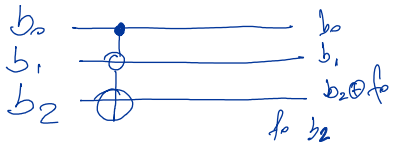


1) Cada porta : [x 0 1 2 3 4 5 6]
↑ linha

x ∈ {vazio, pos, neg, alvo}

2) Comparam portas (em pares)
- começando das + próximas: (1,2), (2,3), (3,4)..
(1,3), (2,4), ..

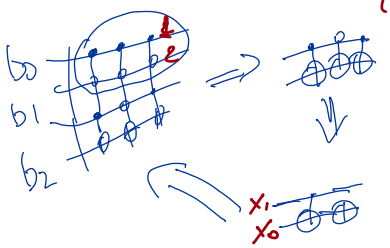
3) Montam matriz
- com valores no máx 3. (dist.)

4) A partir da maior janela
montam o sub-circuito
- eliminando em cada porta os "elementos" comuns a todas (exceto alvo)

b_0	b_1	$f_0 = b_0 \cdot \bar{b}_1$
0	0	0
0	1	0
1	0	1
1	1	0

⇒

b_2	f_0	⊕
0	0	0
0	0	1
0	1	1
1	0	1
0	0	0
0	0	1
0	1	1
1	0	1



$b_1 \rightarrow x_1$
$b_2 \rightarrow x_0$

$T(b_0, \bar{b}_1, b_2)$

0 = 00 - vazio
1 = 01 - controle pos.
2 = 10 - controle neg
3 = 11 - alvo

0 1 2 3
3 ↓ [2 1 3 0] } 2
[2 0 3 1]
4 ↓ [2]
[2]

[1 4] [5 ... n]

portas
	1	2	3	4	5
1	0	1	2	1	0
2					
3					
4					
5