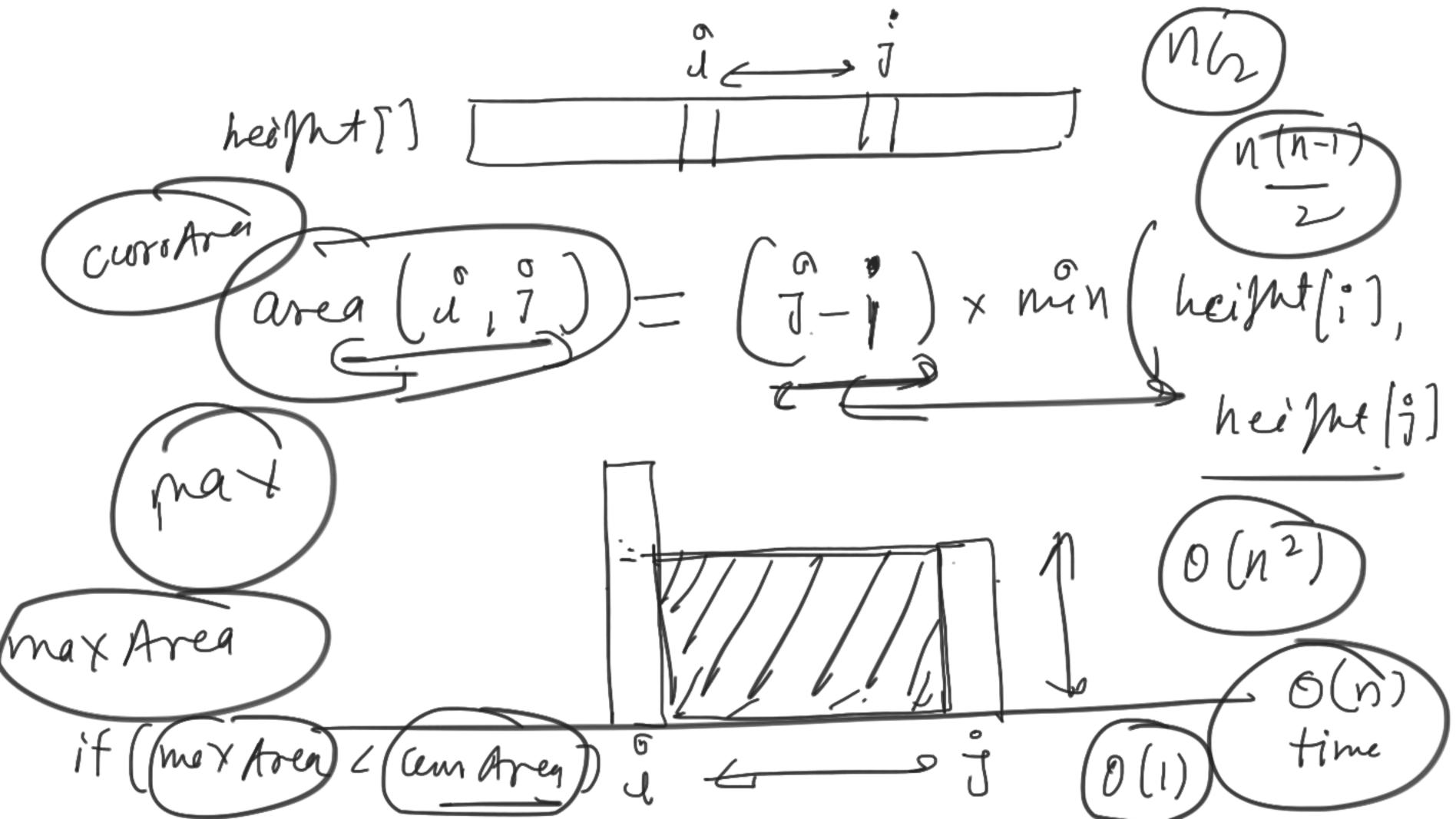
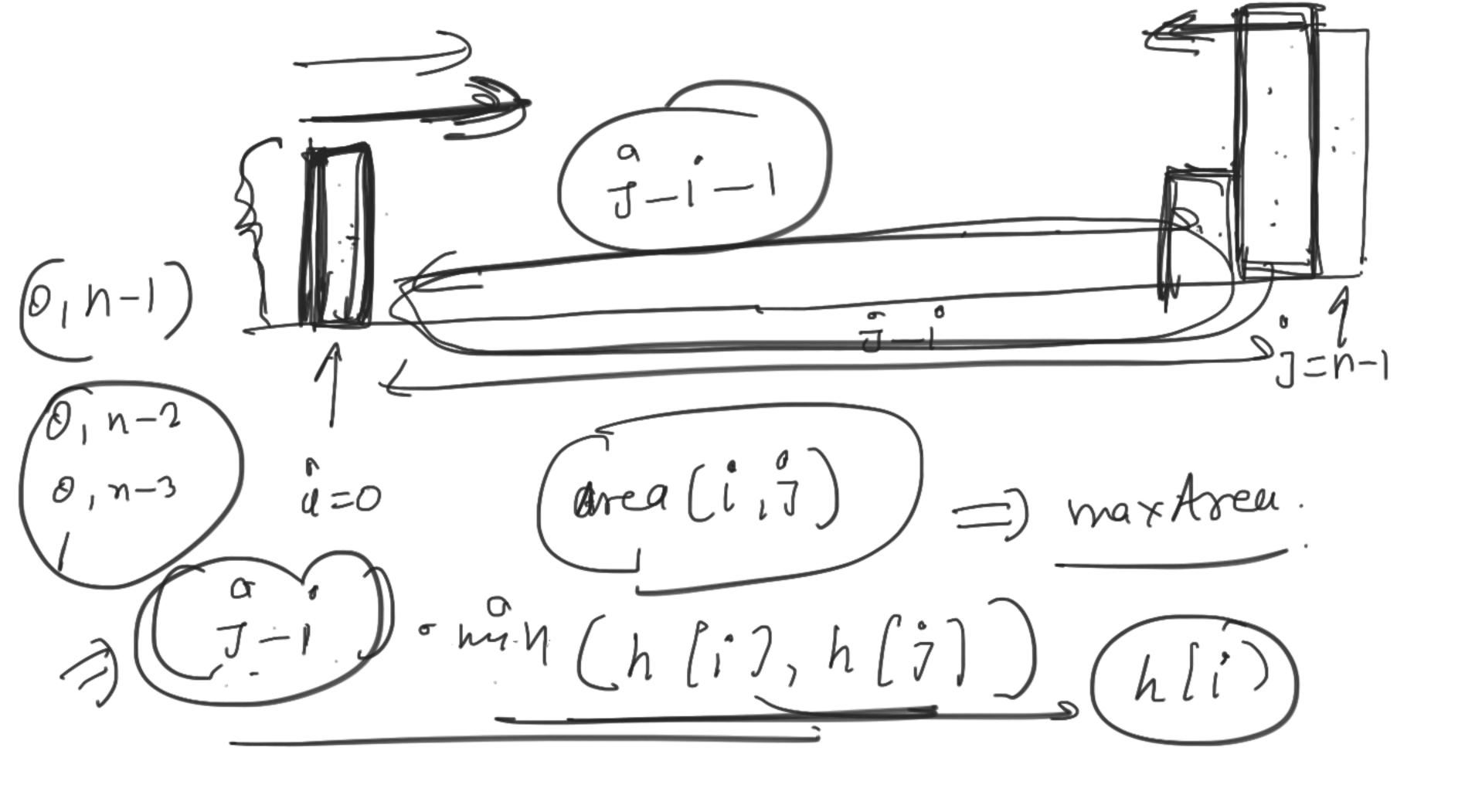


height [n] height [i] Container wester.





max Anea = 0  $\hat{l} = 0$ ,  $\hat{j} = N-1$ while (i < J) curro Arrea = (j-1) x min (h[i], h[i]) update naxAveg it (h[i] < h[i] setum moxAsea.

Recursion

