

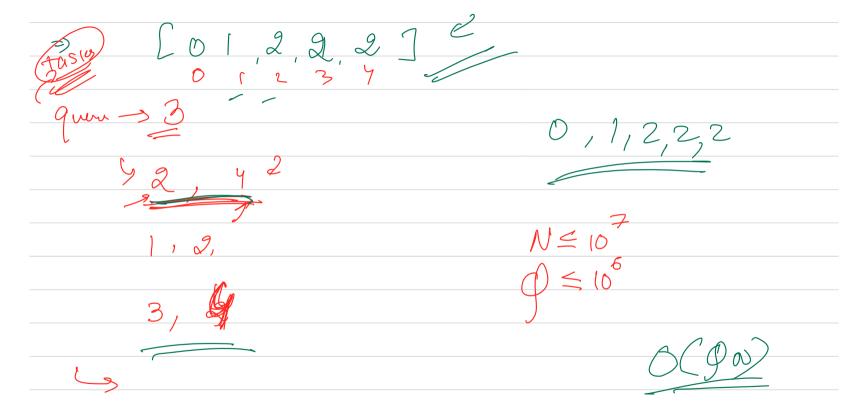
Coy	Problem	Solving	<i>→</i>	972	Maps 1
					PBDS -> Policy Based DS

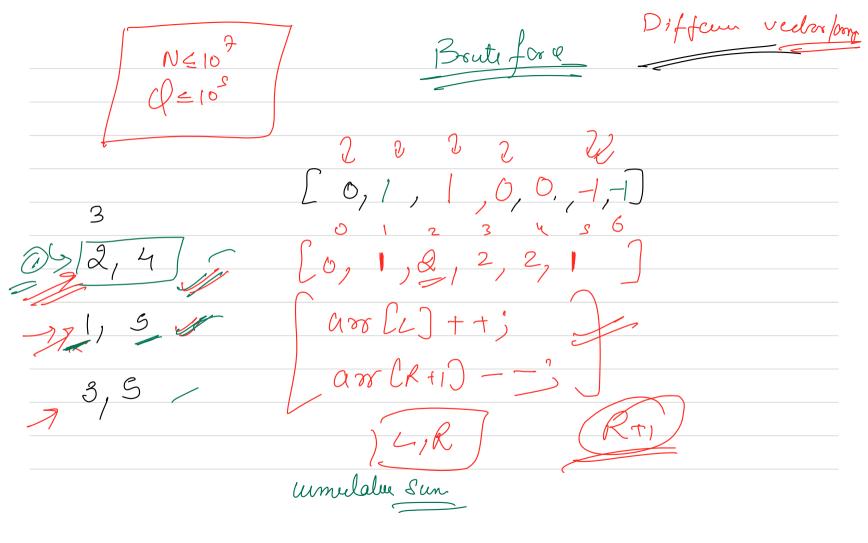
Prerepuente >	for loops	ruhle loops	, arrays

What is STL ?? Standard Template Library -> Stack , queus, LL -> maps, un or devil - maps - Priority Plus -> Paley Band OS > scriq -> Bener Searly -> nout-permutale

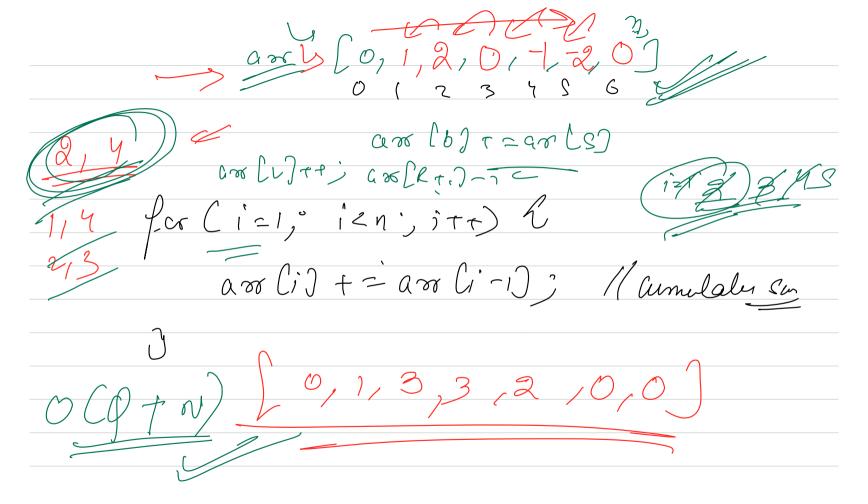
(1) You have keen guen an array of all 2010cs - Size of a voy cuell be N. Phen you will get of queries. In each query you get 2 no. 2 & 1 R? Increase all value from inder [L,R] by ?. Al last frent ne array.







[0,0,0,-1,0) R+2 incream all value to right of 2 We would have ky valu ? almulatin Sun HC [1, n-1] ancli] = ancli] + ancli-1]



Set only unip us vales Policy Based Data Stouchine Special data stouter while followy things -> return the points to Me K*4 largest element order-of-key return how many elements are strictly leser Than X

from Cored on ky Sor ted Balow or dered - not unscoted from Orden -map un crale - map ashy O (logn) Unser + delete

Hashy or ay compan is done on Key Dequeu - double ended queux

ary all ungue elements How to Store mulifele value 11, 2,2,3 < clark, in de <1,0>,<1,0>,<2,2><2,3> 23,40

A arraylist dynamu arrays Os Shorisk