October 6,2021 Binary Phillipice Arithmetic 2) 11011₂ = 2710 166921=27 5) Mg age in binary is $10010 \frac{18}{-16} = 10010$ 162 = 10000 = 1100 1 $\begin{array}{r} (4) \quad 161_{16} = 10110101_{2} \\ -\frac{128}{53} \\ -\frac{32}{21} \end{array}$ 1024 256 64 16 4 $256_{10} = 1000000000$ 83,0= 1000112

3

0

9

0

9