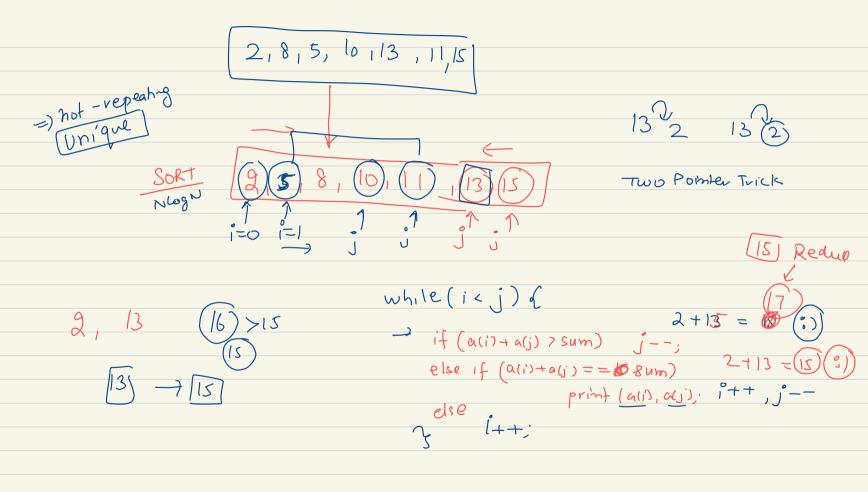


 $\frac{2}{\sqrt{N}} = 3$   $\frac{1}{\sqrt{2}}$   $\frac{1}{\sqrt{2}}$   $\frac{1}{\sqrt{3}}$   $\frac{1}{\sqrt{2}}$   $\frac{1}{\sqrt{3}}$   $\frac{1}{\sqrt{2}}$   $\frac{1}{\sqrt{3}}$   $\frac{1}{\sqrt{3}}$ 

i=n-1 arr.size

for (i=0; i<n; i++) [  $\times$  Run for i==n-1if (a(i) + a(j) = sum) (

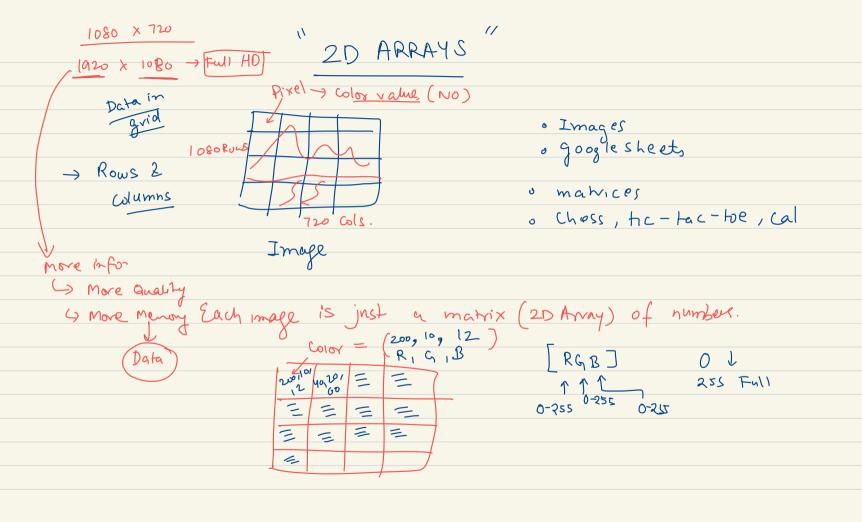
Leturn True return True,



2+5=17 7

5+11 = 16 1

5+10=15)1+



Bixeli
0,0,0 — Blade

100-100-100 — Davic grey
200 200 200 Wight grey
255,255,255 — White

