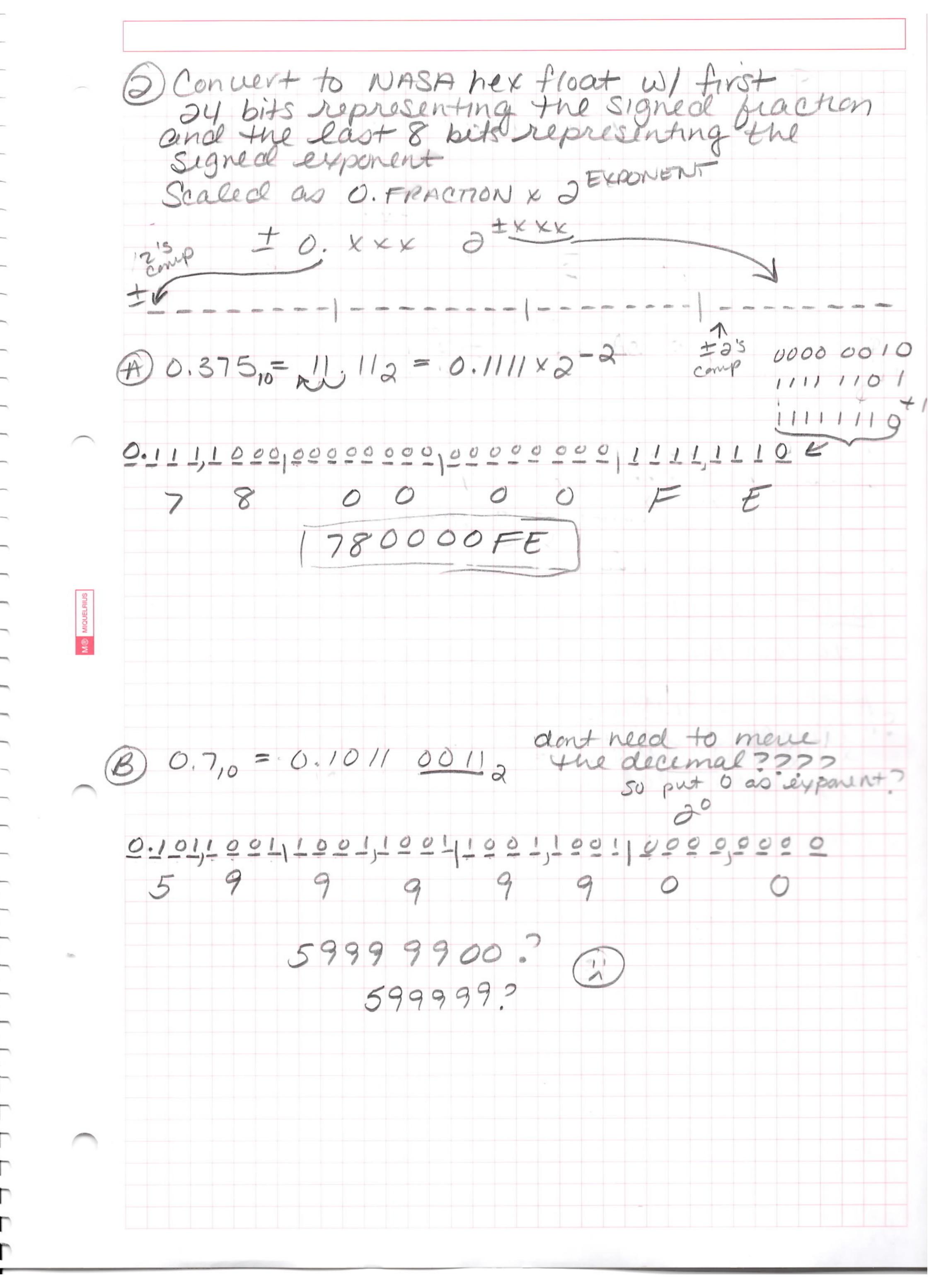
Problem #10 Conversions 1 Convert to Binary, Octal, and Hex (A) 3.75,0 3,0 = 3,0 0.75,0 = 12,0 = 0,6 1 = 3. C16) 3. C16 > 0011.1100,6= 111.1121 C(14) 11.1/2 -> ----8 3.68 0.7,0 0.7,0= 11.2,0= 833333 =10,B316 O.B316->-11 = 10.101100112 0,54632

89/10= 5.5625 0.5625-16= 9  $0.9,0 \Rightarrow -10 = 0.9.16 = 14.4$  0.4.16 = 6.4



- 0.101100111001100 x 2=7 0000 0111 11111001+1 0.101,1001/11/11/001/1001/11/11/100 I ded not complete steps 3-5 I don't romember covering saled benary en class BUT I waited until the last menute to do this problem. There were plenty of oppuraunities to ask about their en class is I had started this problem earlier