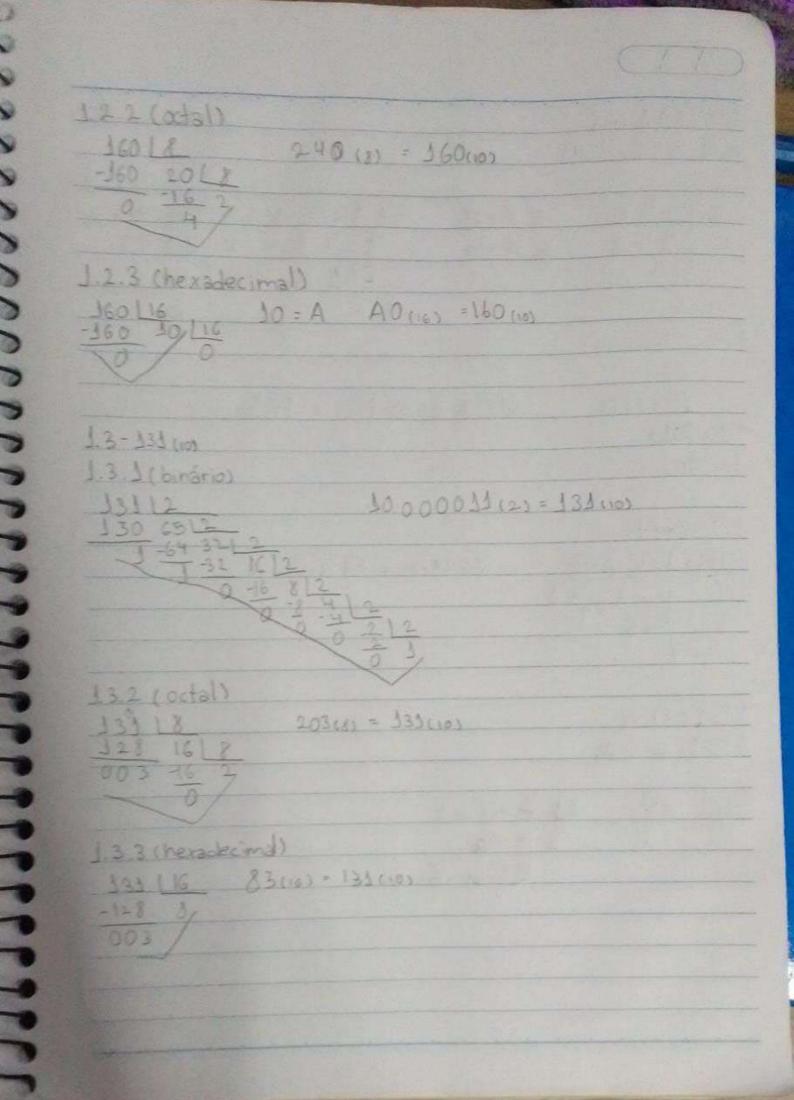
1.1 21 (4) 3. 1.1 (binano) 11100(2) = 28(10) 1.1.2 (octal) 34(8) = 28(10) .1.3 (hexadecimal) 28 116 12 = C 10 (16) = 28 (10) 1.2 (160)10 1.2.1 (binario) 101 00000 (2) = 160 (10) 10/2 -80 40 L 0-40 20 30 0 -40 -10 0 -10 0 0



J.4 (FAJ) U.S. 1.4.1 (decimal) 162 163 16° # F=15 (1.1)+ (16.00) + (266.15) E A 1 1 # A-10 1 + 160 + 3840 FA1 110 = 4001 1101 1.4.2 (binario) 1111301000102 = FAScies · E - 15 - 1111 -A 30 -5010 1 - 000d 1. 4.3 (octal) 1111 1910 9001 7641 (8) = FAJ(16) 1 5. (63)(8) 1 8. 1 (decimal) (3.3)+(8.6) 3 + 48 5) (10) - 63(5)

15.2(2) -6 = 110 110011(2) = 63(8) -3=011 1.5.3(6) FLOOPTER 33061 = 63(8) - 00 11 = 3 -00 JJ = 3