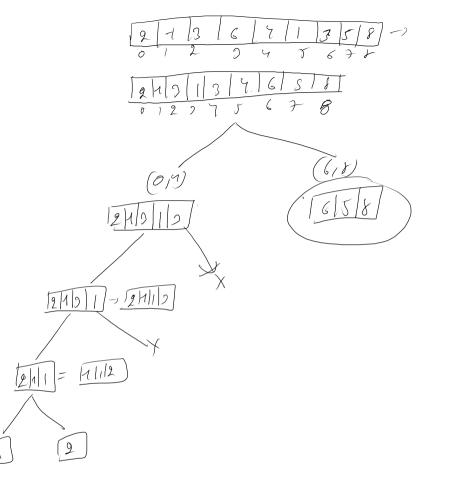
(0,pt.) > 0's

(pt/in1) > 1/s

(its, h1) > 00 0 0 0 11 0 7:6(h) 5:6(l) 00

July = Grilinder)

8913/1/1/17/10 ex=6



corst -> (mid & always
bigs &> cic
in arry)

$$\frac{(w)^{1/2}}{(w)^{2}} = (w)^{2} + (w)^{2} +$$

N NO 300) 00 1 1/3 1 1/5 1 55 1 55