## (co) to be conjust from x2-c/2 =1 , he know (x 2) = (1) x x x x 2 : 1 y=x: lim x2x2 (x,x)=x(0,0) the limity are different. Therefore lin x2-42 on 3 D F 70 1 ( (x.)) = 10 (x2.) 31 e) iv Din

$$D = (x,y) + (c,y)$$

$$= (x,y)$$