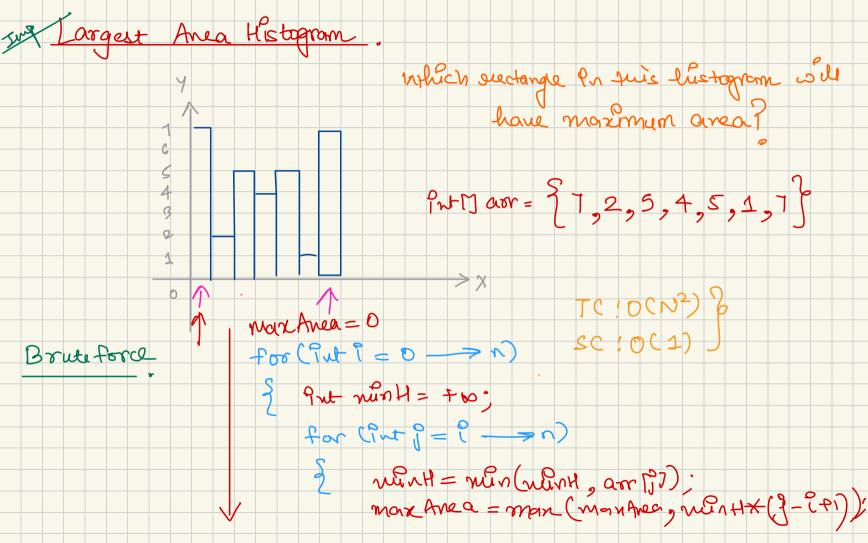
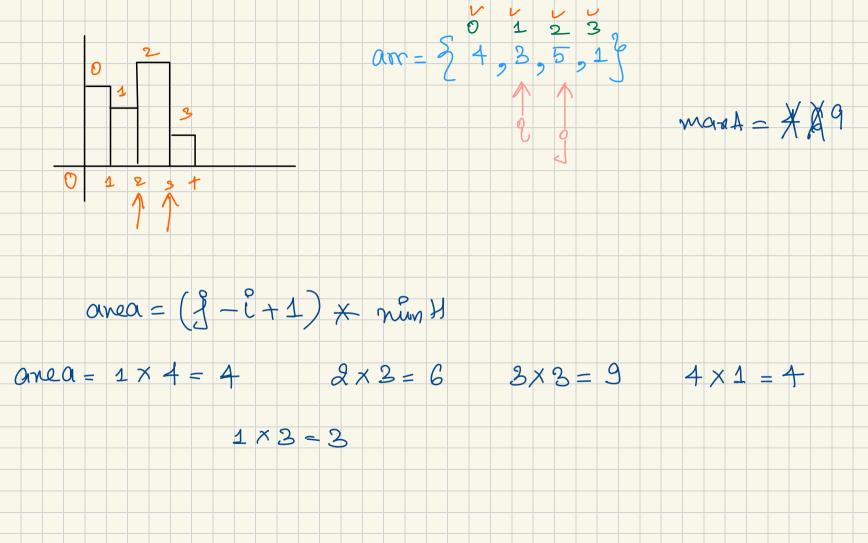
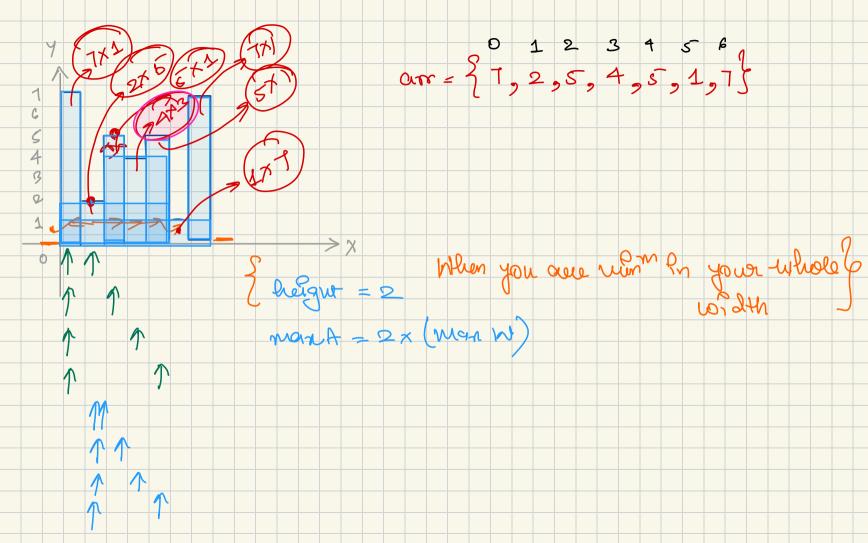


Agenda · Largest aqua histogram.
· Celebrity Problem
· Cyfia evaluation and coversion.

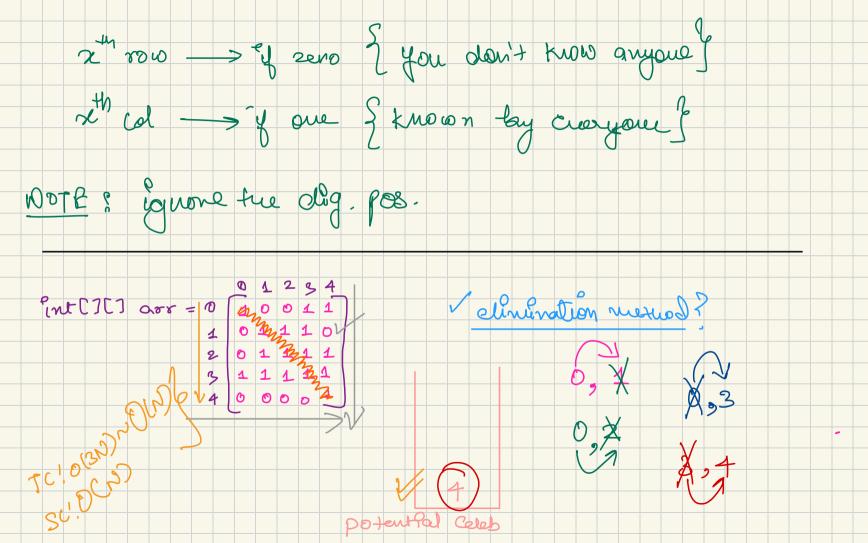






or = (7, 2, 5, 4, 5, 1, 7) 5 6 1 8 9 10 11 12 13 17 15 meri= { 1,5,3,5,5,7,7} nell = 9-1,-1, 1, 1, 3, -1, 5 t (15-5-1) mdth= \$1,0,1,3,1,7,1 (0-1-1) = (Wath STC!OCN) (man A - 12 are J SC IOCN)_

Celebrity Problem n-people auce invited. Who is a celeb Ent[][] arr = 0 doesn't know anyone is Celebo



Infac evaluation and Conversion to prefix and postfin infix, postfix, prefix & write an emp (Enfer) human woodble postfix loved by compiles

 \star (a+(b+c))-d) \sim infix exp. -touxbcd > prefix onp. > postflir emp. abc * +d-

$$\frac{2nfix}{2nfix} = \frac{2nfix}{2nfix}$$

$$\frac{2nfix}{2nfix} = \frac{2nfix}{2$$

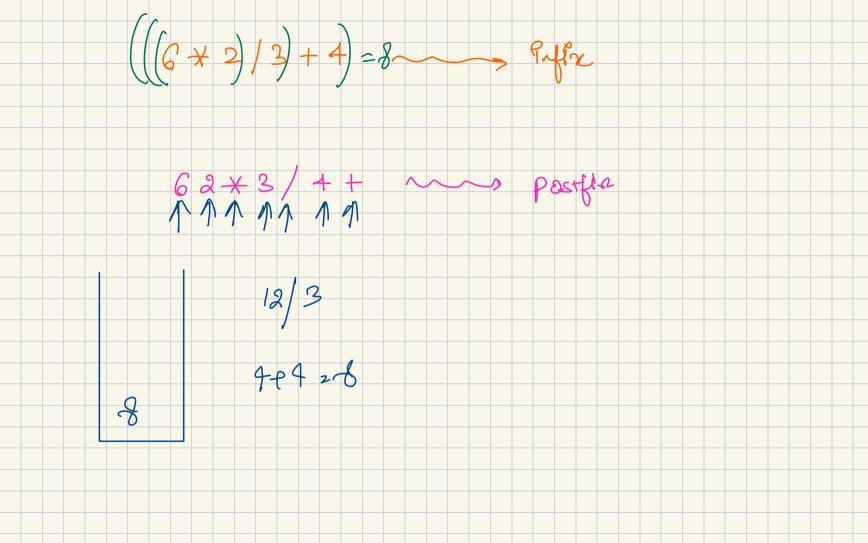
$$(6 + (3 \times 2)) = 12 \text{ enfix}$$

$$+ 6 \times 32 \longrightarrow \text{prefix}$$

$$6 \times 32 \times 1 \longrightarrow \text{postfin}$$

$$1 \times 2 \times 2 \longrightarrow 6 + 6 = 12$$

$$2 \times 2 \longrightarrow 6 + 6 = 12$$



infix enf (2+(6+4-8))-3)enf =