UE(A) - EX: IX-A (< E) , A E/R XECA-E, AtE) UE(A) = EX:XE(A-E, A)U(A, AtE)3, AE/R Eau roboper f(x) & UE(A) => f(x) E(A-E, A+E) $\times \in U_3(\times_0) \Rightarrow \times \in (\times_0 - S, \times_0) \cup (\times_0, \times_0 + S)$ lim Sinx = e -50+5 A(x) = \$\frac{\sin\x}{\x}, \times \rightarrow 0

\(\frac{\q}{\tau}, \times = 0 lim f(x) = 1 lim tgx = -00 | i m + q x = + ~ Onpeguerue (Tpeger 9-un no Kann)
Typto fix) orpegeneria 6 ûs. (40)

11000 10 10 000

Curuo AER HOLYBOOTCO

