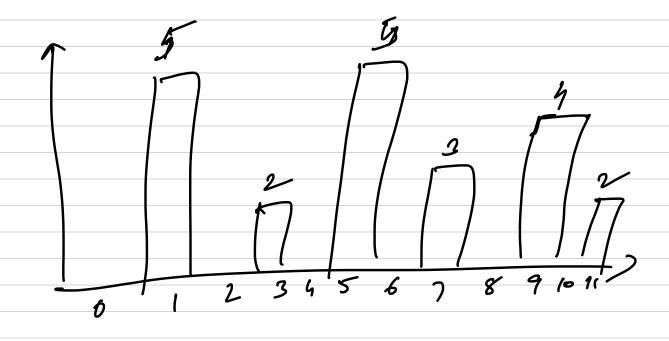
42. Trapping rain water



At each position (x) we will try to calculate how much mater can be filled about it

max jomes min (max) lmax)

As at any point we can only fill water that can be hold be max of left books and max of right books

for r in range ((, n):

Thin (lmax, rmax) ~ nums(n):

Water to min (lmax, rmax) ~ nums(n)

Return herter

