1. Dario: R= Utat , R, U=Votat | actol-? Icti= Ut = b+at $I = \frac{dq}{dt}$ Q = Idt $Q = \int dq = \int I(t) dt = \int \mathcal{L} + \frac{\partial f}{\partial t} dt$ = Voto + ato2 Omben! Voto + ato 2. Dano: 8, Q $\frac{1}{1-\frac{1}{5}om \text{ yempa}} = \frac{1}{5} = \frac{1}{4\pi r^2} 0$ I-? = J-OE 0 $E = \frac{kQ}{r^2}$ Dug: I = p. ka $I = \frac{4\pi kQ}{Q} = \frac{Q}{QG}$ Ombem! $\overline{L} = \frac{Q}{R_{60}}$