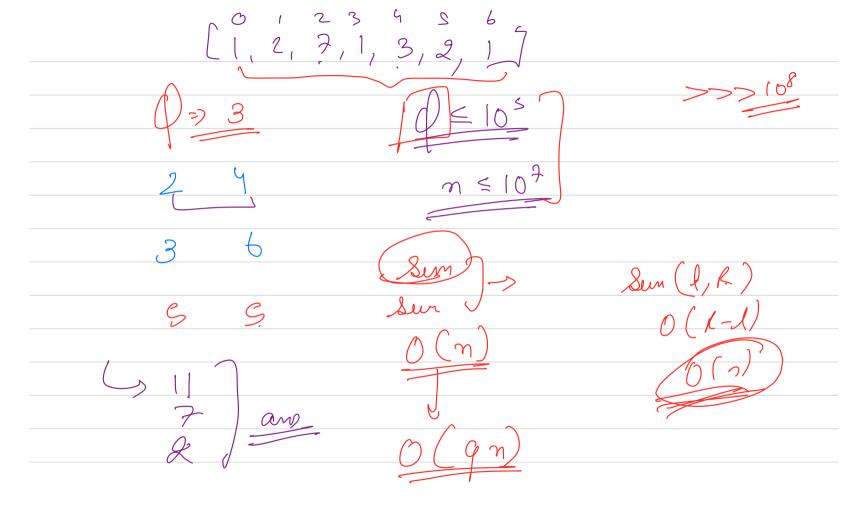
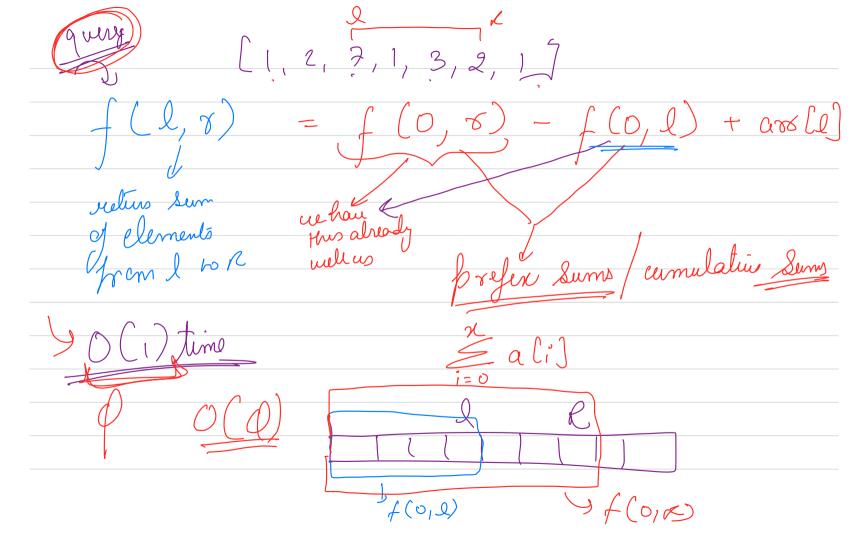
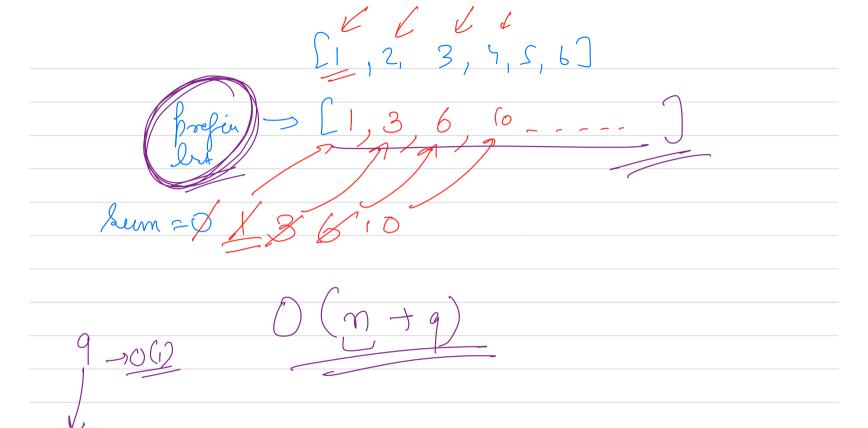
()=> You are genen an integer lest of size m. (n ≤ 10<sup>7</sup>) of feer taking unfut of the list, you will get another integer (). I represents no. of queries that means you will of queries & inside each query you will get 2 numbers denoting under of list (1) & (2). You have froint sum of elements from L to R for each query.

0 \le Li, \( \) \(

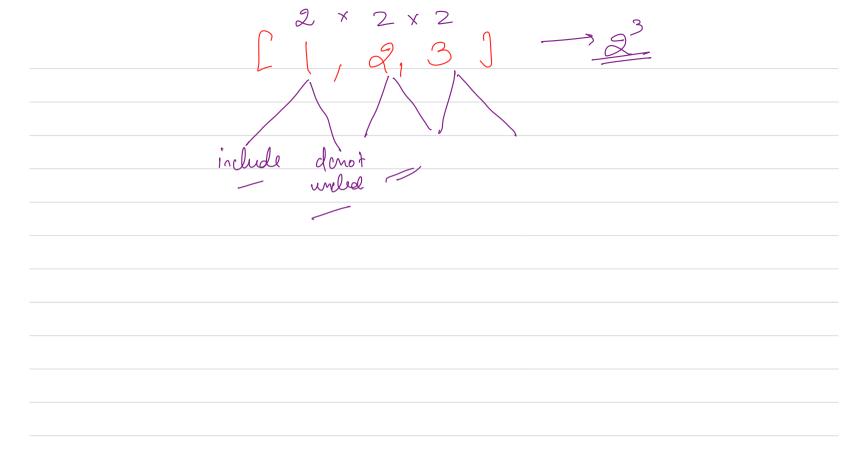




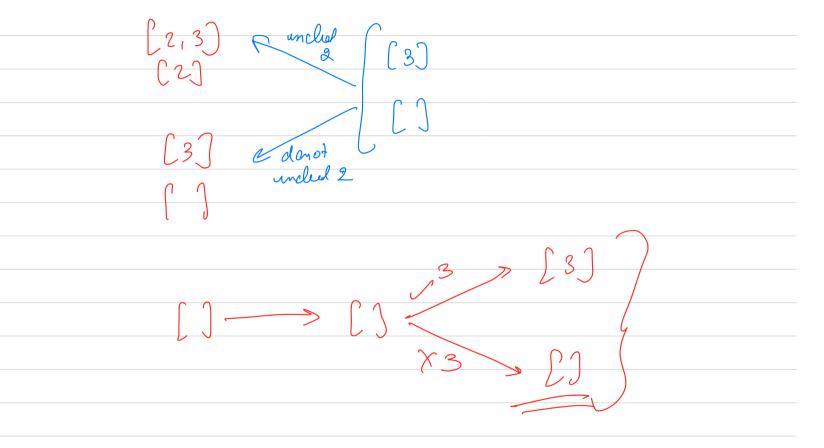
Broklem boils down to calculaty the profusion: [a, a2, a3/, an] Seim = 0+0,+02+03+1. Sum = Sum + 906 [i] O(n+q) final dine confluer

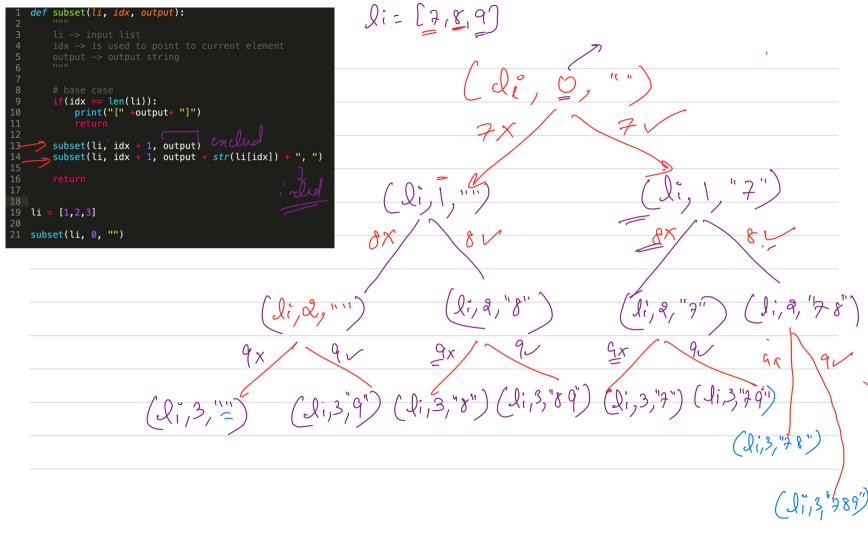


De Couver a lest of integers of sine on Print all -> Size of (1,2,3)

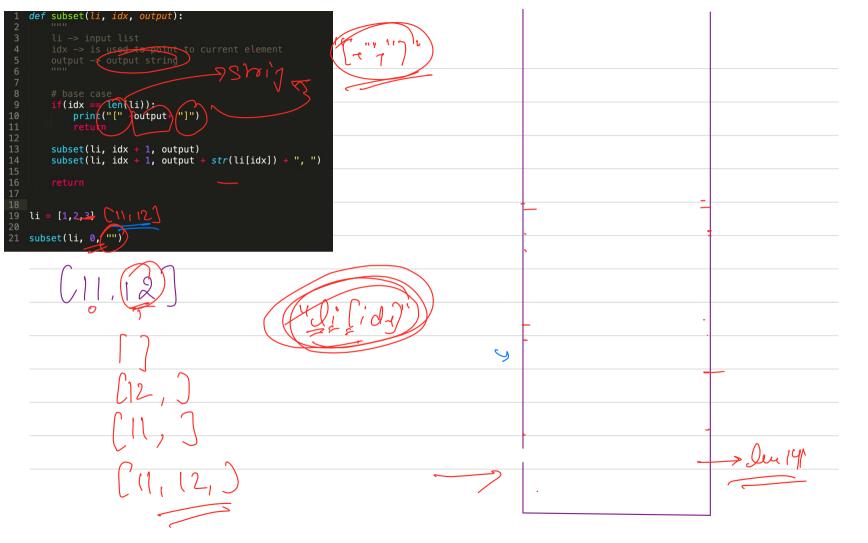


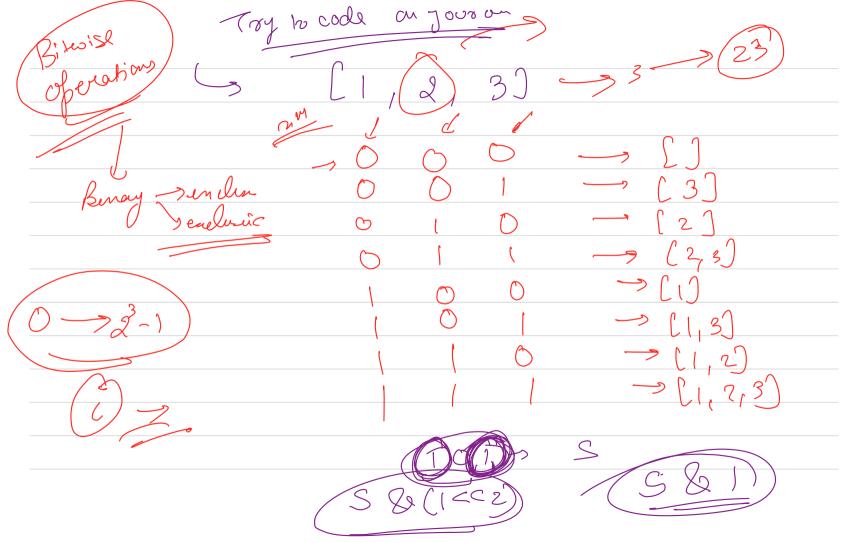
1, 2, 3 include (12 (1,2,3) 2,3] denot





f (di, ida, output) have a choice of unclusion be enclusive for element of the idn'th index & calculate Subset of oast of the elements recursuly. if you don't append enything, that means you didn't Choose the current element.





break > breaks you from nearest look Continu ) it goes back for rest iteratu for the rearest 100p.