No- une reperence butter xal regle Businesser N- Ellew uffacuabillexul eggs & monueux Epleullu t=0 Specielle t 1- nocuealmane famaga.  $-\lambda dN = \lambda N dt$ SAN = - A Sat; ln (No) = - At => N=Noe-At Authbrooto A - Meluo paenagol l'equeungy Jeneneur:  $A = \lambda N$  [A] =  $6\kappa$ ; Ku Eperelle : Seuneper6  $A = \left| \frac{dN}{dt} \right| \stackrel{(1)}{=} \lambda N$ 15k=1 rackag keopie Heperog norespanaga Tiz-1Ku = 3,7.10 10 FK - Brenne, 3a notopol paenagaenne norobuna nexognoro norenecuba reger No (1) Tip = 412 = 0,693 [ No = No e - X T1/2; 1 T12 = C112 Chequee Breune Denguer egpa E T1/2 = Tluz = 0,6938

$$T = \frac{1}{N_0} \int_{N_0}^{\infty} \int_$$