On ( remoterous acueur.) Mpanaa y= KX+6 teajurbaeter reasurerison accumisor yaqquea qo-un f ya x-7+00, cem f(x)= Ux+8+0(1), x->+0 The Des Toto Voor znagement much manuarkyto accumpaty y=KX+B (npuX-7+0056)  $\langle - \rangle K = \lim_{X \to +\infty} \frac{f(x)}{X}, \quad \beta = \lim_{X \to +\infty} \left( \frac{f(x) - Kx}{X} \right)$ Ong. Mpileleas X=Xo-bertienaubtrais ouenun TOTA 90-un f(x), Clien xouse Dur agent us agnoctopations negeral limbers men limf(x) cycycoboboul u our pabere + x