Binary Subarrays with Sum / Court subarray sum equals K

an = [10101] gent =



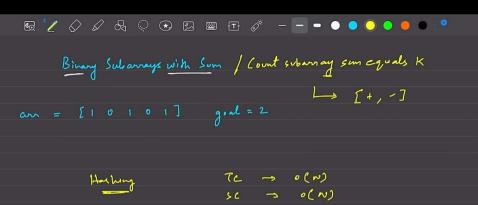


Binary Subarrays with Sum / Court subarray sum equals K

an = [10101] g.d=













Sum = 1

Cut = 9

no. of subarrays where sum <= gaa











Sum = p / 2

cut = 1+2+

no. of subarrays where sum <= gaa





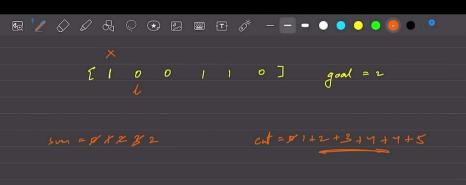


Sum = 8 x 2 8 2

no. of subarrays where sum <= god









no. of subarrays where sum <= gaa









while ( or < = nums. size())

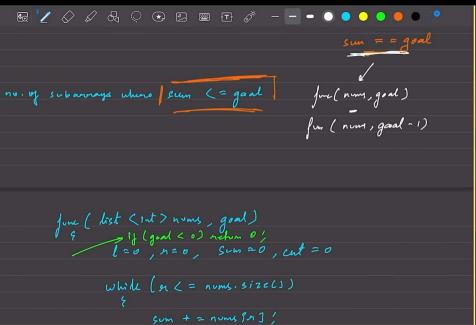




ent = cnt + (n-1+1);











sum = = goal no. of subarrays where sum <= goal fue ( nums, goal) fur ( num, goal - 1) 





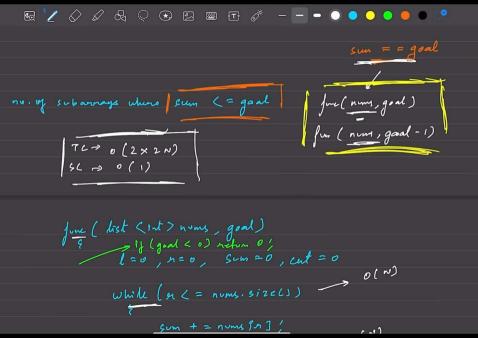
June ( list < 1 nt > nums, goal)

if (goal < 0) notion 0;

l=0, n=0, Sum =0, cut =0 while (or <= nums. size()) > O(N) TL -> 0 (2N) SC -> 0(1) 397 of 397



TUF





TUF