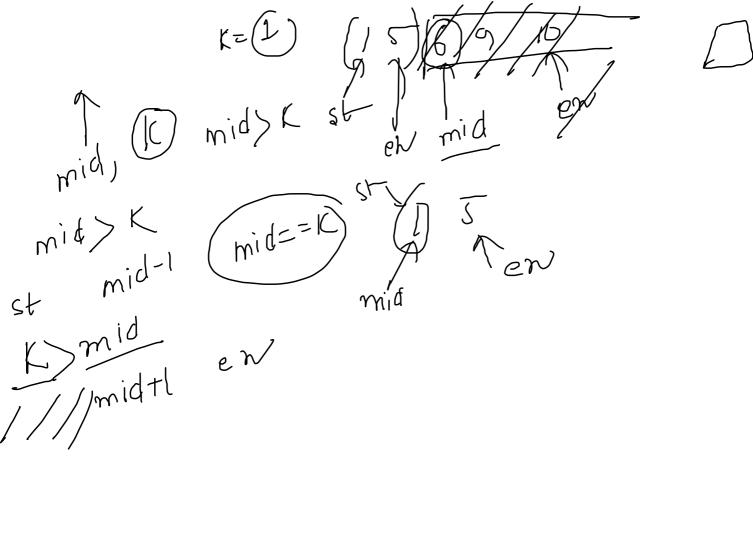
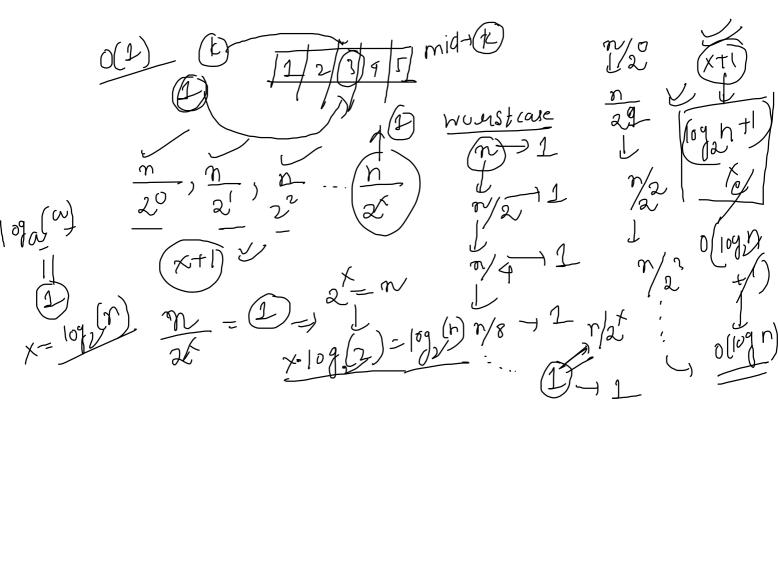


shary search (aur, st, en) { while(st/zen) mid= (st +en)/2; if ( aver[mid]==K) perint (mid) i bueak; else if ( anon[mid] > k) en = mid-1 st=mid+1



IJ



 $\frac{1}{2^{k}-n}$   $\frac{1}{2^{k}-n$ 

hashmar Miragil 30 70(80) 120 for each element of away It are sent ( search it present 2 Juneres the pureser as final hashmar Miragil 30 70(80) 120 for each element of away It are sent ( search it present 2 Juneres the pureser as final

