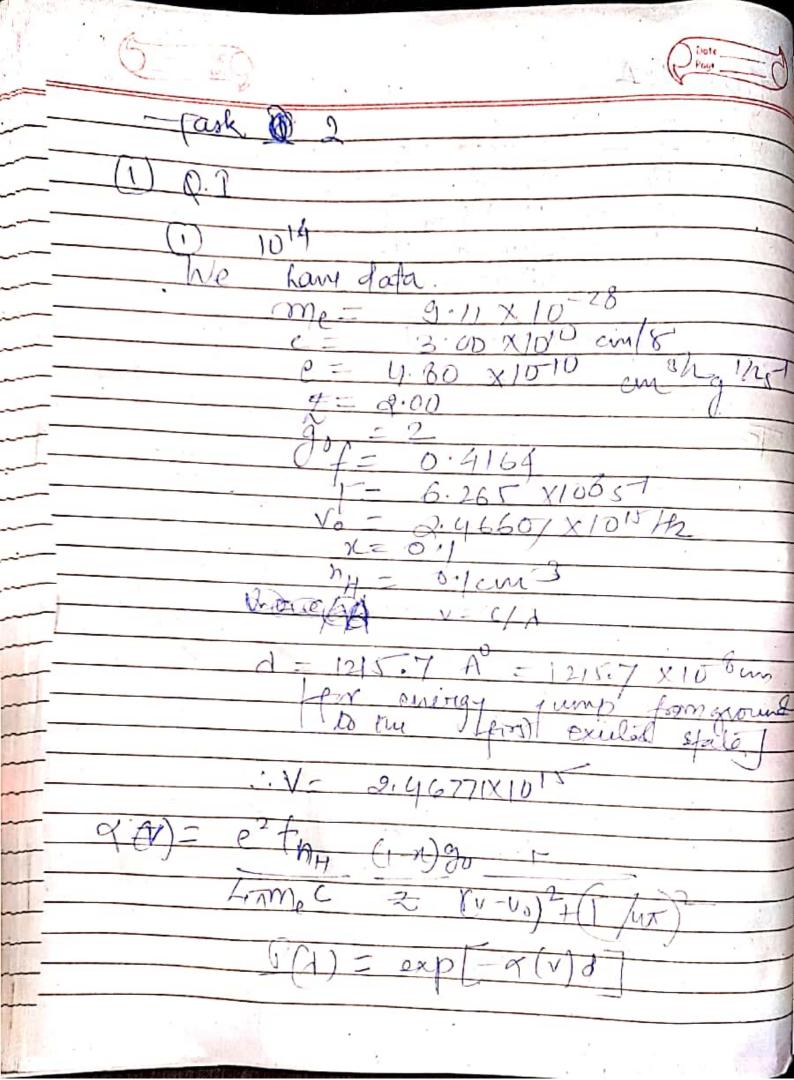
Task I(B)





(V) - 4.314975494724473e-53 (V=2.46771X10'S)

d(v)= 4.314975494724473e-53.

 $\frac{di-107}{d2-1018}$

$$D_2 = exp \left[-4.3 \left[e - 5.3 \times 10^{18} \right] \right] = 0$$

$$Q_3 = exp\left[-4.31e-53\times10^{21}\right] = 0$$