大い一つ0 Ex.21:1) fat contre en 0 et f(0)=0. S: 270, ilexiste x70 p. 4+ E[0,0[ |fr/s] < C.) Sio(re  $\subset X$ , al.  $\forall t \in (a_{1}, b_{1}, b_{1})$ ,  $|f(t)| \subset \Sigma$ de | Sk flet dt | < Sin the dt  $\leq \frac{5}{2} dt$ < 5 (la 1512) - la Laid) < 5(lab-lad dc: | [ full dt]

2) f(0) - 1 val-gange. 0-7: \f(0)\dt-\f(0)\dt-\ha\ dc: \f(\(\frac{1}{L}\) - \f(\(\frac{1}{L}\)) \(\frac{1}{L}\) \(\frac{1}{L}\) \(\frac{1}{L}\) \(\frac{1}{L}\) D~12 = f-f(0) als gest coline, it g(s)=0 auc le qu. 1! (bu g(+1dt)

 $\int_{a}^{b} \int_{c}^{b} \int_{c$