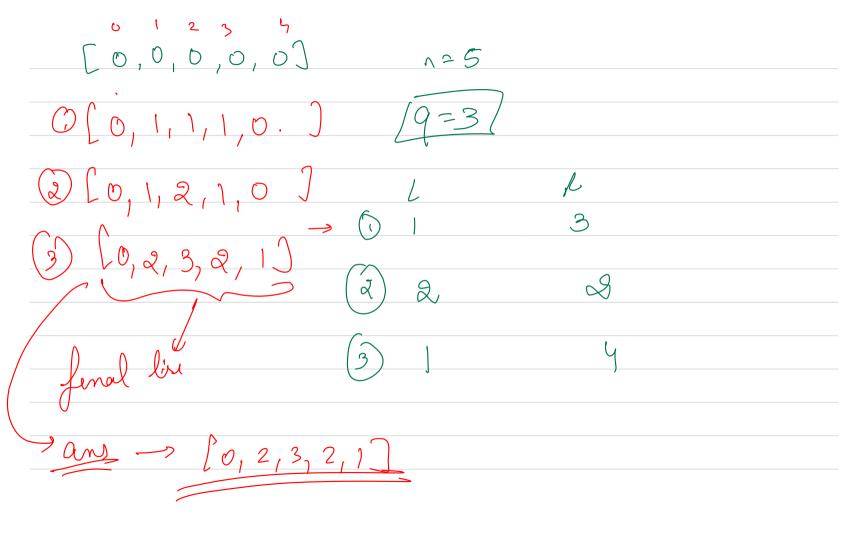
Programmy. Lanjunge Java Leaderboard,

Do Tou're given a list of numbers which are Œleren unitially all zeroes. Phis list can be of indening Size N. Then you will be given Q'quenies n \le 10 where in each query you have 2 no- 12 and  $q \leq 10^6$ 'R'. Your task is to increment all the no. from position L'ho'R by . finally print the up dated be final list. Enclusion



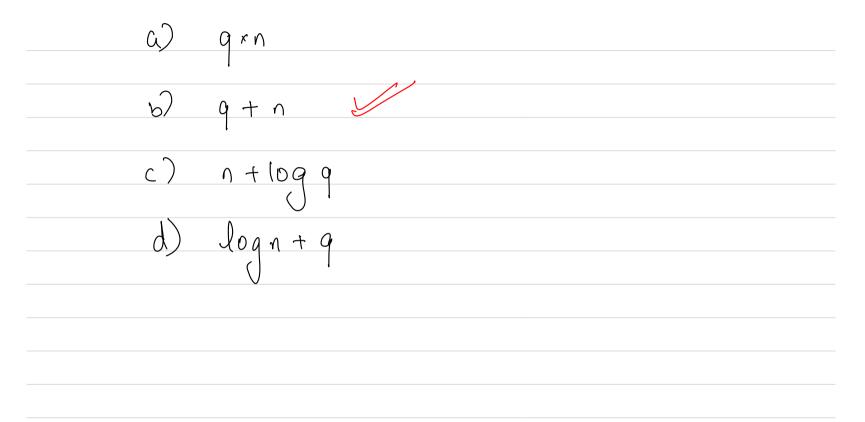
a) 10 1000			
b) 10°°			
c) (0'°	N.		
d) (08	W		
e) 10 <sup>5</sup>			

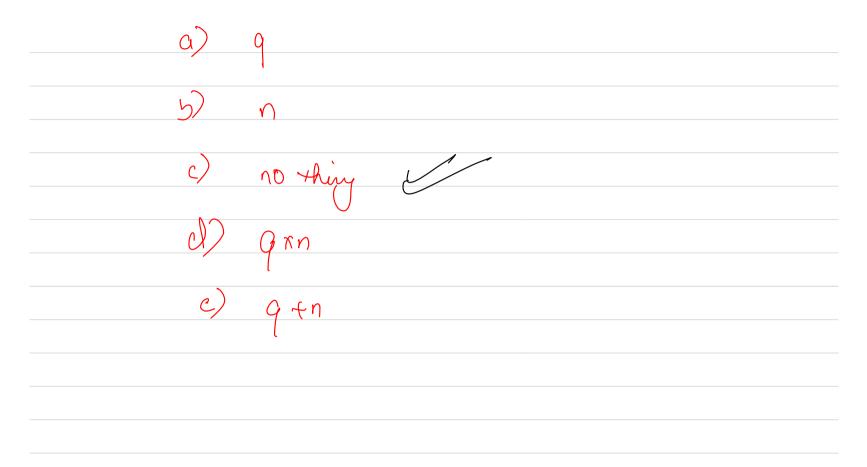
12 courata\_ for each query, Start from enden 1 & go till inden R Spin crement everythey by ? / 16 × 10 6 > 108

0 2 1 1 -1 1 -1 -> are[1]+=1 We know atleast me ham to read all queins. Think about Semethy So most 'we don't have to process them as soon as an read man.

Toefen sun Cumulalu sun from l'101

Juell add -1 to all
gelenuts bry sigh so my right mull be adde 2,22,2,1,

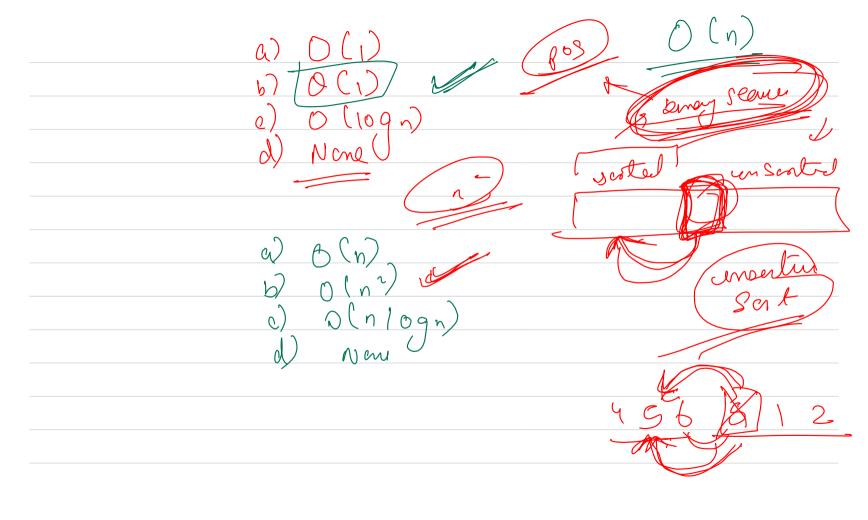




Competitie programmy is a brown game. lulp you to forefrare of introviews

tt) -> faster than Jana By Mur

Ctr has STL, OOP weligele C doesit haus. editionial, blogs, video (77) -> C++ STL, Policy based DS)



unente Sorted reper Do me ham 9 Try