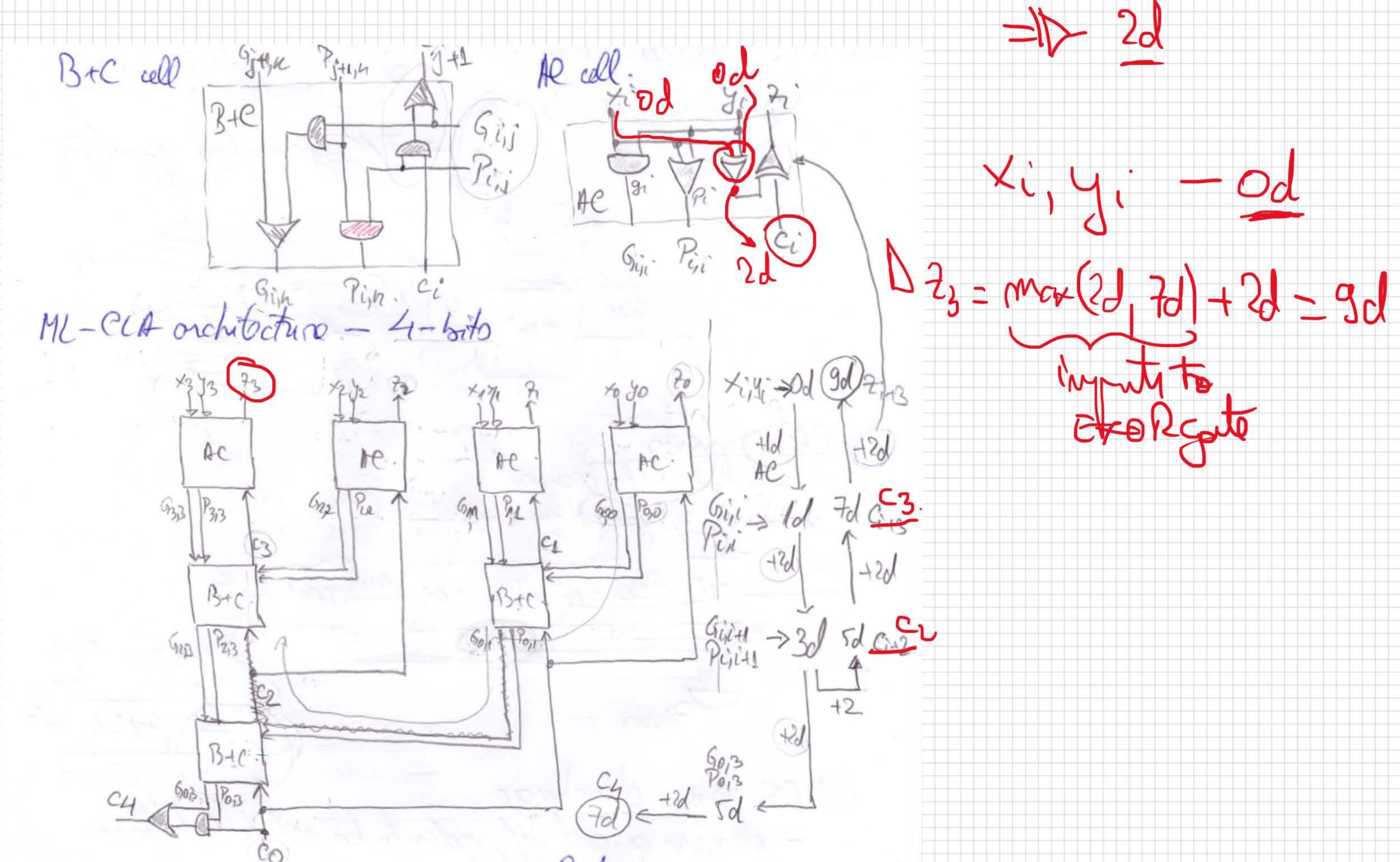


Deat Deat Time = Id Natural Deat Fine = 2d. pt n=4 both. Dependent = tol + rol + rol = 10d.

pt on both: 2 grupe a costs n-1 cellub & (1) PMC.

(n-2) PMC. Degrapa = Id t(n-2). 2d = 2 direction the state (2m-3) al. Dete 2 2 (2n-5)d.



61 o+9

Perordo 9 8 6 3 7 2 1 0 0 7 1 0 1 0 0 0 0 0 0 1 Block corry 0 1 Cun =0; 0 11=0 (0) 4h =1 า 10, Ch -20. 7-1, 0 Ch 20 O (= Z 01 **50**1 0 0 0 0 Ch =0 O 1=3 111111111 9 0 0 O Chico 0 0 D (=4

G = 0

1+0+0/2/2

0+1+132=0

1100 01000 CSA. #5111 t CHI B=3(64+1)=68 50

