Kono Dummyob 62638  $\lim_{x \to 0} \frac{(1-x)^{x} - (1+x)^{-x}}{(\sqrt{154x}-5)(4(05x.032x))}$ 2 zay.  $e^{x,\ln(1-x)} - e^{-x,\ln(1+x)}$ lim (5254-5) (1-(05x,(052x)) 470 -limex.ln(1-x) x,/n(1+x) X70 (J25+x-5) (1-(05x(052x) (J25+x-5) (1-(05x.(052x)