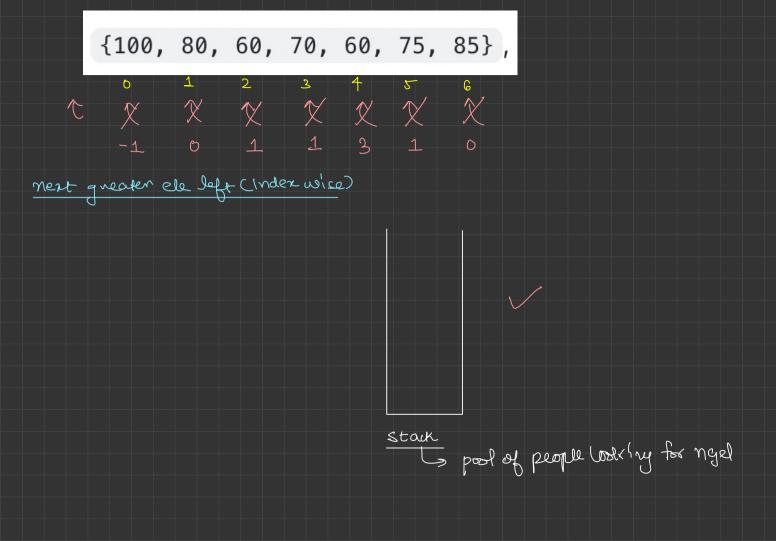


Stoch Spon Problem

{100, 80, 60, 70, 60, 75, 85},

TC:O(N2) } 2 SC:O(1) }

{100, 80, 60, 70, 60, 75, 85}, }-1,0,1,1,3,1,0 4 ngeli } 1 1 1 2 1 4 6 3 > span 0 (y-x) X Span = cum ldx - ngell



Largest Area Histogram heights[] = \( \) 6, 2, 5, 4, 5, 1, 6 \( \) nseli[]= 3-1,-1,1,2,3,-1,5) nsen'[] = 71, 5, 3, 5, 5, 7, 7 ) width - vseri - vseli-1 wieth[]= 7+,5,1,3,1,7,1)

Celebrity Problem o 0 arr[][] < 0 2

La g doesn't know anyone of now should be' X' Brute Five La check col & row for each ferson

TC! O(N²)

SC: O(1) En a gatroire only

