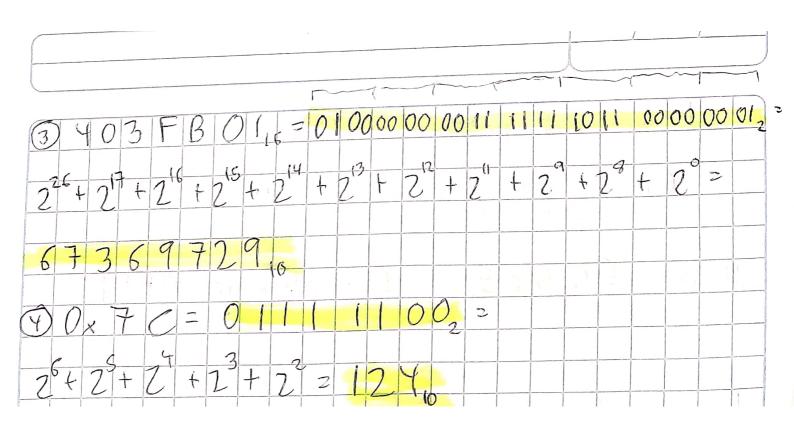


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Binari	,	2	1	0 l 70	9.	6 —	0	0	7		0	Ŏ	276		0	12	
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			+ 2	10+	78	, +	2 s	+. [24			+	2	2	6	07	30,



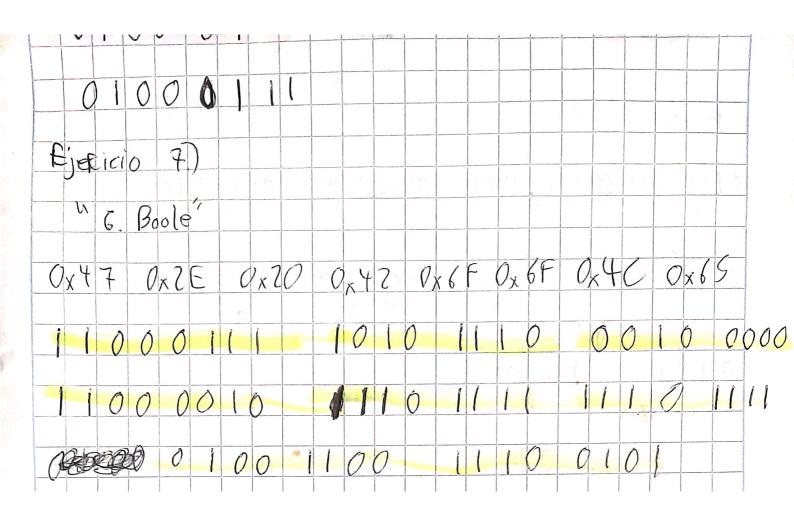
431-24	22122	431/2	= 215.5	% 2 1
Ejercicio 3.		215/2	= 107.5	// 2
		107/2	= 53,5	1. = 1
		53/2	= 26,5%	1 = 1
		26/2	2 13 1/	70
		13/2	2 6.5%	
		6/2 =	3/	= 0
		3/2 =	1.5%	= 1
		1/2 3	1.5/	7

Epercició (1)		
(i) 1012 + 1012		
binant 101/2		
+0101		
10000 Hay	overflow	
1		
overPlow		
251011,=5		
+11012 = -3		
170002 = -8		
overtion		

2 2 E16 + 3 416 6 216	18-16=2 Eict 41	6 = 18
3 C 216 + A 416	C 2 ₁₆ :	10412 = 22
© 100116 +0100010	Olz Binacio normal	To hay werflow
	0 12 -103	

Ejercicio 6.)
0 0001000
Complements a 2: 1110 1111
2000000
Complemento a 1: 111111111111111111111111111111111
311011010
01200100100
(I) 10 10 10 10 10 10 10 10 10 10 10 10 10
a 1:010101 a 2:0(0(0)10)
S 10000101
a1:011(1010 a2:01111011

© 111111111111111111111111111111111111	
a 1 . 0 0 0 0 0 0 0	
92:000000	
Ejercicio 6)	
• 6 5 1 4 = 0 × 3 6 0 × 35 0 31 0 34	
6514 = 0x36 0x35 0x31 0x34	
097 = 0x 39 0x37	
VX VX 3 T	
$=$ α	
• 63 = 0x 36 0x 33	
z <u>"5</u> z	1 12
• 1951 - 0	
· 1988 = 0x31 0x39 0x38 0x39	3



	Ejercic	Sio (6.)			-			, ; ;	
	01010011	PAGO ()	0100	011	001	01	0111	0110	
	53	7	4	VI	65		7	6	d
	01 10 01 01	00 (0	00 00	010	0/10	10	01101	111 4)
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	01100010	0111	0011						
	62	7	3	Ú	Mark Chamber	A Section Control	01) \
-	Ste	eve Jo	he			\$120	70	1	
1				1					

Ejercicio 9.)	
016 + 9 = 01	10012 = 25,6 No hay
010000	Werttow
+ 0 0 1 0 0 l 0 1 1 0 0 l ₂	
(2) 27+31	1110102 = 5810
011011	No hay overflow
+011100	
3-4119 =	10011112 = 1510
111100	Hay overflow
+010011	
oversow	

@3	, +	-3	2		7	(0	0	0		16	, =	7	-2	9	10	Z V	
								N	0	hay	OV	erl	ow	1				
	00	Ó	0	(1		3			1		1	1	1				Y	
1	10	0	0	00	7	-3	2			1		1						
	10	0	0	1/2		- Y		1		1		1/2		7		/		
								11		5		/	91					