0.5   1.1   4.1   4.1   5.1	
1) Implemento os circulos 166100 a) 5 = (1.0+0).C	os das somições a securio.
b) 5 = (A+b). (C+b)  B  D  D	
015 = X.4 + 2 + Z.W X D D D D D D D D D D D D D D D D D D D	
2) Orthanine a equaçõe tobe	la vangos dos circula Coérces
B- X	ABAB CIX
c	00000
x = (A.B)+C	0001111
	01000
To the deal of the last of the	010111
	10000
	10011
	11101

| Jan / Ene | Fev / Feb | Mar / Mar | Abr / Abr | Mai / May | Jun / Jun | Jul / Jul | Ago / Ago | Set | Sep | Qut / Oct | Nov / Nov | Dez / Dic |
| 01 | 02 | 03 | 04 | 05 | 06 | 07 | 08 | 09 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 |

3) A - D -	7-5	)o-	x = (1.0) + (CD)
D-10-		_	1-1-
ABCD	AS CD	X	
0000	0 1	0	
0001	01	0	
0010	01	0	
0011	00	1	
0100	0 1	0	
0101	0 1	10	
0110	01	10	
0111	00	111	
1000	01	0	737
1 00 1	01	0	
0010	01	0	-1/1/
1011	0 0	1	
1 000	11	0	
1101	11	0	
1110	11	0	
1111	11	0	

3) Delemmo DE consegos e labolas unosses. Comosas conti
a) A ) Non Xon
3-11
0- 11)-5
A B ADB C S S = (ADB) DC / CD (ADB)
00000
00011
011011
011,0
10101
10 1 1 0
11000
1101
B) A IF O KNOW S= (ADB) OC
B XNOTE SE LAUBIU
0-10-S
1 2 700 ( 5)
A B DOB C 5
00:00
00 1 1
010011
0 1 0 1 0
10000
1001101
1110101
11111
1