Problem 6

 $2_{10} = 2 \times 2^{\circ} = 10_{2} \times 2^{\circ} = 0.10 \times 2^{2}$

0 0 0 0 0

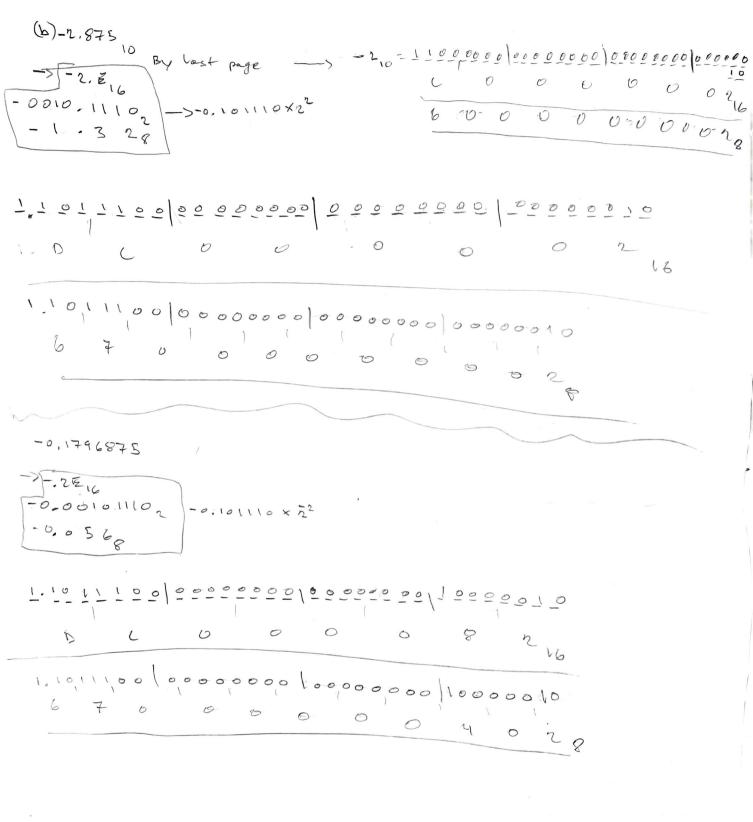
-> .875, =0,1112×2° = 01110,000,000,000,000,000,000,000,000

0.179 6875

0.875 X16=14=E

Check $\frac{2}{16} + \frac{14}{16^2} = 0.1796875$

= 0.001011102 -> 0.00101110.20



-21.0110011001100110011001 6 6 6 6 6 1 -> - 66 6 6 6 1 2 16 162 + 6 163 + 164 + 165 + 166 20,3999999678 : 5999999901 = 1.3999999678 = 1.4 5999990216 2. (((() = 1/2 + 1/2 :. 59999902 = 2.810 PR A66667 FE 707007700770077007700 -> - 2999999216 = (16+ 9/162+ 9/165+ 9/165+ 166+ 26+) = -0,1624995 check

-. 1624995 ... = -2.899995 ... = -2.899995 ... = -9.899885 ... = -9.8985 ... = -9.8985 ... = -9.8985 ... = -9.8985 ... = -9.8985 ... = -9.8985 ... = -9.8985