

 $NO3_0 \sim NO3_5 : 1 + 2 + 3$ 

NO3\_6 : 3,1+2

 $NO3_7 : 1,2+3$ 

# Strid2 issue:

1: FA(row1)'s output

2: FA(row2)'s output

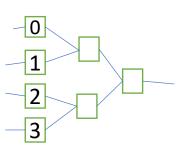
3: FA(row3)'s output

## 5\*5

Stride1,round1 (NO5\_0 ~ NO5\_3)

0 ID0,1 1 1+2+3 2

3 ID2,3 4 1+2+3



## Stride1,round2

NO5\_0

4 ID0,1 5 1+2+3 6 ID2,3

1 1 2+3 NO5\_1

5 ID0,1 6 1+2+3 7 0 ID2,3 1 1+2+3 NO5\_2

6 ID0,1 7 1+2 0 3 1 ID2,3 2 1+2+3 NO5\_3

0-1

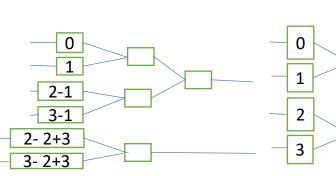
1-1

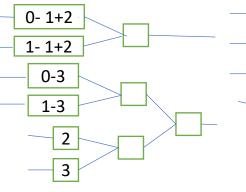
0-2+3

1-2+3

2

3





### Stride2

NO5\_0

0 ID0,1 1 1+2+3 2

3 ID2,3 4 1+2+3 NO5\_1

<sup>2</sup> ID0,1

 $\frac{3}{1+2+3}$ 

4

<sup>5</sup> ID2,3

61+2+3

NO5\_2

<sup>4</sup> ID0,1

5 1 + 2 + 3

6

7 ID2,3

1 1 2 + 3

NO5\_3

6 ID0,1

7 1+2

0 3

1 ID2,3

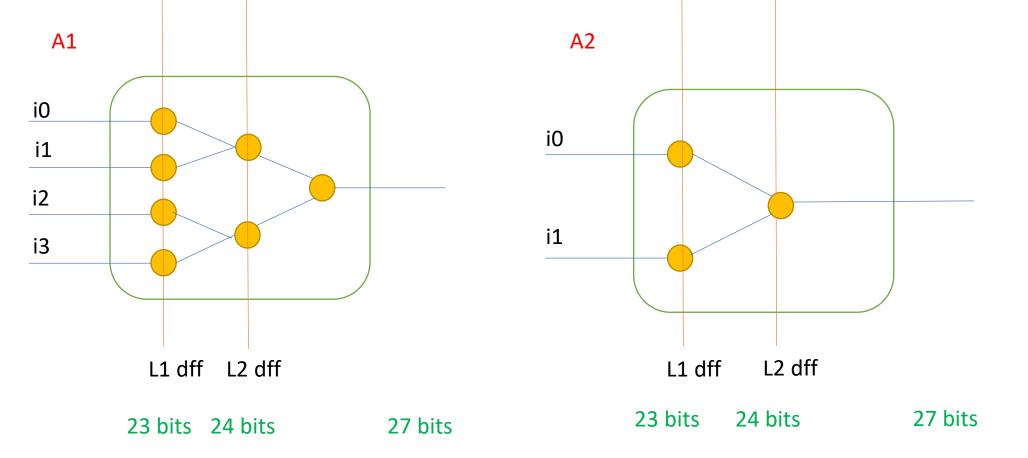
2 1+2+3

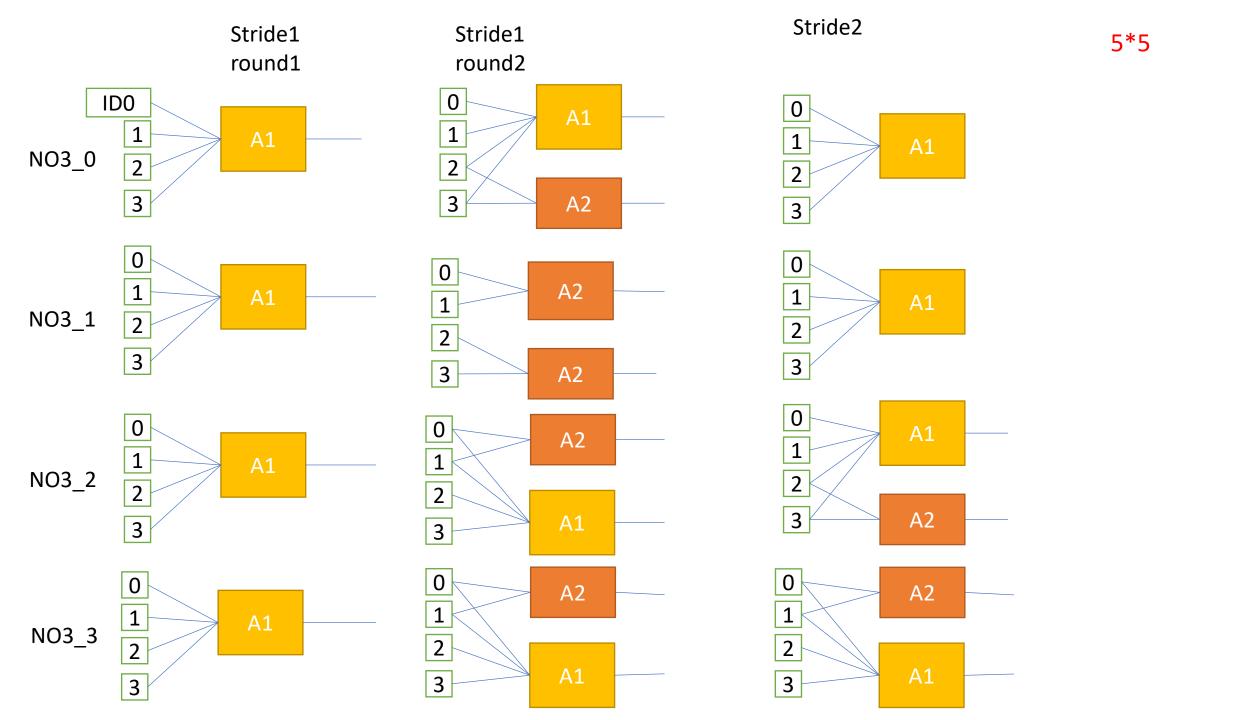
3

2 3

1 2 3

0 1 2-1 3-1 2- 2+3 3- 2+3 0- 1+2 1- 1+2 0-3 1-3





0

4

5

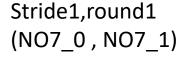
6

7

1: FA(row1)'s output

2: FA(row2)'s output

3: FA(row3)'s output



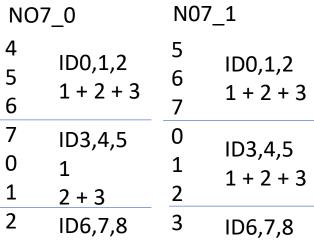
ID6,7,8

## Stride1,round2 NO70

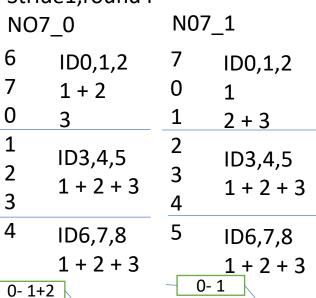
NO7_0	
2 3 4	ID0,1,2 1 + 2 + 3
5 6 7	ID3,4,5 1 + 2 + 3
0	ID6,7,8 1 + 2 + 3

N07_1	
3	ID0,1,2
4 5	1 + 2 + 3
6	ID3,4,5
7	1 + 2
1	3 ID6,7,8 1+2+3

## Stride1,round3

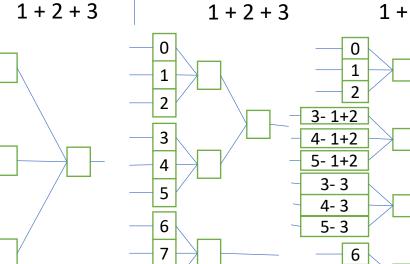


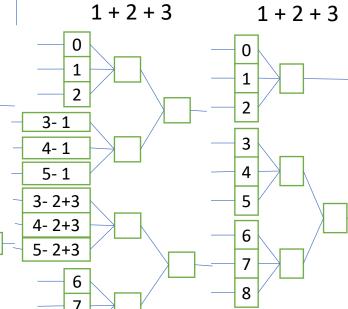
## Stride1,round4



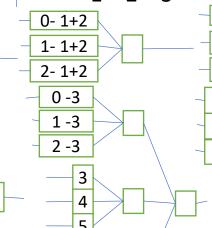
1- 1

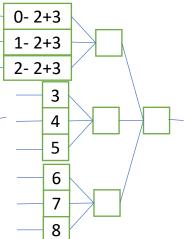
2-1





8





#### Stride2,round1

Juliacz, Touriai		
NO7_0		
0	IDO 1 2	
1	ID0,1,2 1 + 2 + 3	
2		
3	ID3,4,5	
4	1 + 2 + 3	
5		
6	ID6,7,8	
	1 + 2 + 3	

