QUESTÃO 1-LUCAS PAIVA DA SILVA (20100414)- TRAB OI
-> GALCULAR S, e, F P/ FLOAT (32 BITS) X=-60,06
V= (-1) 5. 20-124. (1, F)2 : S=1 (NÚMERO NEGATINO
-> SUPONDO INICIALMENTE QUE OCECZES
60,6 = 2 ^{e-124} : e = 132,908 : e=132
COM OS VALORES OBTIDOS
$-60.06 = (-1)^{1} \cdot 2^{132-12+} \cdot (15) = 60.06 = 1,846845$
25 AREDONDAYIOS P/1
1, 8+68+5 P/ BINÁRIO 25 AREDONDAYIOS P/1 >9,510
D.1: 2 3 4 5 6 4 8 9 10 1; 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 24 28
1777000000111-101011000 P10100
$2^{0} + 2^{-1} + 2^{-2} + 2^{-10} + 2^{-10} + 2^{-11} + 2^{-12} + 2^{-13} + 2^{-15} + 2^{-17} + 2^{-18} + 2^{-19} + 2^{-23}$
C> ≈ 1, 8+68 14923+060 546245
1 10000100 111100600001111010110001
s e
The state of the s
VE = -60,06
Vo = -60, 260001343291015625
Ey. = VA-VE . 100 = 2,2868 · 10-6 %
VE
Carrier Carrier Committee
The transfer of the contract o