You I jajane 6 6a) VX CR IX GR X X equecthesor meneuror X bo muoniecte L, norque sonsus natre x be unomeste l JXER VXER : XXX 60  $\forall y \in [0, \frac{L}{2}] \exists \varepsilon > 0 : syn y < sin (y+\varepsilon)$ And modors y & guanagone or O go of hanouremen appertus nounceseement e Miss syn( = sin (y+E) TyE CO; & T VE = 0: Syn y = sinty-re 66) ty E LO, 8) JE >0 easy > costy+ E) Due motoro y l' quanajone om o go il ne BUNDANTELLO UC CHUSEN GUARNIESTEN CONTESTEN E where  $colly > cos(y+\epsilon)$   $T_y \in Lo; T) \forall \epsilon \leq 0 : cosy \leq cos(y+\epsilon)$