IXICE, 12sinc2x1/CE 1sinc2x1/CE $\lim_{x\to 0} 2\sin(2x) = 0$ * for any E>0, there are 5>0 such that /x/Lof 1sin(2x) (2x 4 £ 1 sin(2x) | < 1x | < \frac{\x}{6} * For every E70, &= & then XILS proves |2 sincexx | CE