Representari Codwarderepropenture a var. un semon \* > 0 [\*] = [\*] = [\*] = (s/ /\*/ / \*<0 [\*]=[1] |\*| [x]=[180] [x]=11/2/2/100/= (x]+1/2/2/2/2/2019 X= 772 (10) = 7000 MG(2) [x]c= (0,000 0000 2000 100) 238 119 Cyp=11600000011101110 0,24 1,12 053.221,06 0,06220,12 011220124 0,242=0,48 m = 8 t = 0,53(10) = 0,1000011640,92.2=1,84 $[t]_{b} = [0]_{1000011} = [t]_{T} = [t]_{c}$ 

1

(paratiri pe cod complementos (X) = 0000 0000 1111 1111 J<sub>e</sub> CF? 1 11 11 11 (mu avean dypasiza Jaca (PA = AZ) + BR ANGEN depages [X] O[y] = [X] O[-y]  $\left[ \mathcal{X} \right] = \left[ \mathcal{X} \right] = \left[$ [Z](D(t)= 0000 1000 1110 = 0000 1111 (nu avem departire) 0100 0010 0000 0000 1110 000 1 011 1 1900 (nu avem) deparsiro/ 1 0101 1011 P Derasire CF=1 0F=1 [t]@[2]\_-[t]@[-2]\_ 100000000 V0100101 The same of the sa

Representaven in virgula fixa F  $\frac{5426:8=57812}{6262} = 578:8=3476 = \frac{6783}{27}$   $\frac{62}{56} = \frac{678:8}{80+4} = \frac{8}{1075} = \frac{8}{3225}$   $\frac{8}{108} = \frac{1075}{1172} = \frac{1075}{3225}$   $\frac{118}{118} = 071$ 0,403 \* 8=3,224 Q 2 1 1 0010,01100111) 0,22428=1,792  $\frac{32^{\circ}}{3221} = \frac{221}{\frac{8}{32}} = \frac{7924}{\frac{16}{8}} = \frac{32}{\frac{16}{6336}} = \frac{56}{6336}$ 1:8=051 X=-12,25(10) =- 1100, 11(2)

11/0001100/11 00 00001

