B=H & bosgype or paran mous--Reln & C-9 = 5 $l_{m} = \frac{\epsilon_{o} C - q}{\epsilon_{o} C (1 - \epsilon)} = -\frac{\epsilon_{o}}{RC}$ $\frac{\epsilon_{o} C - q}{\epsilon_{o} C (1 - \epsilon)} = e^{-\frac{\epsilon_{o}}{RC}} = \frac{\epsilon_{o}}{RC} = \frac{\epsilon_{o} C - \epsilon_{o} C (1 - \epsilon)}{\epsilon_{o} C (1 - \epsilon)} = \frac{\epsilon_{o} C}{RC}$ I = dg = 0+ (each-2)e-Rc

\$ 8721 m mgy no I = 80 (8-1) e- \$2 Somblem: \$\frac{1}{R} \left \frac{1}{R} \left \f M= amb もくくしに もかだっつり I= SdI= A State = A + B + C MH D607=0 (mask you) 29 0=0+ (20)C=0 Imbem. I ~ At N9.33 peropye: Q=78.N= 60 rge Na(Albe) (2) = 5tc; 27= = 20 = RIC 62 32 CZ = RJE = N = TRJE