DENKUHA IN KAUDA  $7 \land 7(n) 5 = ?$   $(x_2,y_2)$ Possibline in numerous; 5 = 5 dsor approachuse as x = no y. x = 5 distance x = 6 distance

[e] DEMANUER HE Y= In (SECX) OF X=0 DO X=T/4? (OTT. L=In (FEA))