2. 
$$1101_{1} \times 11_{2}$$
 $1101_{1} = 13_{10}$ 
 $101_{2} = 13_{10}$ 
 $101_{2} = 5_{10}$ 
 $11_{2} = 3_{10}$ 
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7.110115	10			
011010	1 11011	2		
100110	10110	0-744//		
8. 100000		- 17		
00000				
001101				
100000				
010011	10			
orapti	= 1)//			
9. 111001				
101100				
0,10100				
111001				
001101	11			
	13			
10 04100				
10,01100				
11001				
911m				
0010111				
FYERCECUES	da Musa			
75.0	de Moltipe	-10kg 6	Divisio de	
	NOT			
. 101 a × 102				
1010 = 5.0				
102 = 210 = 5x2 = 10 =				
5.0 - 10=	1010.			

Exercicios de Subtenção Biniria (Compromento 2)	
0 10 0 10	
1.101 10 1000 + 10110	
01001 7 10011	
01001	
2 10100 + 11000	
1 10101	
10101 01101/1=13	
3-11001 + 10100	
11010 D11101 = 14	
4. 01100 + 11110	
1 01101//	
01101 01011	
5 0 · · · · · · · · · · · · · · · · · ·	
5.010100 + 101011 + 101000 1 - 1 - 101100	
101011 101100 /011/100/	
707011	
Co. 101111 + 101119	
+ 010016 + 0111	
1011100 29,1	