am = [623472171] K=4





$$am = [62347217] K=4$$





$$= [623472171] K=1$$



TUF

an = [623472171] K=1



TUF

am = [623472171] K=4





am = [623472171] K=4





an = [623472171] K=1







$$am = [62347[2171] K=1$$



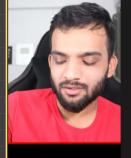


Manimum points you can obtain from cands

$$an = [623472171] K=4$$

Lsum = 2 15

Sum





Manimum points you can obtain from cands

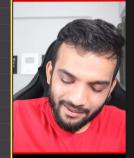
am = [623472171] K=4

Lsum = \$15 Asum =

Jun = 1

Sum

15







$$an = [623472171] K=4$$



Sum





Lsum	= 2015	Asum = 0	15
lsun	= 11	nsum = 1	12
Lam	- 8	nsm e 8	16
Lsum	= 6	ncm = 9	(S



Sum





			Som
Lsum	= 215	Asum = 0	15
dsun	= [1	nsum = 1	12
	= 8	. 0	
Lim	- 8	nsm e 8	16
Lsum	- 6	ncum = 9	(S
lsm	= 0	nsum = 11	





Manimum points you can obtain from cands

an = [623472171] K=4



Sum

405 of 415

TUF

am = [62347217] K=4

fue (noms, K)

(sum = 0 fm(i = 0 -> 16-1) (sum = 1 fum + nums [i];



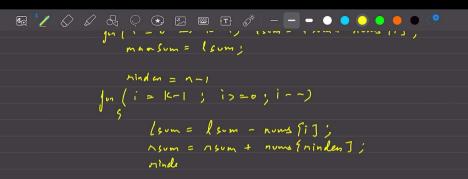
[6] / ◇ / A ○ B ☑ I */

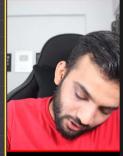
Manimum points you can obtain from cands

$$an = [623472171] K=4$$

fue (nums, 12)

| (sum = 0 , nsum = 0 , mam sum = 0 | for (i = 0 -> 16-1) | (sum = 1 sum + nums [i]; mansum = (sum;



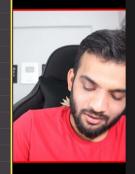








[623472171] K=4 fue (nums, 1c) (sum = 0 , nsum = 0, man Sum = 0 for (i = 0 -> 16-1) (som = 1 som + noms [i]; mansum = lsum; mind on = n-1 on (i = K-1 ; i> =0; i--) Isom = lsom - nond [i]; Noom = noum + nums ininden]; ninder = rinder - 1; man Sum = man (man Sum, l Sum + a sum);



```
Low = Kom - nous [1];

Noum = noum + nous [ninden];

ninden = ninden - 1;

men Som = man (man Som, I som + noom);

The man Som;
```

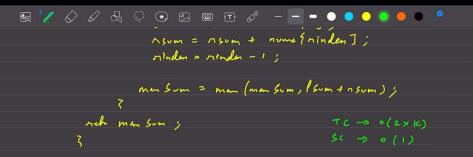




[623472171] K=4 fue (nums, R) (som = 0 , nom=0, man som = 0 0(K) com (i = 0 -> 16-1) (som = 150m + noms [i]; mansum = lsum; mind on = n-1 o(k) ~ for (i = K-1; i>=0; i--) Isom = lsom - nond [i]; Noom = noom + nome ininden]; ninden = rinden - 1; men Sum = man (man Sum, 1 Sum + n Sum);











fore (nums, k) (som = 0 , nsom = 0 , man som = 0 O(K) (i = 0 -> 16-1) (som = 1 som + noms [i]; mansum = (sum; mindon = n-1 o(k) ~ for (i = K-1; i>=0; i--) Isom = Isom - nous si7; Noom = noum + nums {ninden]; ninder = rinder - 1; man Sum = man (man Sum, I Sum + n Sum); seh man som ;



TUP