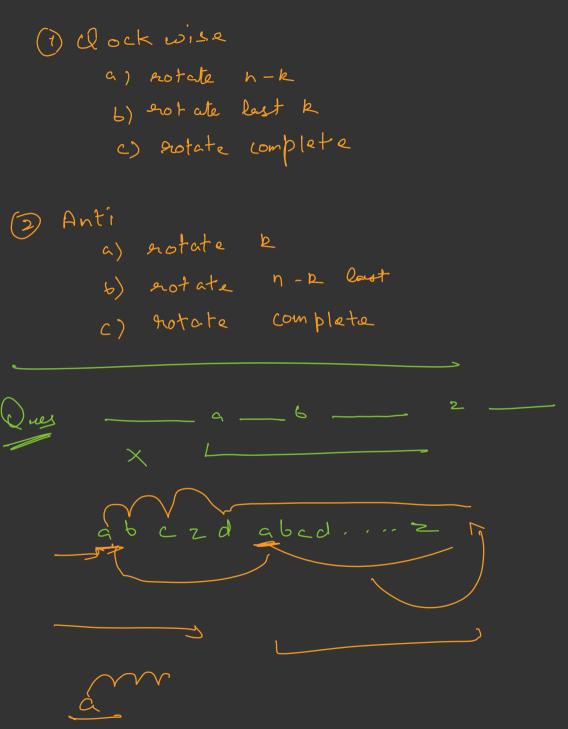


For top wall βορι(i=0; 1 < ατο]. length; i++) syso (a CoJ [i]); right wall for(i=1; i < a. Rength -1; i++) Syso (a [i] [a Eo]. length- 1]); Porci=acoj·length-1; i>=0; i--> Syso (a [a.length -1] [i]; left wall loa(i=a.length-2; i>0; i--) syso (aliJ [0]);



remerse (a[], st, end) while (st < end) } int t = a[st]; alst] = alend]; a[end] = +; and --; 3 Protate (intagrac), int b) ? k= k >. con length; reverse (0, n-k-1); reverse (n-k, n-1); reverse (0, n 1); b = 3 1, 2,3,4,5,6,7 4,3,6,7,1,2,3 3,2,1,7,6,5,4



abdcbadcbcd

chts= 'a1 ;8 (s: (chose) chts = (chts+1)