	0	outP	ut_2	3
0	10WS 0-4 CO15	0-4 0-5 4-8	0-4	12-16
1	0-4 rows 4-8 coiso-4	-10		
2				
3				12-16

$$0 + v + [0,0] = Sum(input[0:4,0:4])$$

$$0 + v + [1,0] = Sum(input[4:8,0:4])$$

$$0 + v + [1,2] = Sum(input[4:8,8:12])$$

$$0 + v + [1,2] = Sum(input[4:4:4,8:4:4])$$

$$0 + v + [1,3] = Sum(input[4:4:4:4,4:4])$$