```
Problem 5
-0.7421875 \times 0.8671875 = -0.64361572365625
(a)
    0.742/875 x 16 = 11.87S
          0.875 ×16 = 14
   0.7421875 30x EB
    0x00 - 0xEB9 11101011 >00010100
       0001 0100
      00010101
      0001 0101
    0.8671875 × 16 = 13,875
            0.875 x 10 = 14
     0.8671875 DXDE
```

0.64361572265625 x10 = 10.2978515625 $0.29785|5625 \times 16 = 4.765lea5$ 0.765625 X 16 = 12.25 6,25 X 10 = Y DX4C4A 0x00-0x4C4A 90100 1100 0100 1010 101100110110 DOU OLLO POO 0 -3 0x 13370

$$\frac{\text{Problem 19}}{\text{OxA4 x Ox70}} =$$

$$2^{6} + 2^{4} + 2^{3} + 2^{2} = -92$$

$$-92/27 = -48$$

$$-48/2 = -3$$

$$-12/2 = -12$$

$$-0/2 = -3$$

$$-0/2 = -3$$

 $-3/2 = -1.5 \text{ leth } \rightarrow 0 \text{ A} \text{ M}$

ansur