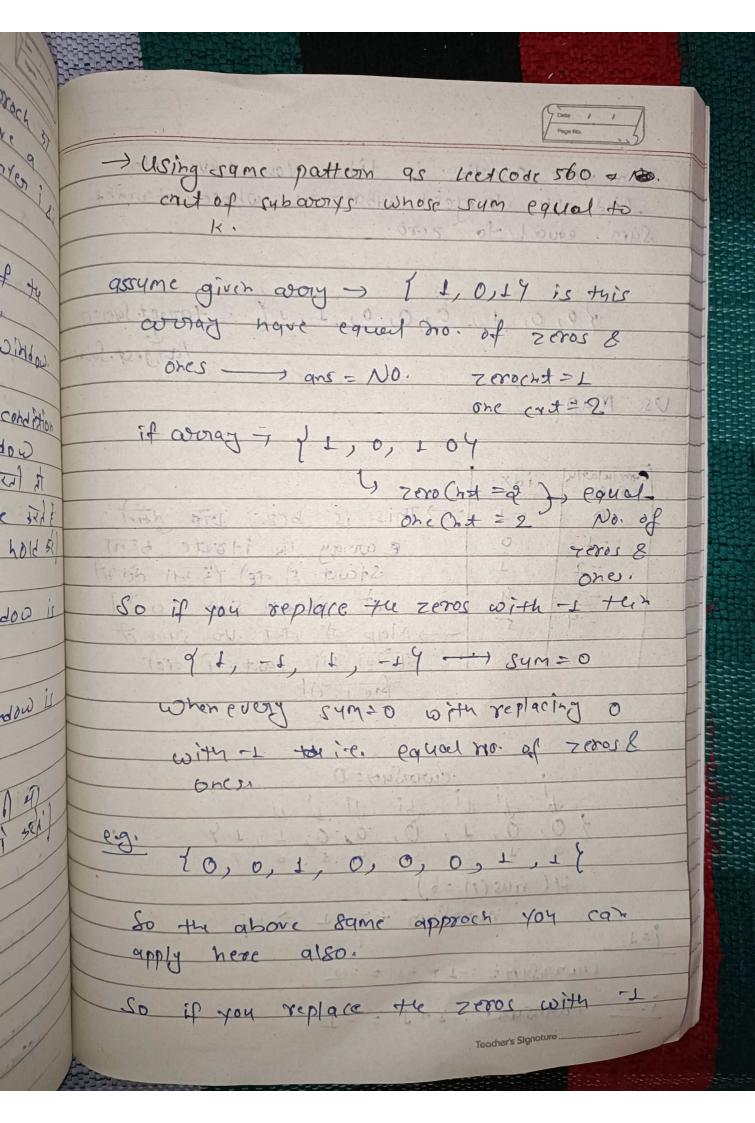


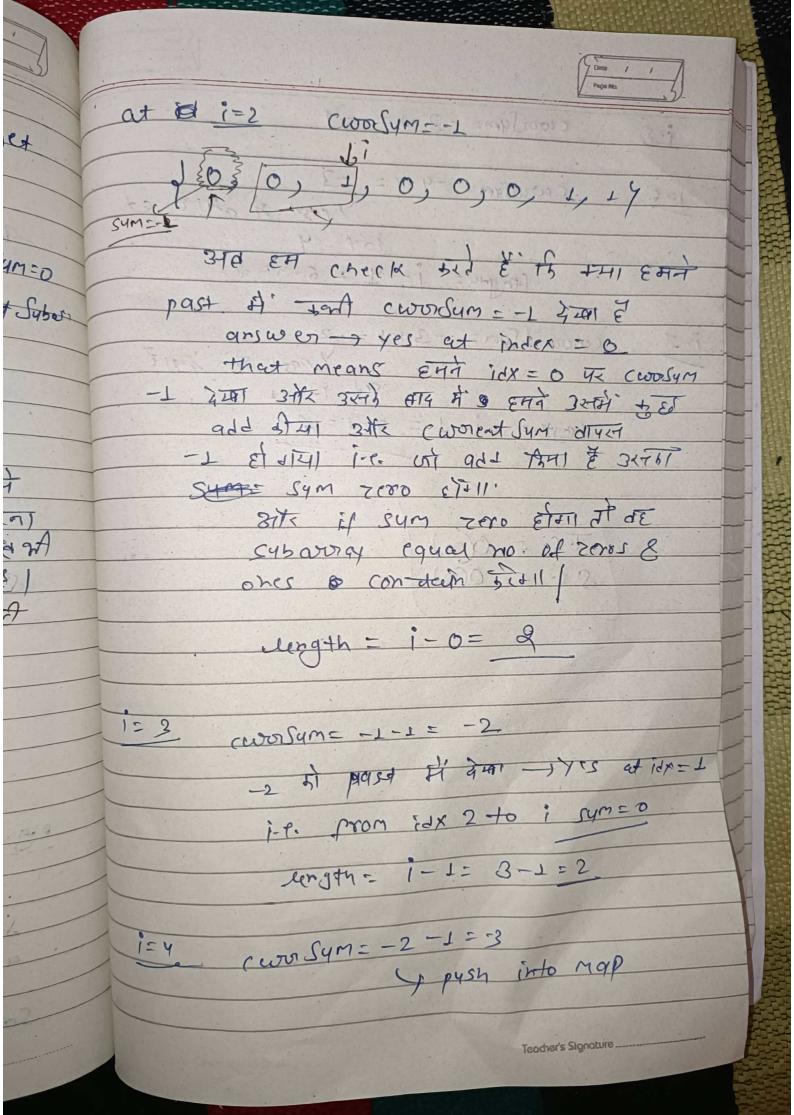
Sliding Window: - Sliding window approch 57 window with the two pointer is: 1.131 0 0 0 1 955 mainly i -> is the standing, point of the window (i - ending point of the window. Mainly I window & at 37148 que wor condition

The hold exalt & but use 59A window Mainly answer condition of hold ore sent of Big a pointer i & 3 51 tet move stil & B window an swer condition of hold si - if you increment the jite window is 50 expanding.) if you is exempt the i ice window is Shribking. मंग time प window जा भी expand उर्गी मा में Shrink जरगी योगी एउ लाहा नहीं हो असी Teacher's Signatur



then your oursties is like you have to find the largest syborogy whose target Sym equal to zero. 20,0,1,0,0,0,1,1 (+arget Sum:0 /avigest Subot Use Map commulative idx. SUM This is bee with hand & away to it rate sin Start ही नहीं में आ से भी at cworner sym = 0 & Map A DET VO SYM & PERRENGE NOR WI The our house on the in with if (nus (i)==0) 1- (= 1- + my 8 rows (worsym= -1+-1=-2

COONS M = -1+1 ==1



cworsym= -3-1= -4 cwosum= -4+1= -3 प्रवाह में देखा है अ [png+4= 1-4=2 (works syn = -3+1 = -2-1201010) 1 past में द्वार The the of the 9d Tayou To 1707th= 1-1= 7-1=6 S(. = 0(n) Teacher's Signature