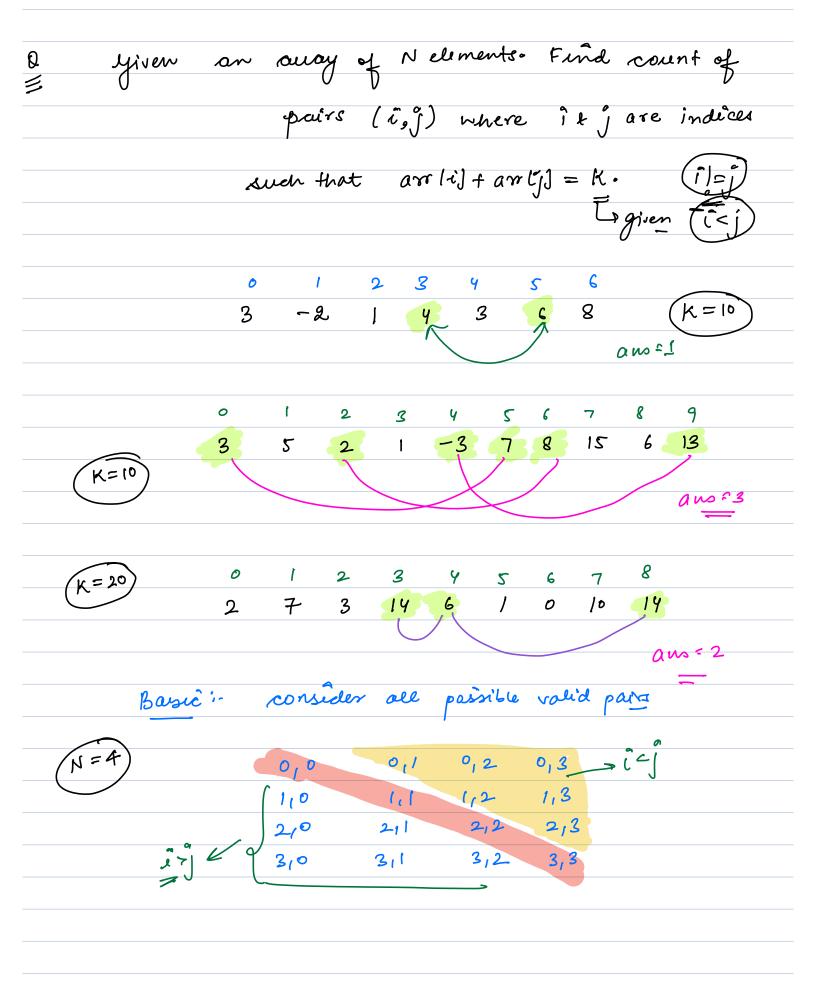
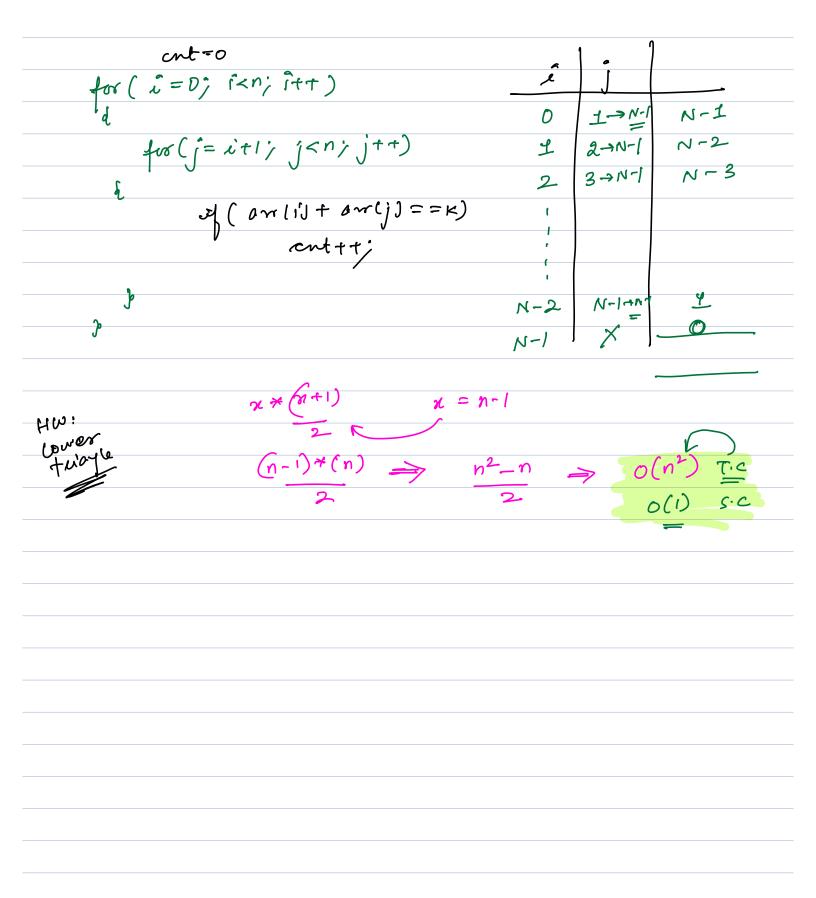


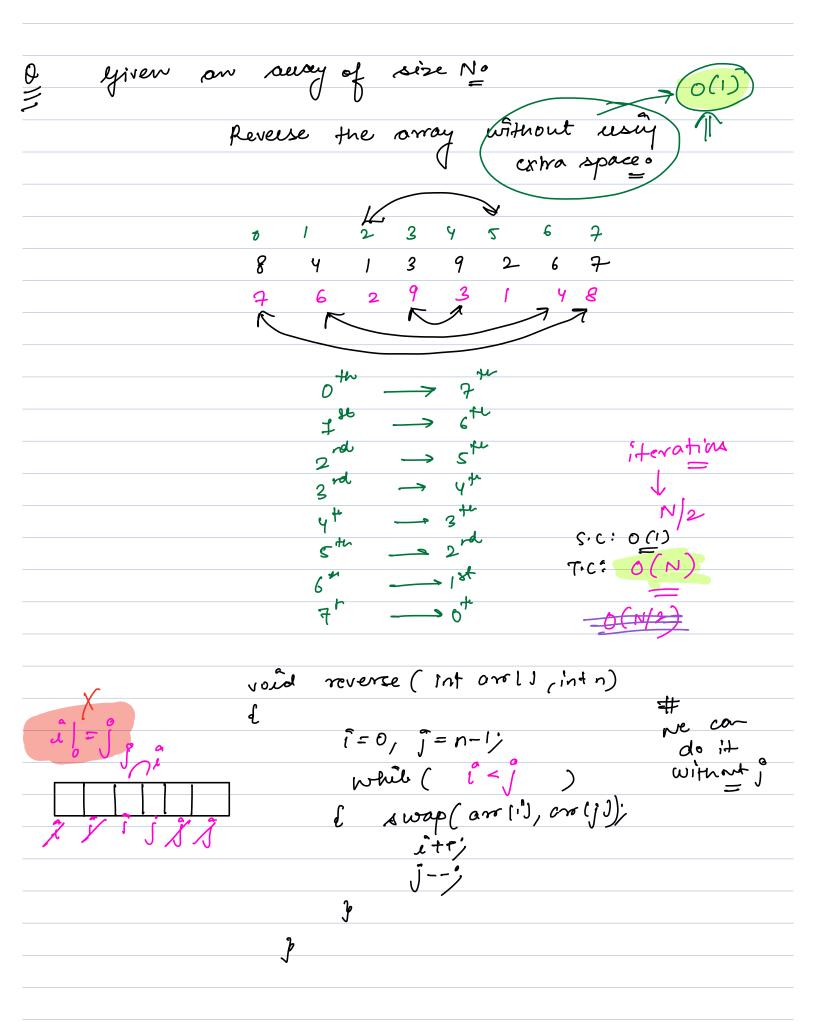
```
1) Find max element
2) find freg of max element \rightarrow \infty
             int mx = -\infty(INT-MIN)/am(0)

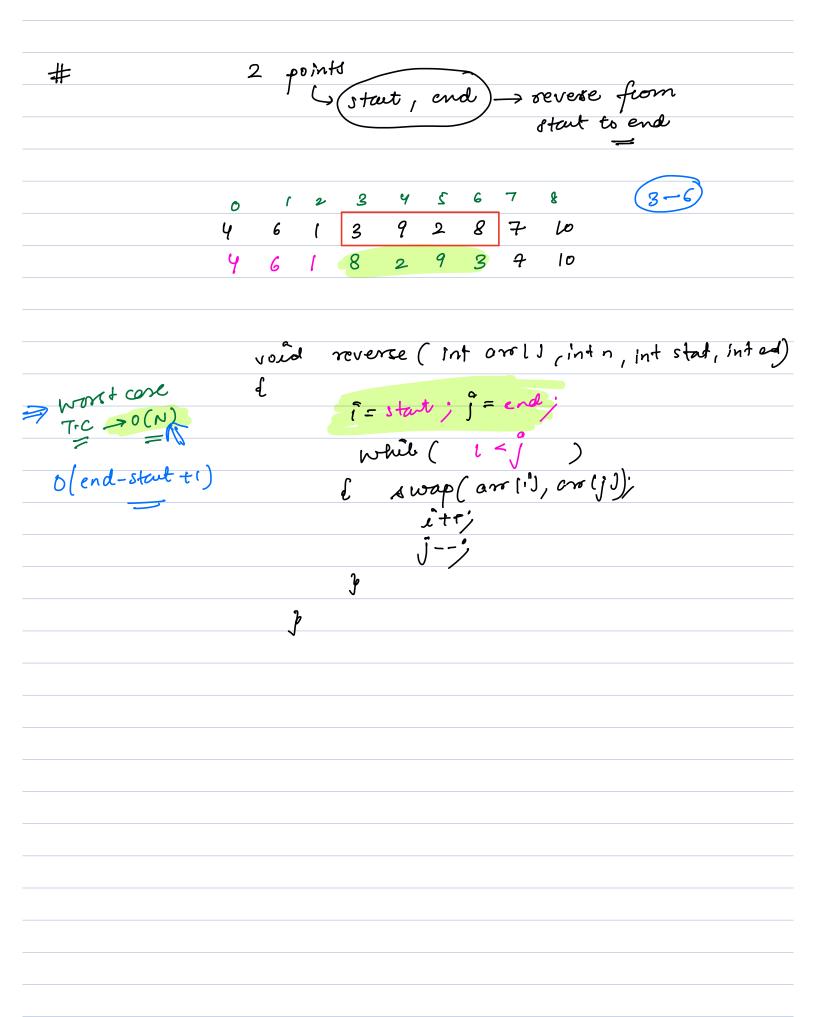
for (int i=1; i<n; i++)

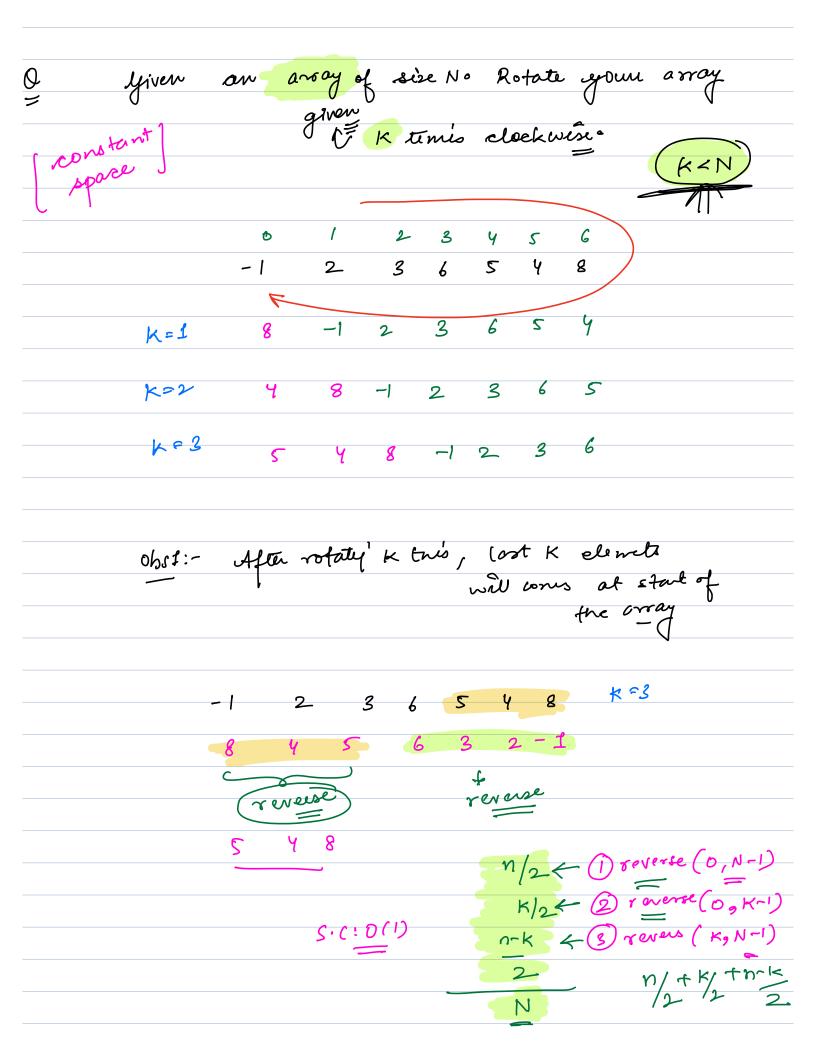
mx = max(mx, am(i));
                 for ( i=0; ian; i++)
                                                                       2M
                                                               T.C= 0(N)
                                                               S-C=O(1)
                   ans = n-cntj
```

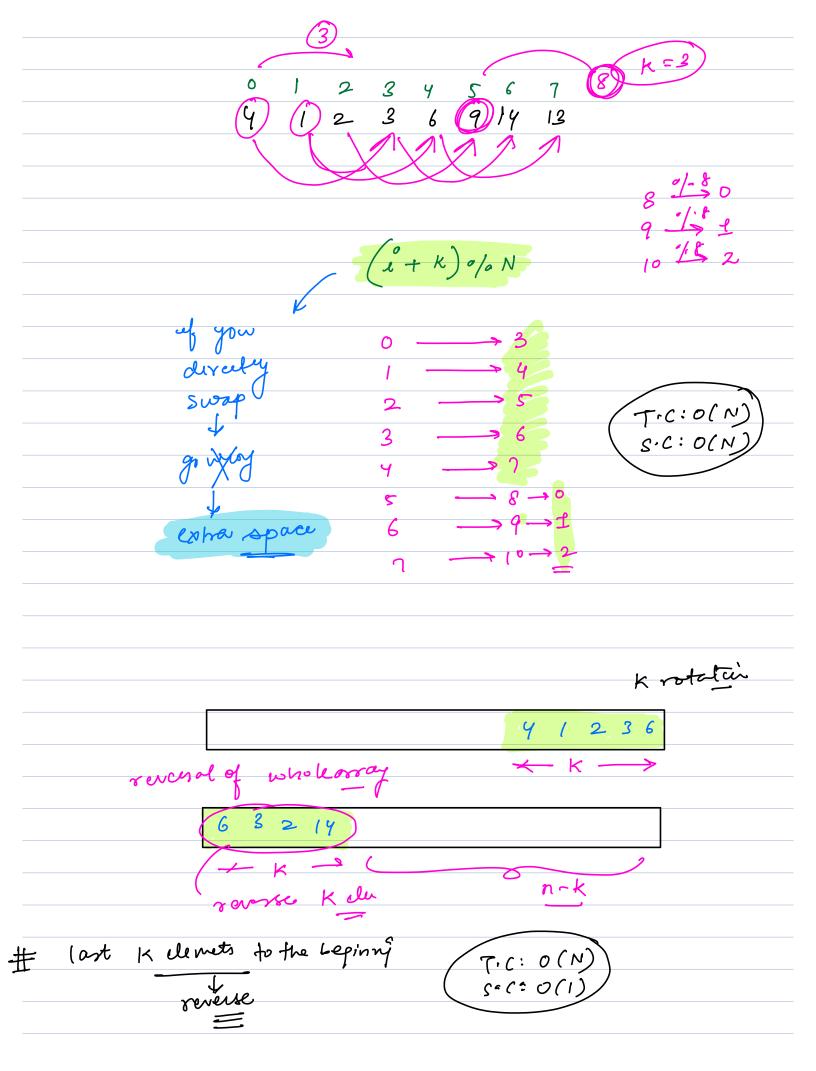




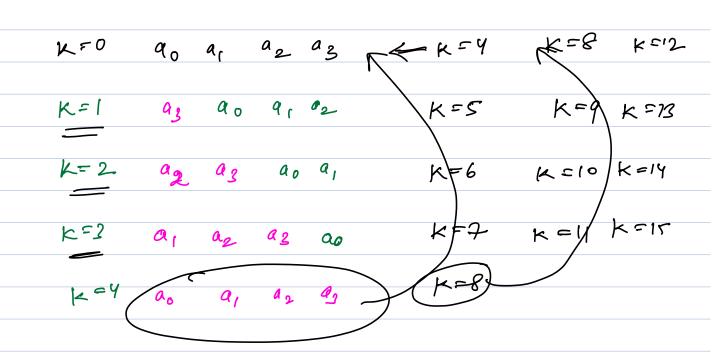


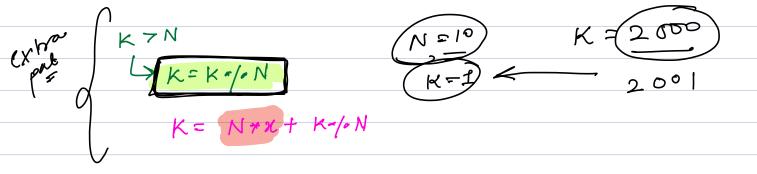






KZN





Dynamic Arrays sin is fixed = state					
veetors	jova Array list	python ust	C# List Array list	Js/Ruby array	C ->
status orraj	- gan	spend() / ou	ad() (psol	-()/pvsh-60	ek()'