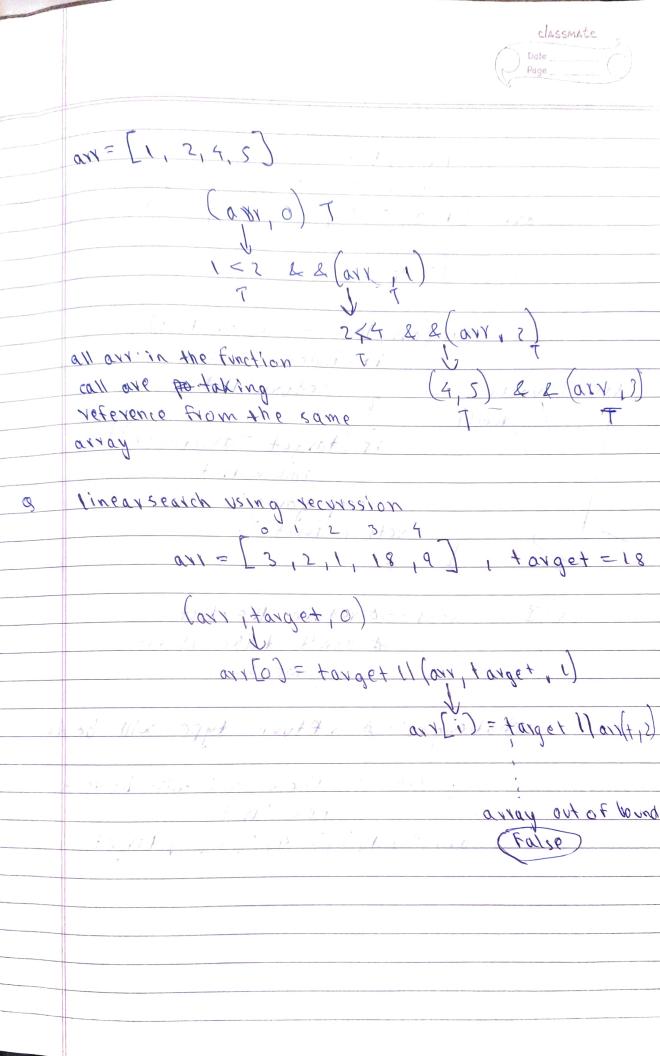
Find if array is sorted or not. arr= [1,2,4,8,9,12] an=[1,2,4,3,8,9] 2 [1, 2, 4, 8, 9, 12] arr[i] < arr[i+i] & sorted[



returning Array List

012345

012345 (target = 4) 8 ans = [3,4] fun (arx target, index Ust) if (index = end) { Jeturnitist og 200 fund fund func() if (target = arrlinder) add in list Keep going 20 house yeturn function VVI: Goal: - & return the list * don't take it in t in argument challenges'. * YETWA type will be AL problem :- Every call will have a

new list;

arr=[1,2,3,4,4,8], target=4

classmate (arry + 10 body of function [4,3] 8 5,6,7,8,9,1, 71 (1) & < arr[mid] else 5 = 5+1

(a) if Key > arr [m] & < arr [e] 11 2/50 (4,0 Fun Gric * * * * 0 XXX (410) * X newline