



1/4eh (dx) se leke end tak sabke læde kræke hume men dedega! Bunk Pager - The Social Notebook maxOfArray (int []arr, int ida) {
maxinsmaller Array * BASE CASE > 1/ maxinsmaller Array maxOfArray (arr, idx+1); end tak sabki laddi krake se leke hame dedegal (max tak max nikalna (ida +) leke misa > arr[idx]) { return misa; return arr [idx]; RUN DRY 22 4K * BASE CASE if (idx == arr.length-1) { return arr [idx]; Time Complexity 4K :. 17<19 3 4K 44 UK 4K mofder idx : 22 < 33 & Space Complexity QVV

