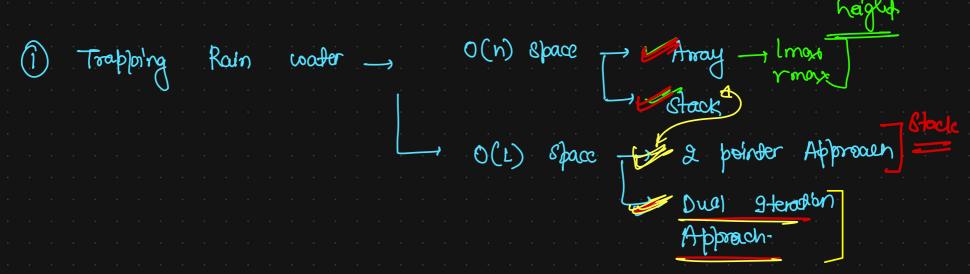
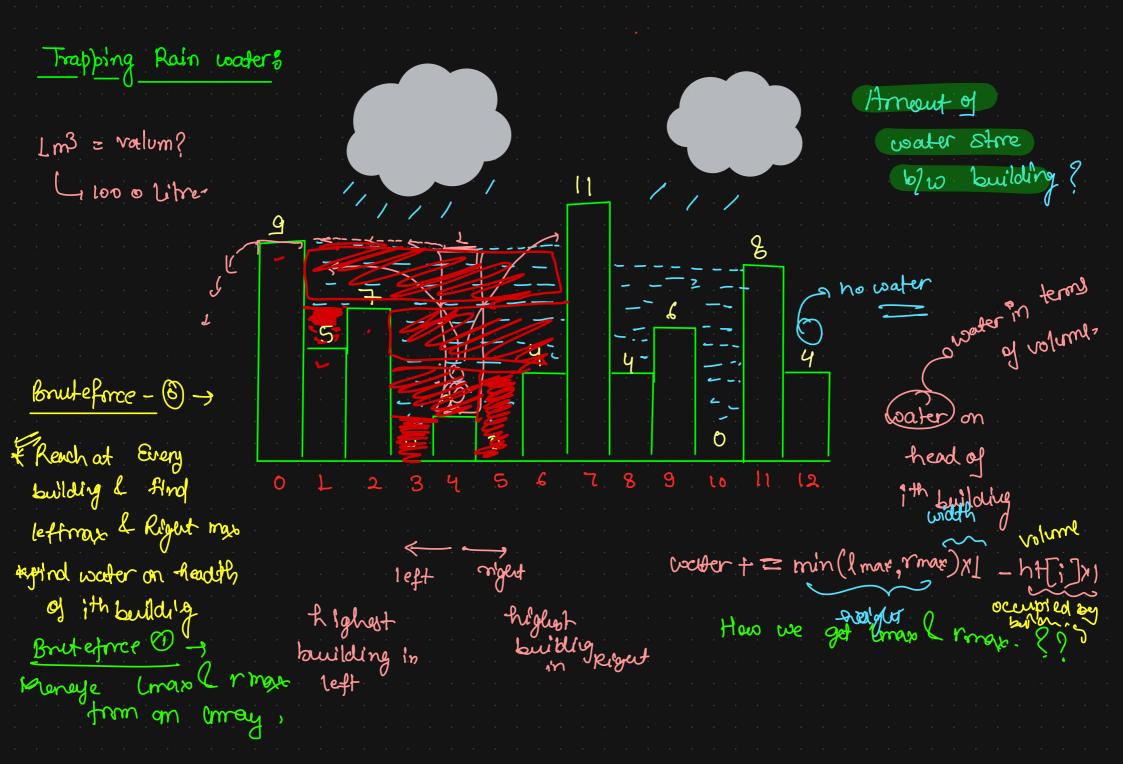
## Agenda of thurs day

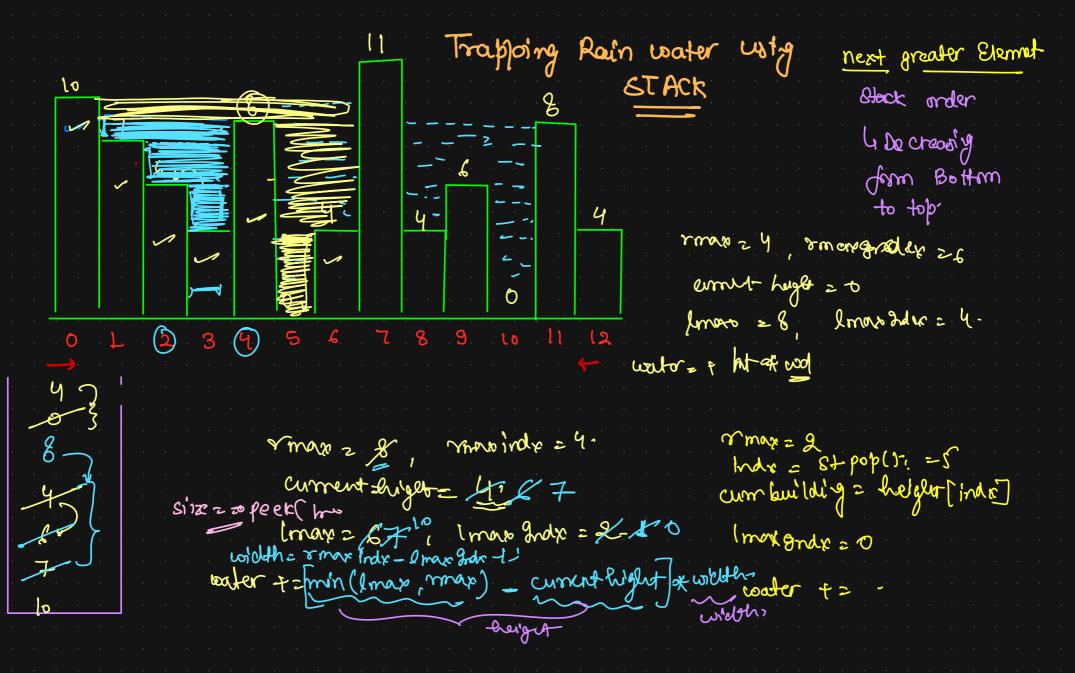


- 1 Trapping Rain water 2 Priority Queer
- (3) Basic Calcular -t t
- Basic calculator-II ] + Infix Evaluation ti-, #, / ()

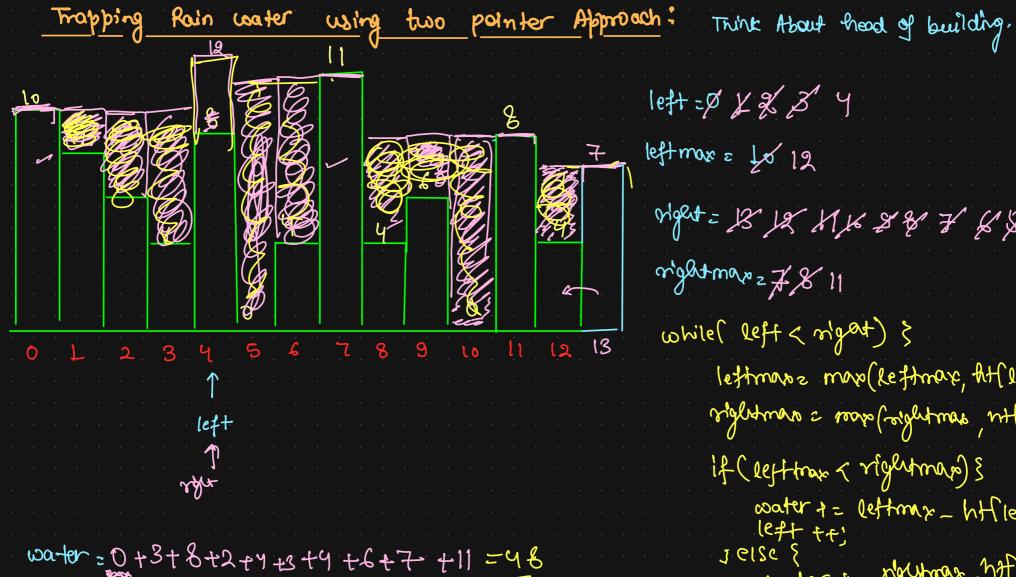
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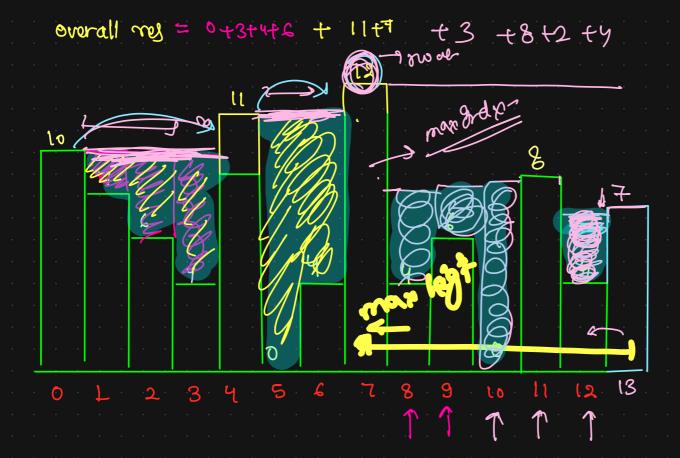




This Approach is Applicach on of next greater on night



left = \$ X & 3 4 left max = 10 12 Nget = 18 18 MK 28 7 68 4 nightmarz 78 11 while left < night) } lettmas = max(lettmax, tht[left]); rightman = roop (-oightman nt(right)) if (left trax < rightmax) } water += leftmax\_ hfleff] water & = orgumax\_hatoight]



iff max <=htlil)?

max = htlil;

overall reg += water;

cookr=0;

water = max - currentht