



a recursion on the way how public static int maxOfArray(int idx, int[] arr){ if(idx==arr.length){ return 0; SAN= 8 int sAns = maxOfArray(idx+1, arr); int ans=Math.max(arr[idx],sAns); return ans; 2, 3, 0, 3, 4 recursion on the ublic static int firstIndex(int idx, int[] arr, int tar){ 2) int sAns = firstIndex(idx+1, arr, tar); int ans = 0; if(arr[idx] == tar){ ans = idx; ans = sAns; return ans;

Count = 2 there is 2 occurrence before this arr. Occurrence of y



