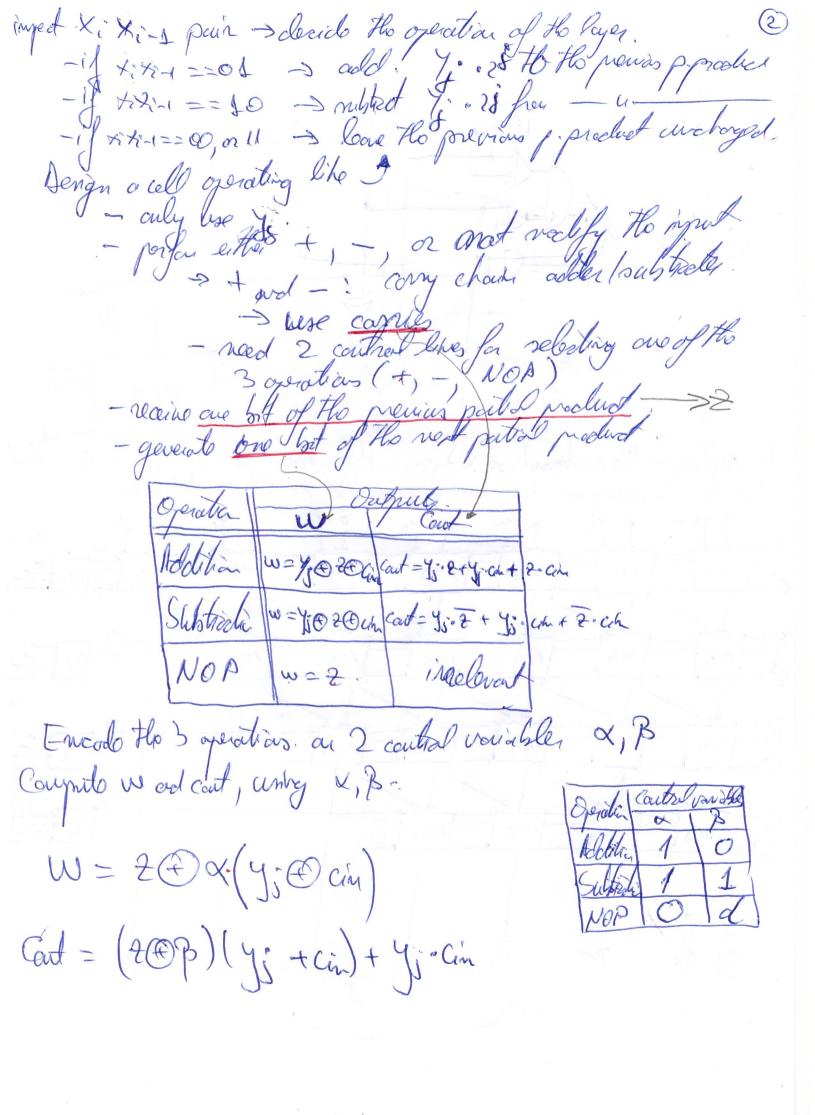
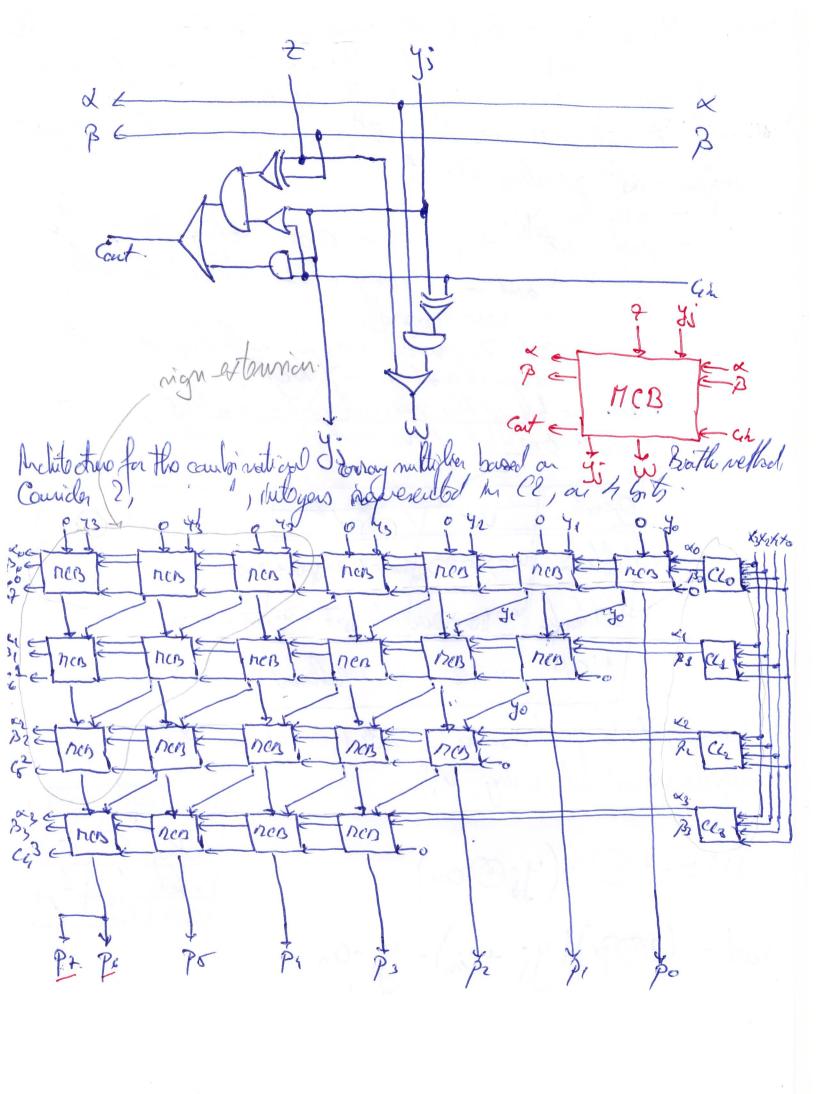
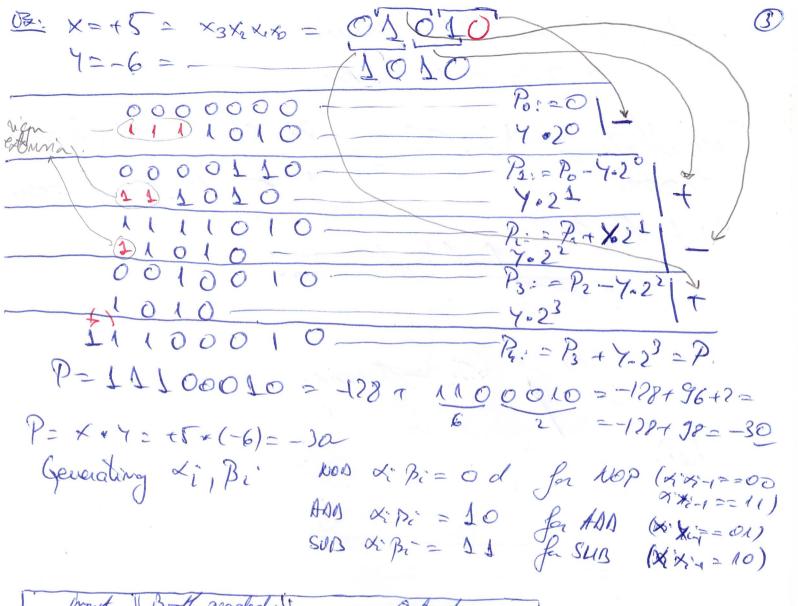
P: 2 matrices & AND matrix xights

FAC water X342+X273

AND matix. n-1 cell m-2 PAC ((M-2)02+1)d (2m-3)d.nbt -> 20m -3 4 bit > 5d. (204-3) 1d+4d,=5d. THAR the structure is based as the record with. wether. Resping the patial 1d+2(2n-3)d=(4n-5)d. = n2. Havis + n(n-1). A FREIMBE A = April anition Not fouriable fer VISI inflowentation. - wine chartry -lack of regularly Signed operads melliplication use Booth method; - each layer coun either add to, subtreet from or not madify.
The previous partial product 3 at the autput of each layer, a period product is delibered.







input Booth recoded orefreed	
X3 X2 X4 X0 X30 X20 X10 X0B On B3 X2 B2 X2 B2 X6 B3 X0 B0	
000000000000000000000000000000000000000	A bla minimum todie
00010001700011011	Agree majournes vacas
00100170	After minuralion.
001101010001000.	40 = 10
01001T0010110d0d	$\beta_0 = 1$
010117171	
1011011	$\forall i = \times i \otimes \times i$
	Pi = Xi
	X2 =X2 EX1
	~ 2 tx
110001000001100000	$\beta_2 = x_2$
11010T110d1110011	
111000100000000000000000000000000000000	1 X2 = Xn F) Xa
4	$\beta_2 = \times_2$ $X_3 = \times_3 \oplus \times_2$ $X_3 = \times_3$
	$= \times_3$