

Stock span TC:0(N) 6 int[] arr = { (00, 80, 90, 95) SC : OCN) veled distance = [x-ngeli] Stack E people Looking ngel je Nent greater elevent on left

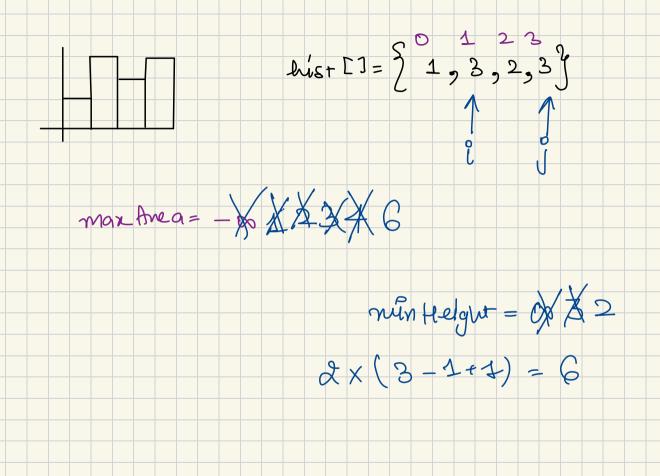
Agenda → Largest Arrea Histogram

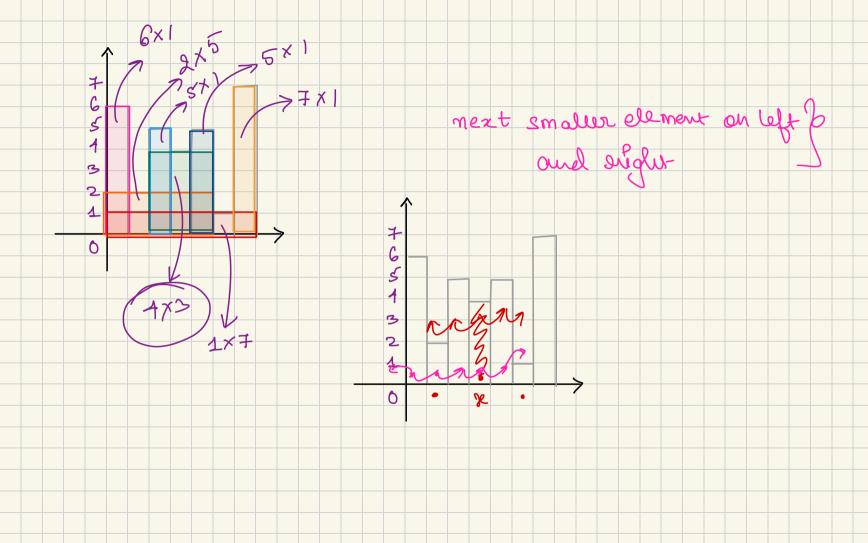
→ Celebrity froblem

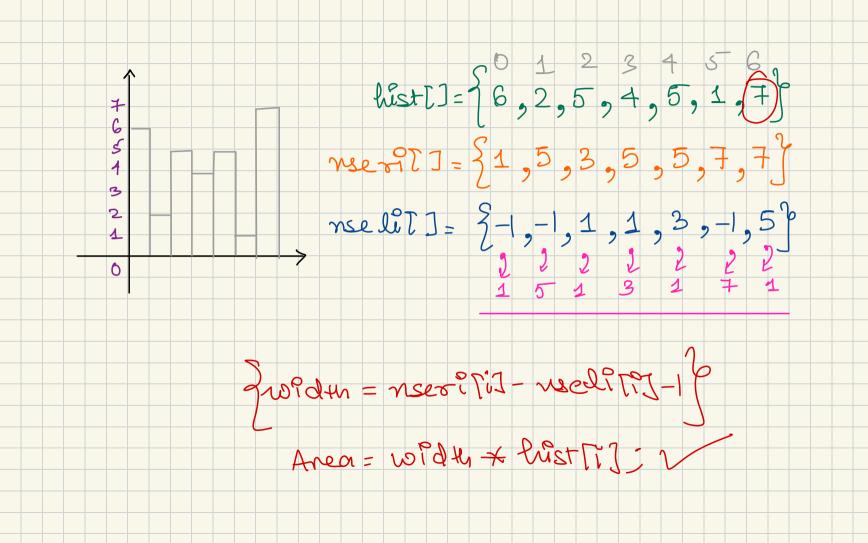
→ Infix and postfle Evaluation

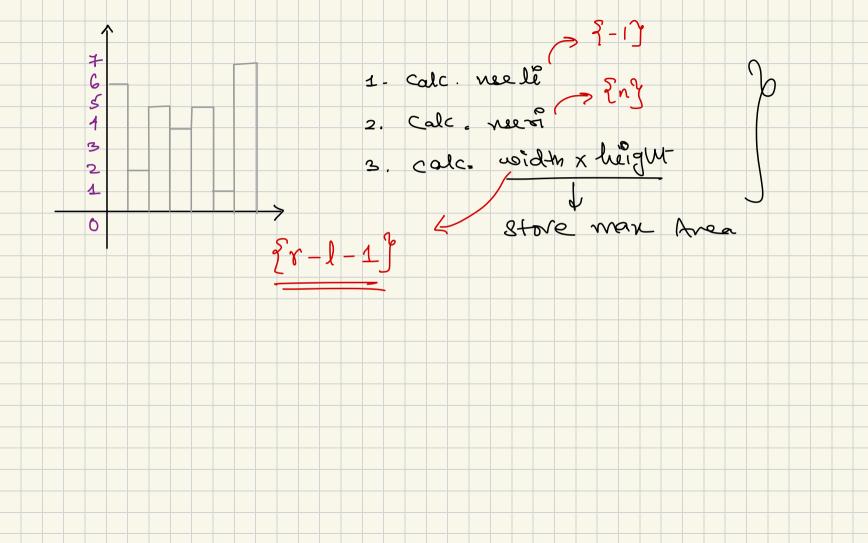
Largest thea Histogram. Which neckangle in mis histogran has b lust[]= 26,2,5,4,5,1,79 for (9nt 1 = 0 ; 1 < n ; 1 + e)

9 Put minue/gut = +0; boule Force for ( ? vt j= i -> n) TC: O(N2) p 2 min Resque = min(min Height, list[j]) mont Area = max (mont Area, winteget \* (j ) +) SC: O(1) J









Celebrity Problem Cut [][] ar = 0 DXN Enviring n

Cellb " 9s a person known by energone 6 2) doesn't know anyone NOTE: Can there be more that one celeby Ent [][] are = 0 (1 Pdentify celeb and return, if no such celeb return -1.

