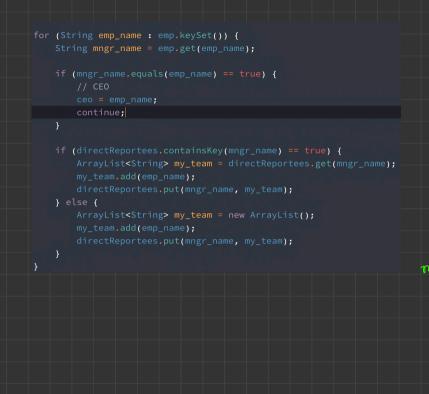
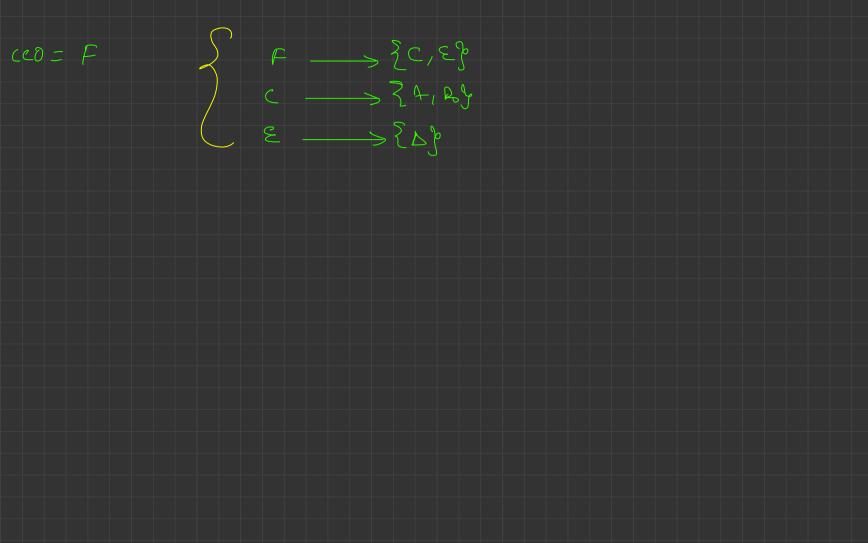


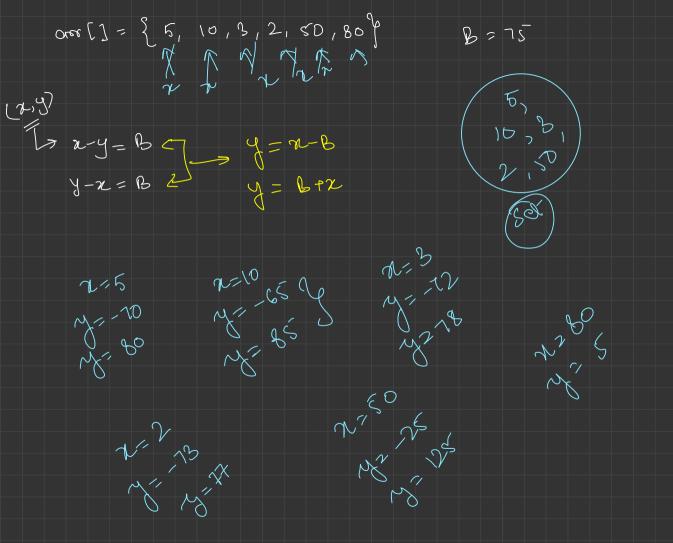
| Employees | and l | Mourager 0 | | | | | | |
|------------|-------|---------------|-------------|----------|---------|-------------------------------|----------|--|
| | | | (2 tl)+(1. | +1)=5 |) | | | |
| end C | | G | (()(ep) | | | 0 | 000[2] | |
| B C C F | | | | | O XIV | direct ver | | |
| D E E F | | 2 6 | E | | 008. | 4 | | |
| FF | | A B | Δ | | | | | |
| | fun: | tell me | ၈೮, ಆ | employon | e Under | W.O. | | |
| | | | 0 | K | Ctry | Nation A: | 2<5toly> | |
| | | | | | FSIT | → C,E → A,B | | |
| | | Ma | | | E | $\longrightarrow \mathcal{V}$ | | |
| | | | | | | | | |
| | | | | | | | | |







follow with often out acr[]= { 5,10,3,2,50,80} B = 75 Book for : f cora [i] - a et [y] = = B 11 a es [] - cres[i] = = D)



Array Pour divisible by K ar[]= } 1,2,3,4,6,6,7,8,9,10} K=5 [n/2 such pair that, sum of] cach pair is divisible by K] TTTT

Brutefora Cool]: 31,2,3,4,6,6,7,8,9,108 K=5 STC: DCN2) SC: DCN)

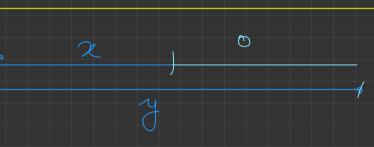
(2,y) sum es dévisible by K (x+y) 0/0 K = 0 X = Ox K + vem 1 M = bx K + vem 2 X+y2 axx + vem1 + bx x evem 2 - (a+b) + (rem1 + vem2) Should be obvisione by K Misible K

ar[]= {1,2,3,4 6,6,7,8,9,10} K25 2 2 3 4 0 1 2 3 4 0

largest Subarray With Zero Sum

Omr []. { 15, -2, 2, -8, 1, 7, 10, 23}

L+7010CNP) 8(:00) arr []. { 15, -2, 2, -8, 1, 7, 10, 23}



900

Subarray Sum equal to K

Put[]= { [0,2,-2,-20 [0] K=10

3 Sul arrays

an Cs step2 2 no, of thre i have ceen y