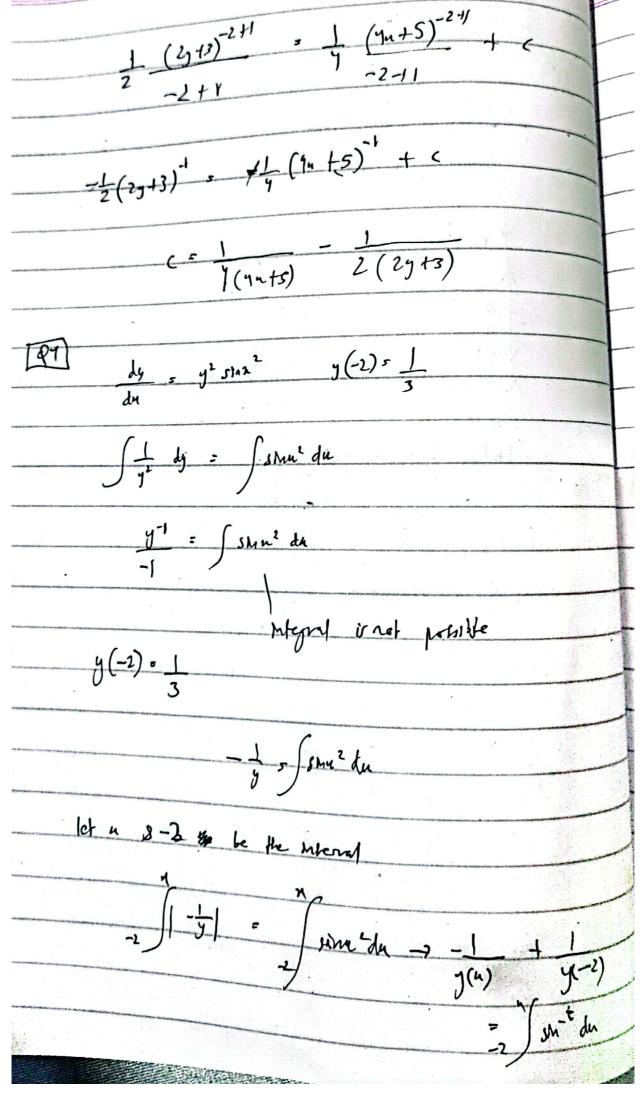
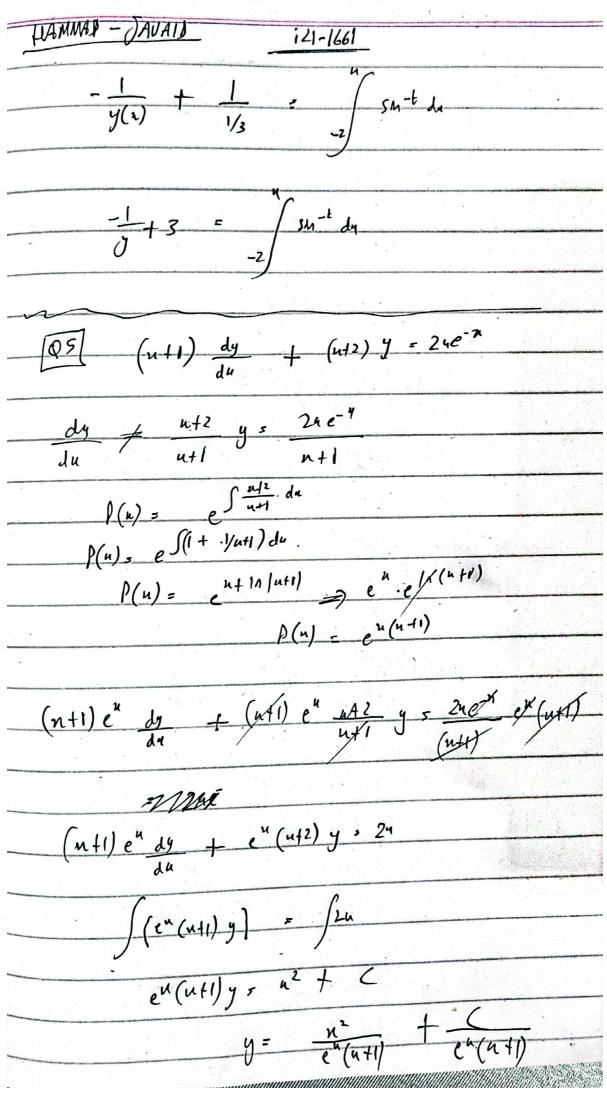
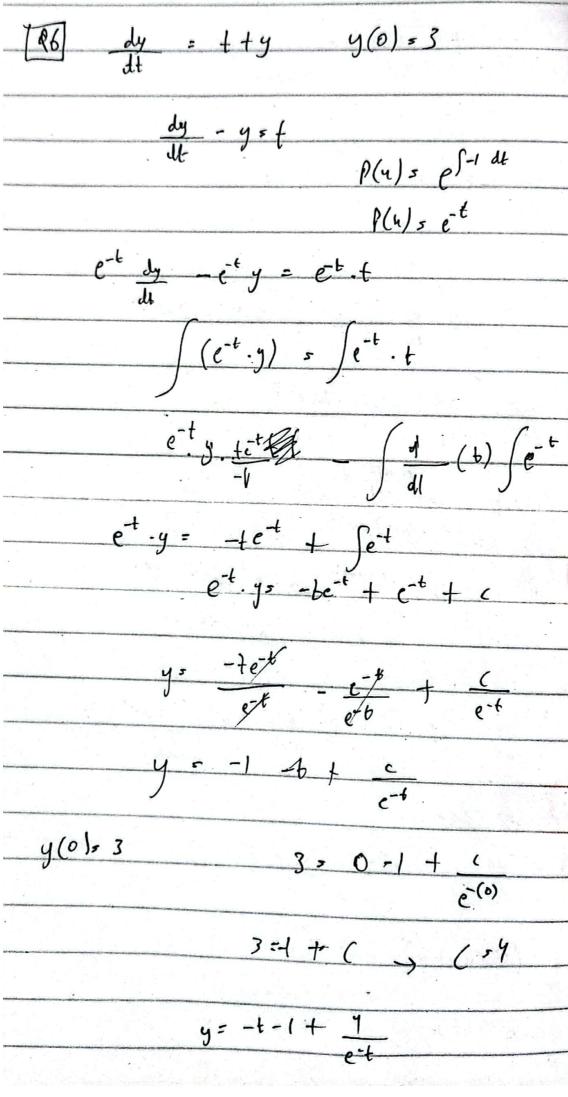
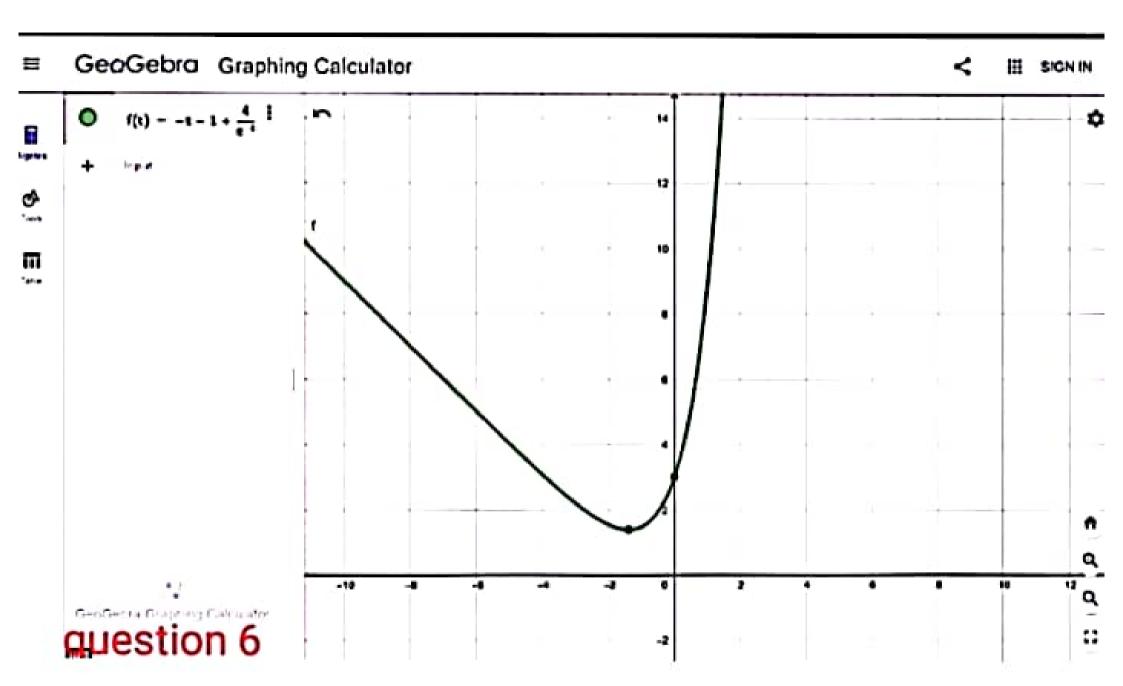


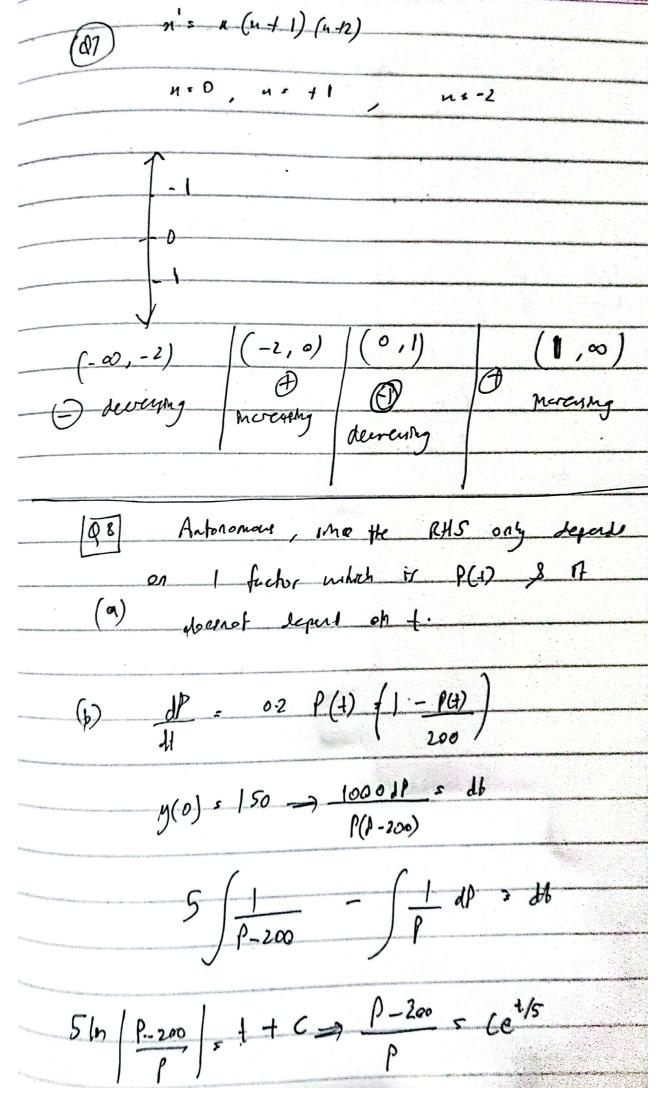
Scanned with CamScanner



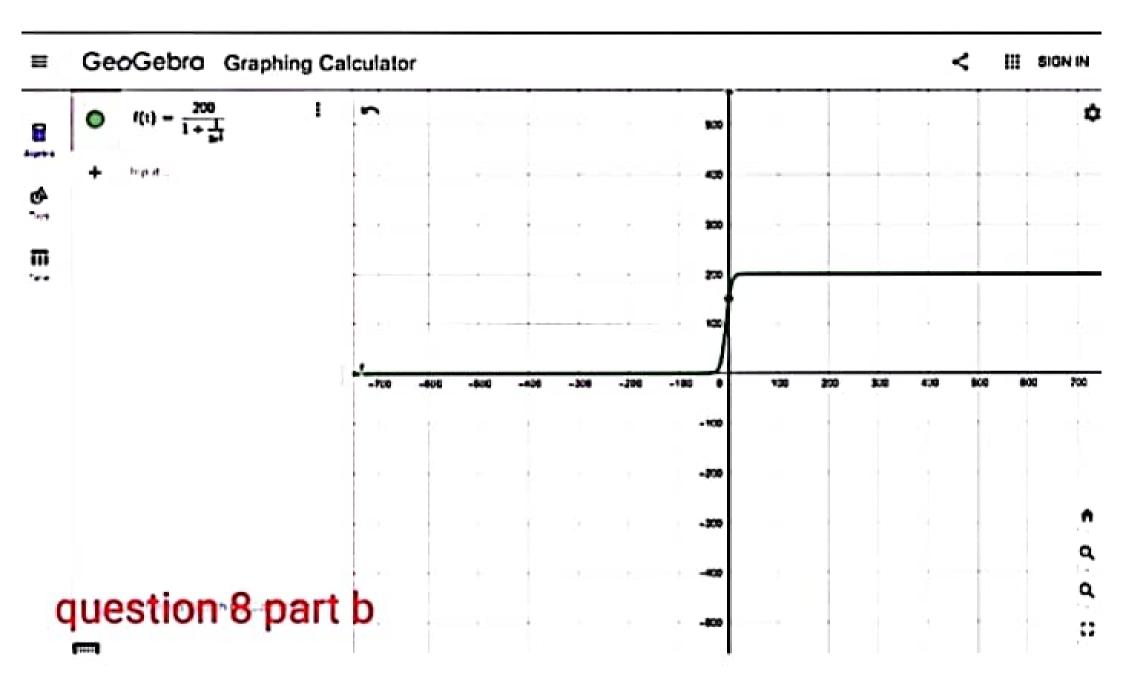


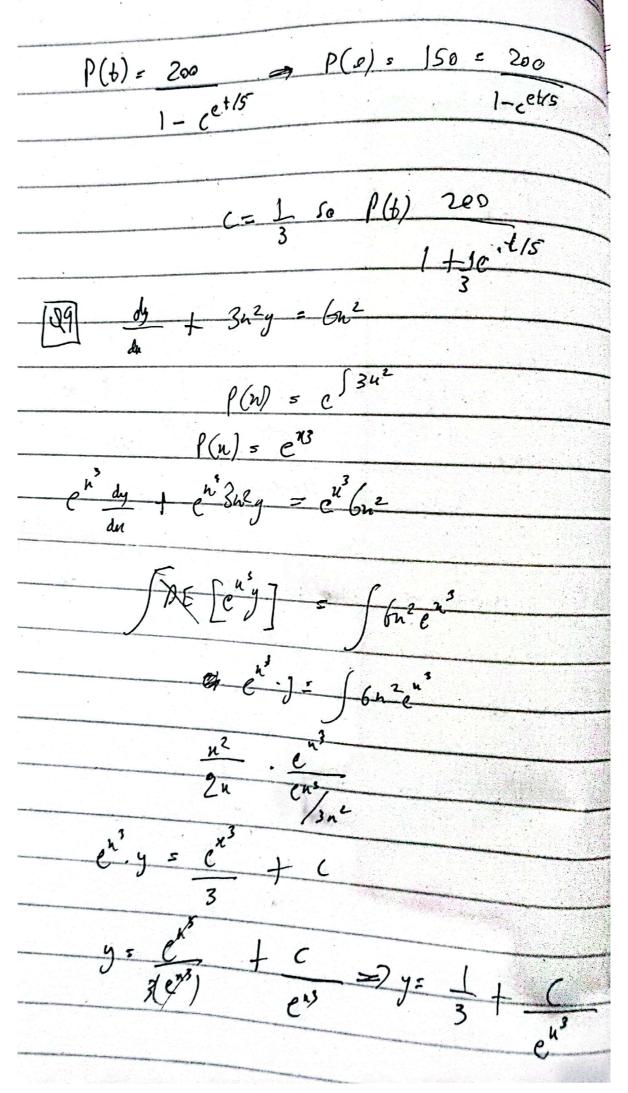






Scanned with CamScanner





[0](2) (2n-1)dn + (3y+7) dy = 0 m (n,y) = 28 21-1 $\frac{dn}{dr} = 0 \Rightarrow \frac{dN}{dy} = \frac{d}{dy} \left(3y + 7\right)$ in and A A 2) (smy - ysmn) du + (cosu - nosy 77) dy =0 dM = - smu dry f dr so not exact (Sn + 12) de + (14 - 84) dy = 0 so court

