

$$i_2 \rightarrow$$

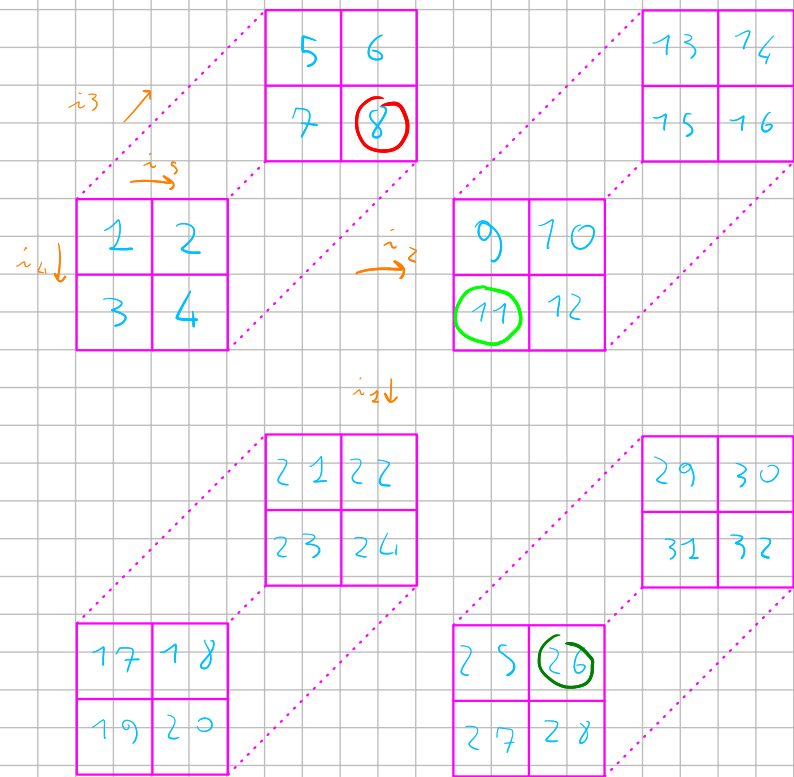
	1	2	3	4
$i_1 \downarrow$ 1	1	2	3	4
2	5	6	7	8
3	9	10	11	12
4	13	14	15	16

$$\text{CENTER ID}(k) = [i_1, i_2]$$

$$i_1 + i_{2\max} (i_2 - 1)$$

$$i_1 = 2 \quad i_2 = 3$$

$$2 + (3-1) \cdot i_{2\max} = 2 + 8 = 10$$



	1	2	3	4	5	
	1	2	1	2	1	= 11
	1	1	2	2	2	= 8
	1	1	2	1	1	= 5
26	2	2	1	1	2	= 26

$$ID = \underbrace{i_5}_{\sigma_5} \underbrace{i_4}_{\sigma_4} \underbrace{i_3}_{\sigma_3} \underbrace{i_2}_{\sigma_2} + \text{length}(V) \left(\underbrace{i_2}_{\sigma_2} + \ln(\underbrace{i_2}_{\sigma_2}) \right)$$

$$1) \quad i_5 = \text{id} \% \text{VELSIG}$$

$$\text{if } i_5 = 0 \Rightarrow i_5 = \text{VELSIG}$$

2)

$$ID = ID_0 + 1 \quad ID_0 = ID - 1$$

~~$$\frac{i_0 - i_5}{VEL} = \underbrace{(i_4 - 2) + VEL(\dots)}_a$$~~

$$a + 2 = i_4 + VEL(\dots)$$

$$a + 2 \% VEL = i_4$$

$$a_5 = i_0$$

$$J_5 = a_5 \% VEL \quad \text{e IF}$$

$$a_4 = \left(\frac{(a_5 - i_5)}{VEL} + 1 \right)$$

$$J_4 = a_4 \% VEL \quad \text{e IF}$$

$$\underbrace{i_0 - i_5}_{a_5} - (i_4 - 2) \cdot VEL = VEL^2(\dots)$$

$$i_4 - 2 = \frac{i_0 - i_5}{VEL} + VEL(\dots)$$

$$i_4 = \frac{i_0 - i_5}{VEL} + 2 + VEL(\dots)$$

$$i_5 = J_5 + 1 \quad \text{ecc} \dots$$

$$ID_0 = n_d + N_d \cdot (n_{d-1} + N_{d-1} \cdot (n_{d-2} + N_{d-2} \cdot (\dots + N_2 n_1) \dots)) = \sum_{k=1}^d \left(\prod_{\ell=k+1}^d N_\ell \right) n_k$$

funx (ID)

$$ID_0 = ID - 1$$

$$m_{ol} = ID_0 \% N_{ol}$$

$$ID_0 = \frac{ID_0 - m_{ol}}{N_{ol}}$$

$$m_{d-2} = ID_0 \% N_{ol-2}$$

$$ID_0 = \frac{ID_0 - m_{ol-1}}{N_{ol-2}}$$

⋮