0x Mcdef 12 + Decimal, Binary 4.) a) 0 = 10 = 1010 = 23 + 2' 0 = 1011 = 23 + 2' + 2'C-12 = 1100 = 21+23 6 - 14 = 110 = 5,15,15 6 - 14 = 1110 = 5,15,15 6 - 14 = 1110 = 5,15,15 6 - 14 = 1110 = 5,15,15Bis= Oxabodie F.12 Where x is a definal. 8(XES) = = 0, 0, 0, = 16. X (K. 10) + (18.11) + (e. 19) + (18.13) + (18.12) + (18.12) + (18.11) + (16.3) = 2882/00018 8(q)=peN: N = 9 g(d) = (d 90/6) x/6 1(8985) = 8985 = 561 9(8985)= 0.5625 ×16=9 9(8(8155))= 0.0625 x16=1 = 8165 - 35 = 0.1875 x16=3 = 0.125x16= 2 - 9985 - 2 5 6965 = 0 9319