

COUT a = 0 a = 1 00 Con = a ob 50 + by bo com + a a a ob ocim + a a a ob 1 bo + a pao by + a pao bo + + a a a cin + a b b a cin FI a = 0 T, = a, b, con + a, b, con + a, b, con + a, b, con 50 To = a 1 do 5 y boc in + an= 0 + a to botin + Haobabo cint +aoby so cin+ + ana Socint bo tajababababat + 0, 20 6, 50 + + ana on so cun ton con pocin tagastabo

## (8-1)-KOMPLEMENT

X1 X0	X	Y	31	40
0 0	0	3	1	0
0 1	2	1	7	1
1 0	3	0	0	0
1 1	1	1	0	1

## DUOSTRUKI MULTIPLEKSOR

$$0?=0$$
:  $a=11|10|01|00$  +  $b=01|00|10|10$   $r=00|00|11|10$   $cour=1$ 

$$07-1; a = 11100100 - 6 = 01000010; f = 10 | 10|11 | 11 | conf = 0$$

$$1|3|2|0 - 2|0|0|3$$

$$1|3|3|11$$