-	
	2) Ordine ves números (1,1), (1,4), e (1,5),6
	are menor para la marion.
_	$0(5,5)_{16} = (5,3105)_{10}$
	0 (3,4) 10 = (3,4)10
	$0(3,5)_{16} = (3,3235)_{10}$ $0(3,4)_{10} = (3,4)_{10}$ $0(3,5)_{2} = (3,5)_{10}$
	3) converta es seguintes binários em seus
	equivalentes volumous: 00,100, 00,0031,
	013100, 311300, 303010.
-	5 4 3 2 1 0 3 2
	001500 = 2 + 2 = 8 + 4 = 12
_	$0011000 = 2^{3} + 2^{2} = 8 + 4 = 12$ $000011 = 2^{1} + 2^{0} = 2 + 1 = 3$ $011100^{\circ} = 2^{4} + 2^{3} + 2^{2} = 16 + 8 + 4 = 28$
	011100 = 24 + 23 + 2 = 16 + 8 + 4 = 28
	111100 = 25 + 24 + 23 + 22 = 32 + 16 + 8 + 4 = 60
	$\frac{1}{1}\frac{1}\frac$
_	
_	4) converta les sequentes numeros binários
	em sus equipalintes all cimous:
-	• 1110000011
	$2^{4} + 2^{3} + 2^{2} = 28$ $2^{-2} + 2^{-3} = 0,25 + 0,325$
	= 0,348
	$(11100.011) = (28,375)_{10}$
-	5 4 3 21 0 do 23 4 5
	• 110011.10011
	$2^{5} + 2^{4} + 2^{3} + 2^{0} = 32 + 16 + 2 + 3 = 51$ $2^{-1} + 2^{-4} + 2^{-5} = 0.25 + 0.0625 + 0.02125$
-	0/00/03 + 0,03305
	= 0,34375
-	$(110011.10011)_{2} = (51,34375)_{0}$