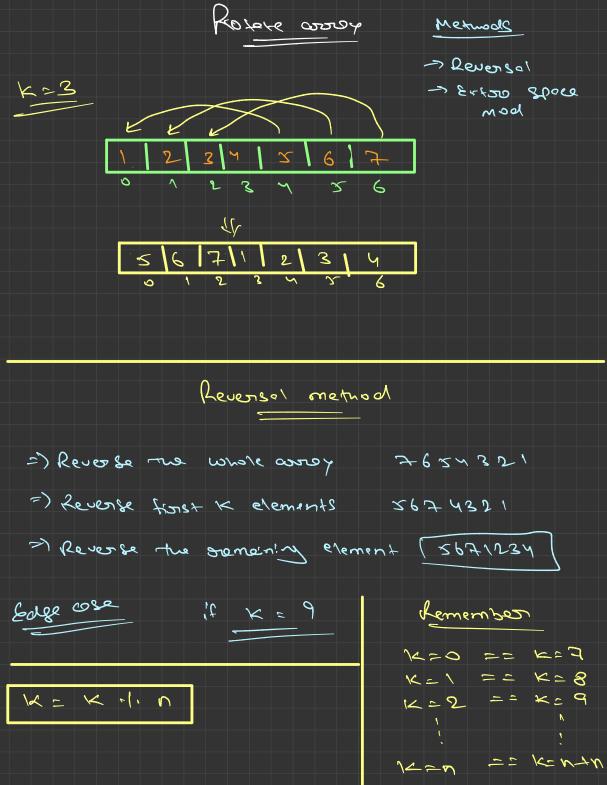
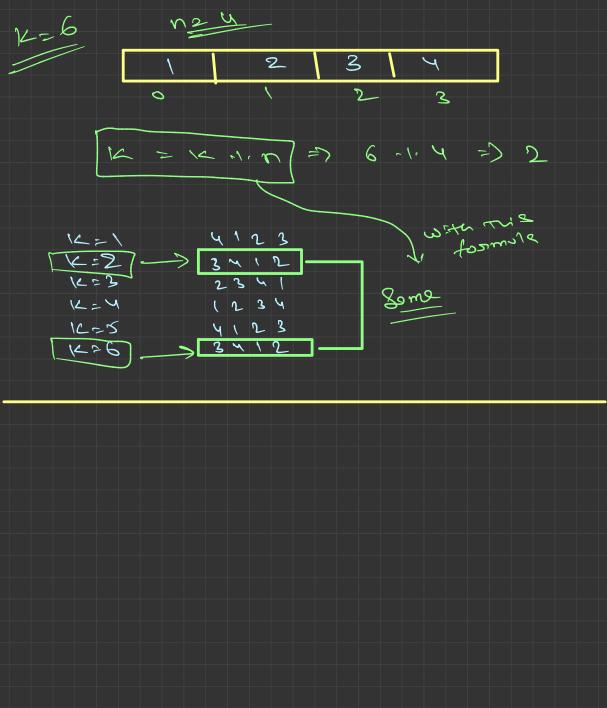
array questions

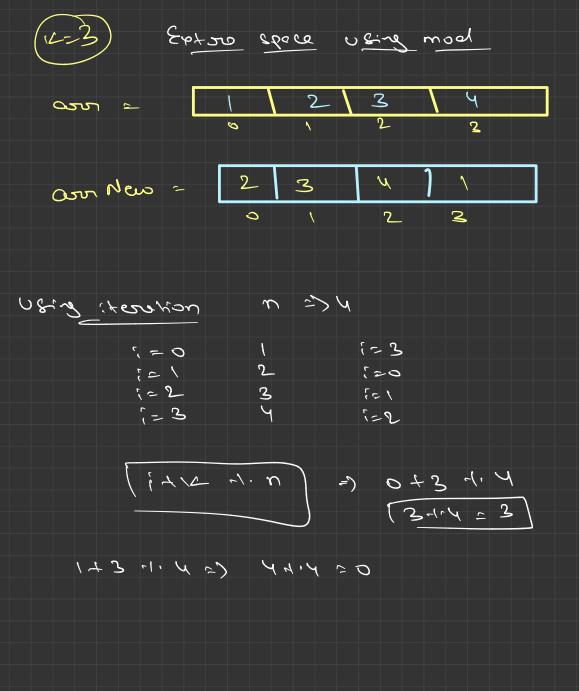
25 ch 5 c 1 2 5 8 456 3 6 5 En: 1900 E ar (0) (b) <-> (c) [c] vo an (1) [0] an (0) [1] C=> Cr] Co] va ar [2][0] <=> Lz> an [2] [1] ar (1) (2) for (int i =0 ; i < 910 w; i+t)

for (j=0) (j==1); j+t) 5=1 32 con 35+t

Total watered tied (noter -) asory towers 1 3.82A 1eth sinder 01s hose ·ndet gis hoge loop condition logic inder - sight ~121 C O 2 -> 51:92+ 1 - ; gnosse Corr[:ndex] = 1 = d > index ++ gows (:ndex) = 0 -> swop our (!ndex) , our [left] left tt, inder tt pows < , s = [xsbn:) va Car (21814) orign > - , in pres ++ Wilsonay sold has Cosch > Goth







5 5=0 a[:] 2=b[5] Tune (: < m 22 ; < n) (f(a(:)<=b.(;)) 2 C [x] = a [:] [++] (++) e168 g C[k] = b[j] 7+4; K++;)

