

1

i	j	sum	x	count
		0	1	0
0	0	2	2	1
0	1	2	3	1
1	0	2	4	1
1	1	10	5	2
2	0	20	6	3
2	1	20	7	3
3	0	20	8	3
3	1	20	9	4
4				

num[0][0]= 2

num[0][1]= 2

num[1][0]= 2

num[1][1]= 2

num[2][0]= 2

num[2][1]= 2

num[3][0]= 2

num[3][1]= 2

printf

sum = 20

count = 4

x = 14

2

x	num	n[]	printf
	3		
7	3	23	2
6	3	30	30
5	3	16	1
4	3	20	20
3	3	10	10
2	3	10	10
1	3	3	3
0	3	0	0
-1			

3

Ch	C1	C2	C3	total	printf
	0	0	0	0	
F	0	0	1	0	70
H	1	0	1	1	H
J	2	0	2	2	J
K					