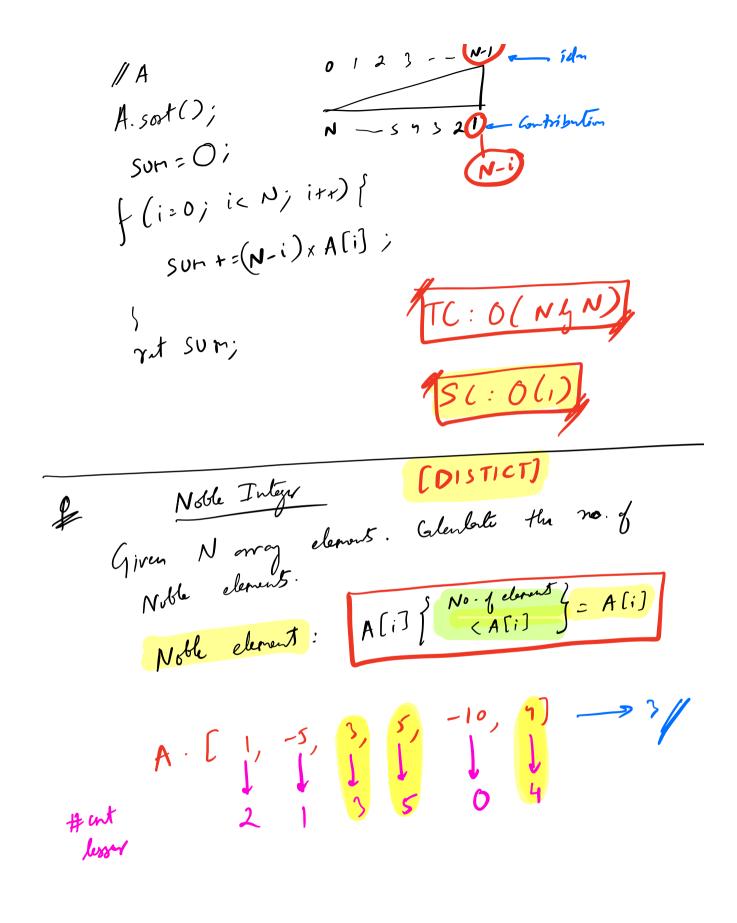


7512 651 5

d: snallet

a + 2b + 3 c + 4d



I DE

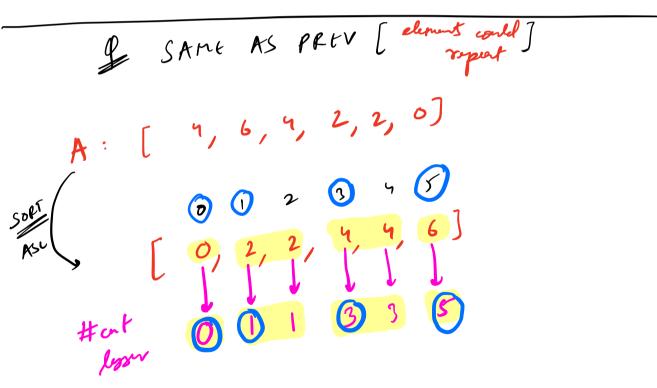
ANS=0

$$f(i=0)$$
 i < N; i++)?

 $f(j=0)$ j < N; j = 1)?

 $f(j=0)$ j < N; j = 1)?

Ans=1



7 ANS ;

T(=0(NyN);

O Custon Comporators - It will help your sorting Algo to decide the order! - f", that you write! Sort (A, comp); bod corp (inta, intb) { -> SORT ASC | Return true if a before b SOFT DES if (a < b) ret tru; ______, if(b < a) - _ els ret false;

Sort the Arry in Dec order of No of factors.

if there is a tie, the smaller should come first!

bod corp (int a, int b) {

int fa = cut factors (a);

int fb = cut factors (b);

int fb = cut factors (b);

if ((fa 7 fb) || (fa == fb dd a < b)) }

rut tow;

}

Sort (A, comp);

SORT ASC

bood comp (a, b) {

if (a < b) out tone;

yet falm;

}

NOTE:

Return tru when you strongly want

to place a before b!

Tor equal privity elements

ALWAYS return fale!