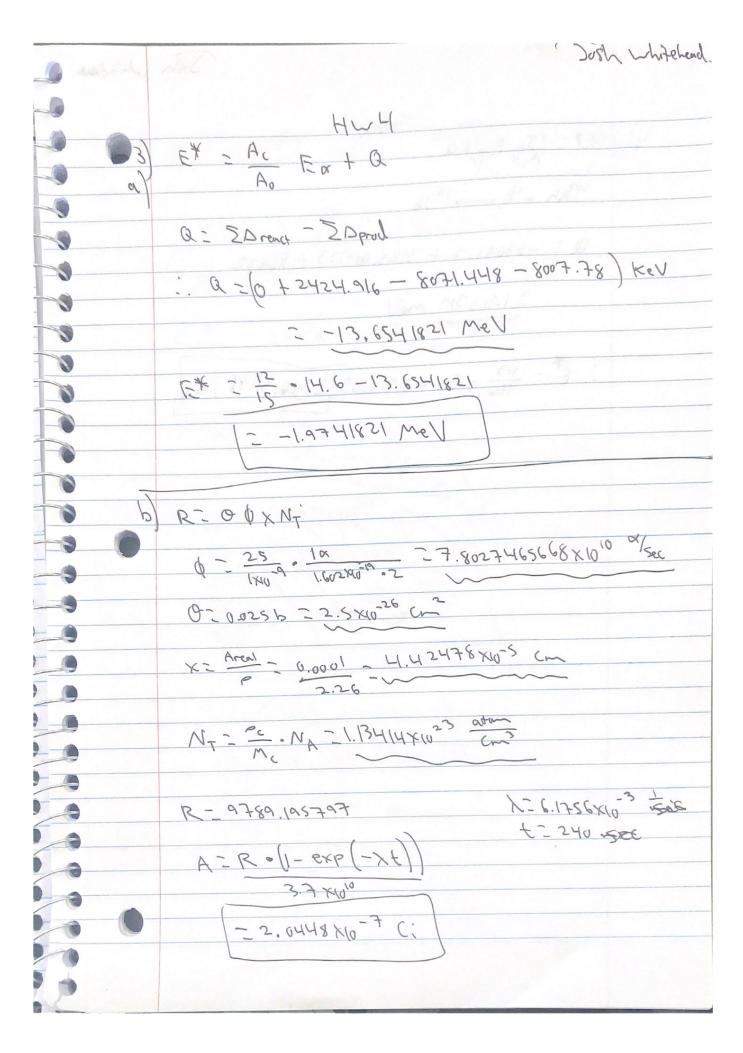
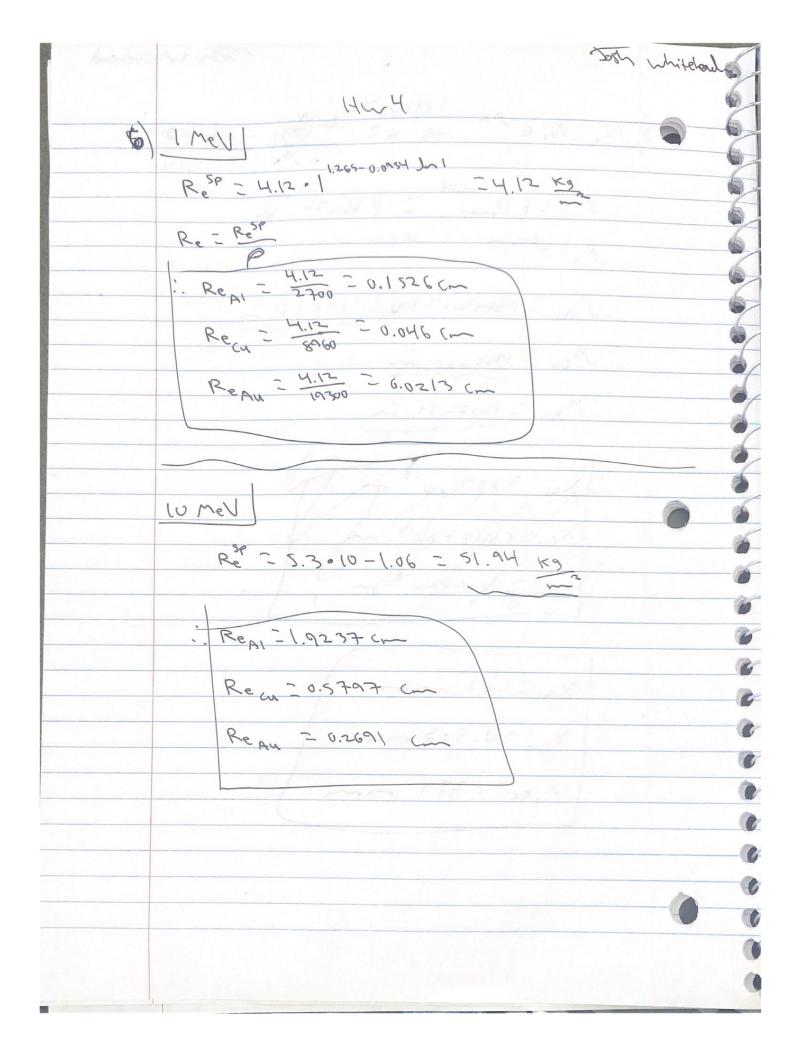
Josh whitehen Hwy Assume no engy 1095' 0-0.9 R= 00 K Ny 1 - 10 1 0 - 3.1211 ×1013 Sec X = Areal - 0.05 = 0.005 616715 (m N- = 10055KO3 = 8005 KO3 = 8004H06KO : R-14/12722125 X100 A-R. (1- exp(-xt)) t=15 min A - 0.251271805 C; = 5.57823K(0) dpm

Dost Whiteland Hwy a: SAM revet - 2 DM Prod - (2424.916 + -72535.3 - 0.008665.93/500 - -69/67.2) Kell 2-9014.63 KeV top _ Apy = 1.44 tox 264 Aud 1.2 (A x13 + A 6-3) 159 1.44 = 2 - 64 = 22.45912 MeV - 159 -9014.63 KeV This I'm will begin once it overcomes the Corlomb burger [22.45912 meV



Doch whitelass of HwH 103RH + 13C -> 116 Sb Q = -88031,7 + 3125,00 933 + 86822 1915309 mel : E = 103 = 50 + 1.915309 2 46,31186 Mel

Dosh whitehead whelen $N_{\times} = N_{\circ} e^{-M_{\times}}$ $M_{\times} = M_{\circ} e^{-M_{\times}}$ $M_{\times} = M_{\circ} e^{-M_{\times}}$ $M_{\times} = M_{\circ} e^{-M_{\times}}$ $M_{\times} = M_{\circ} e^{-M_{\times}}$ M=1.7 B-ax - 0.66436 Fg .. My = 0.66436.5 +00 = 1793.7 71 = MAU = 12822.14 in A. angkin_ XAU- 0.234 mm



sost whitehead 6 mars = cas (1) : 6 - 2 Cos 16 = 51.3° For electrons, Singley Count be ignored.