Saturday, 15 February 2025 4:05 PM

Swastika & sum Gifts 3) Code Zen n,m-odd Swastika & Sum m-col n-row \mathcal{K}_{\parallel} Rz 10 RJ 19 Sum of first col from Rito Ru-Sum of Middle Roow

sum of 198+ w/ two m m+1 to bot 51 = Sum of first Row From
+ (mid+1) to lastly

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Sum of sum Middle col

Sum of Last Row Rom First col

to (midt) col

SUM 1=0

SUM 2=0
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Sum |+= ar [0] [col]

row from δ to n-1 $sum[t = ar[row][\omega l/a]]$

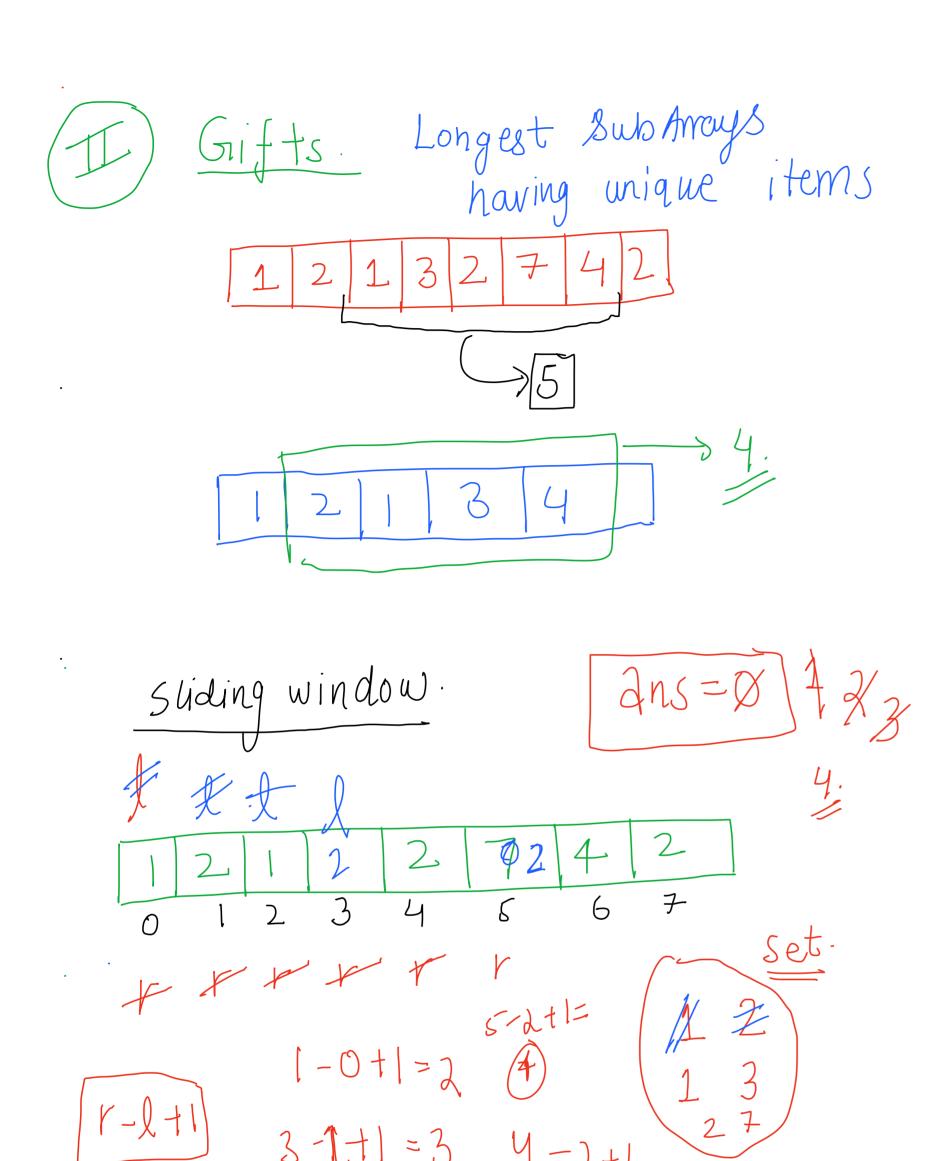
Col from m/d to 0 sum[+] = ar[n-i][col]

Row o to n/2sum 2 + = arr [row][0]

 $col \quad o \quad to \quad m - 1$ Sum a + = ar [n/a] [vol]

row n/d to n-1 sum d t = arr[r][m-1]

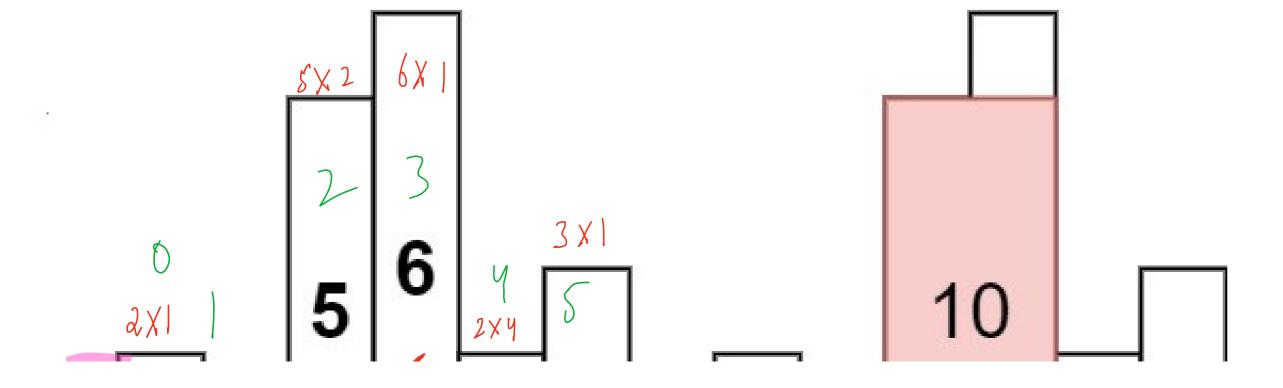
return Maths. abs (SI-SZ),



let left=0; let right=0;

let aus =0; set eintegen) set = new Hashset <> C); while (right < arr.length) while (ar [n'ght] present in set) set. delete (an [left]) Set.add (arthight]) ans = Math. Man (ans, right-left +1);

(3) CodeZen



SX2=10

6X1=6

2241-8

3X123

XEN 11301 11 201 () 1/ let nsol= Nsol (aw) for (i=0; i < an. length: itt) let width = hsor(i) - hsol(i) -l; let myans = ar (i) x width;

I aus = more (my ans, ans) Htmn nd

Doubt Session.

Afenda