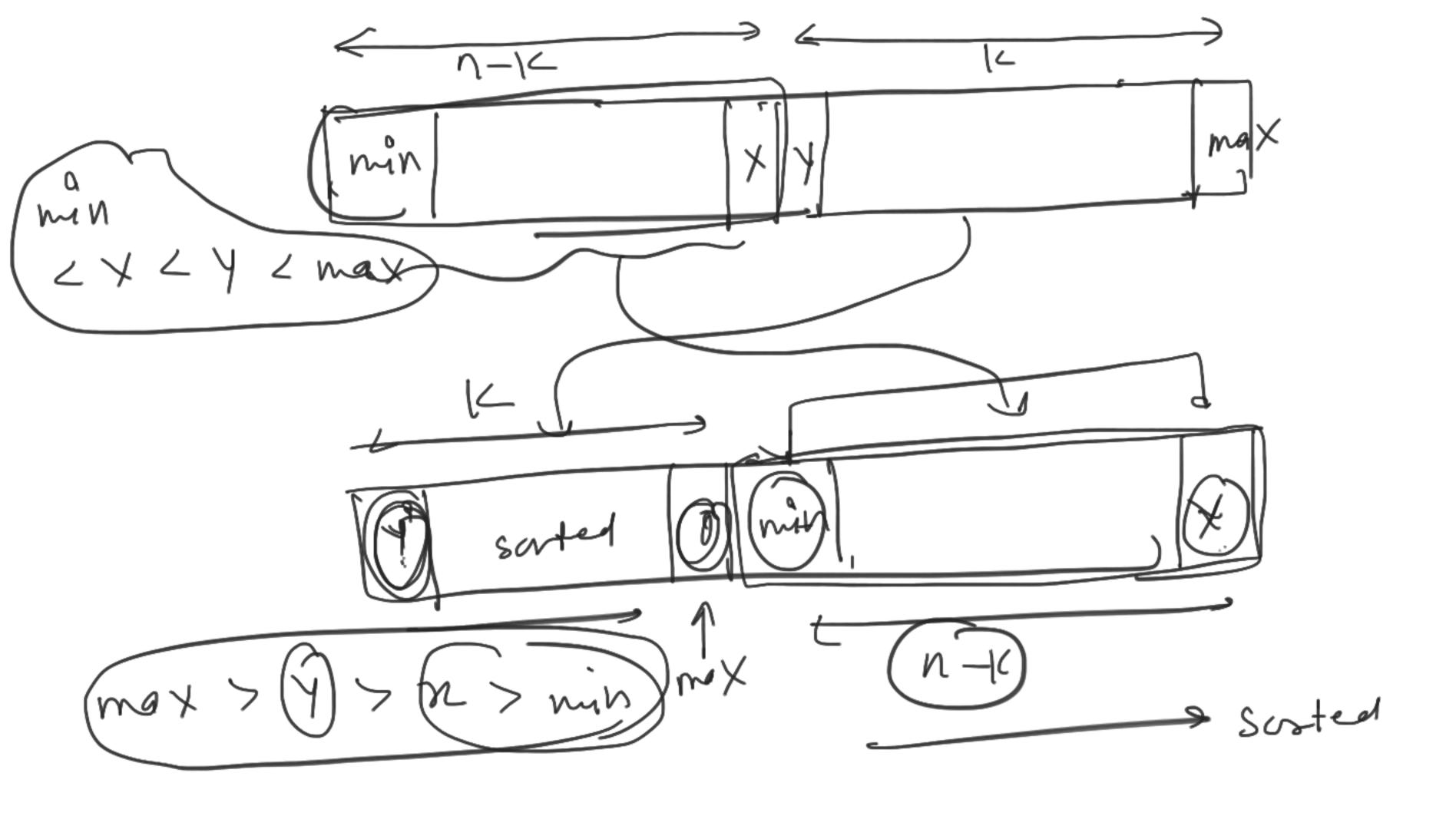
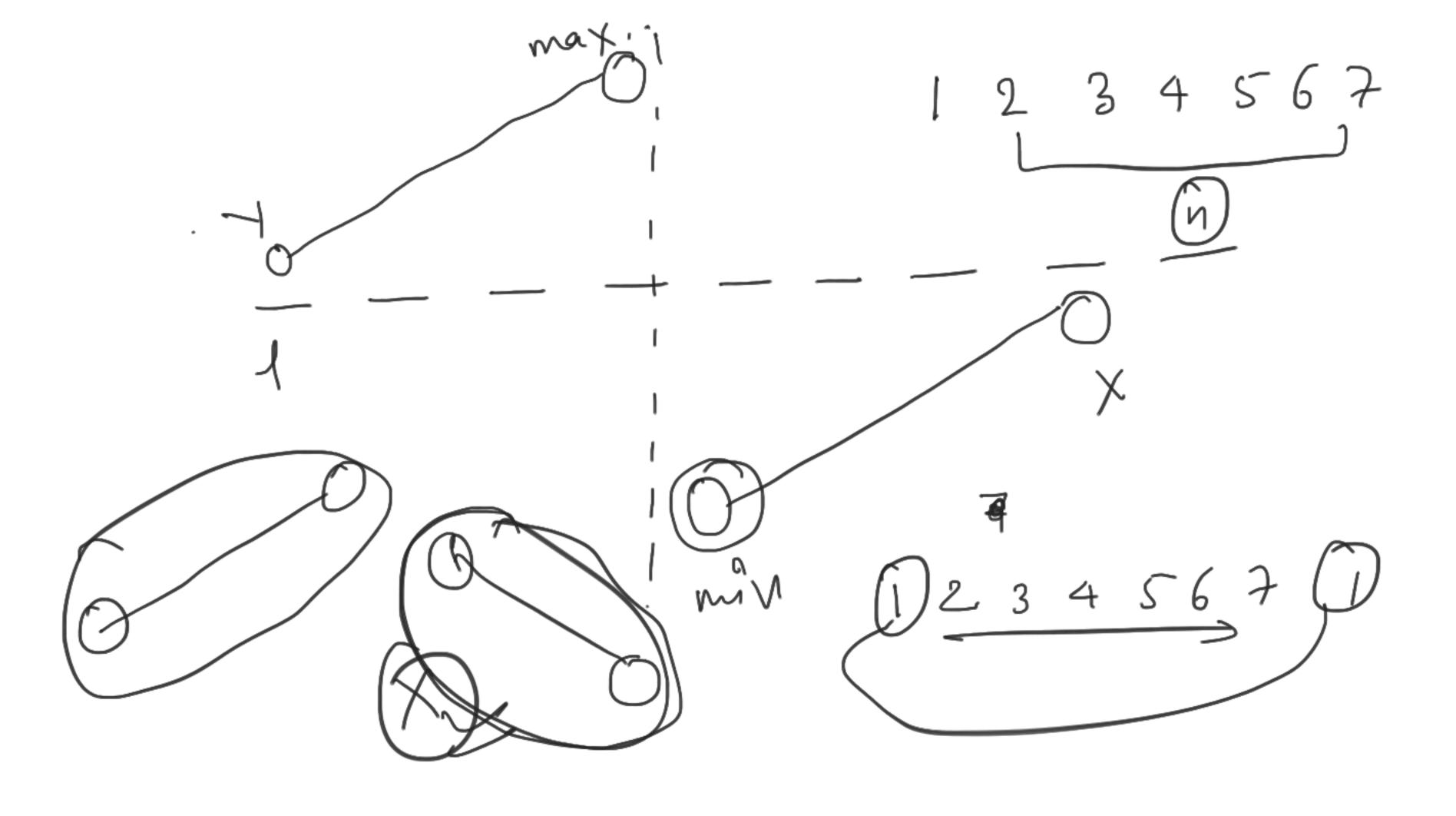


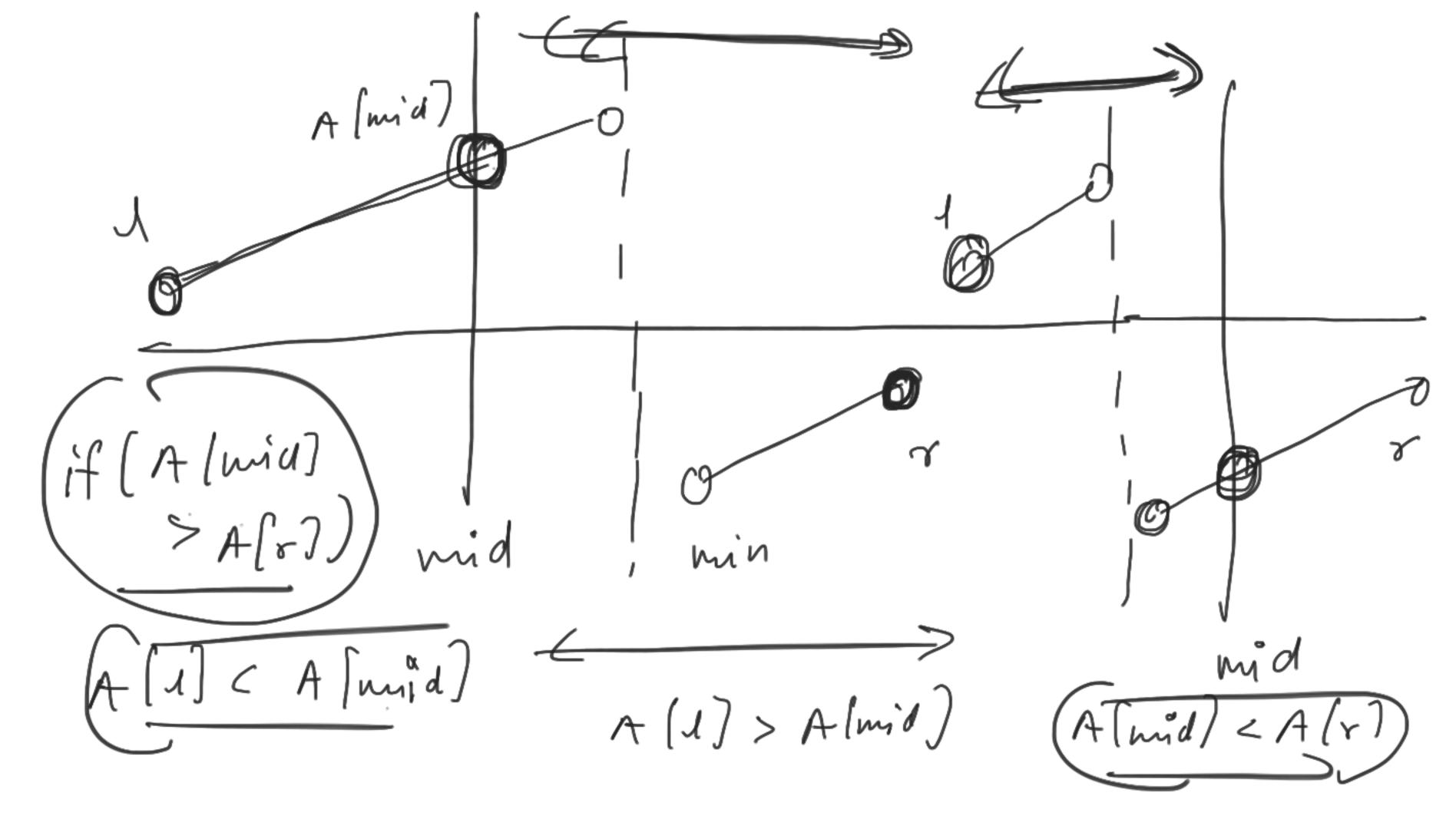
while ( A (mid+1] 2 A [mid]

(if ((mid==0) [[A[mid-1] ~ A[mid]) 22 ( huid = = n-1) [[ Obse if (mid>0 le A[mid-1]>A[mid] - go to left side [ &= mid-1] go to the night wide d=mid+1

find min sarted and Rotated array.







{ if (A [mid] > A [x?] UI mid+1

