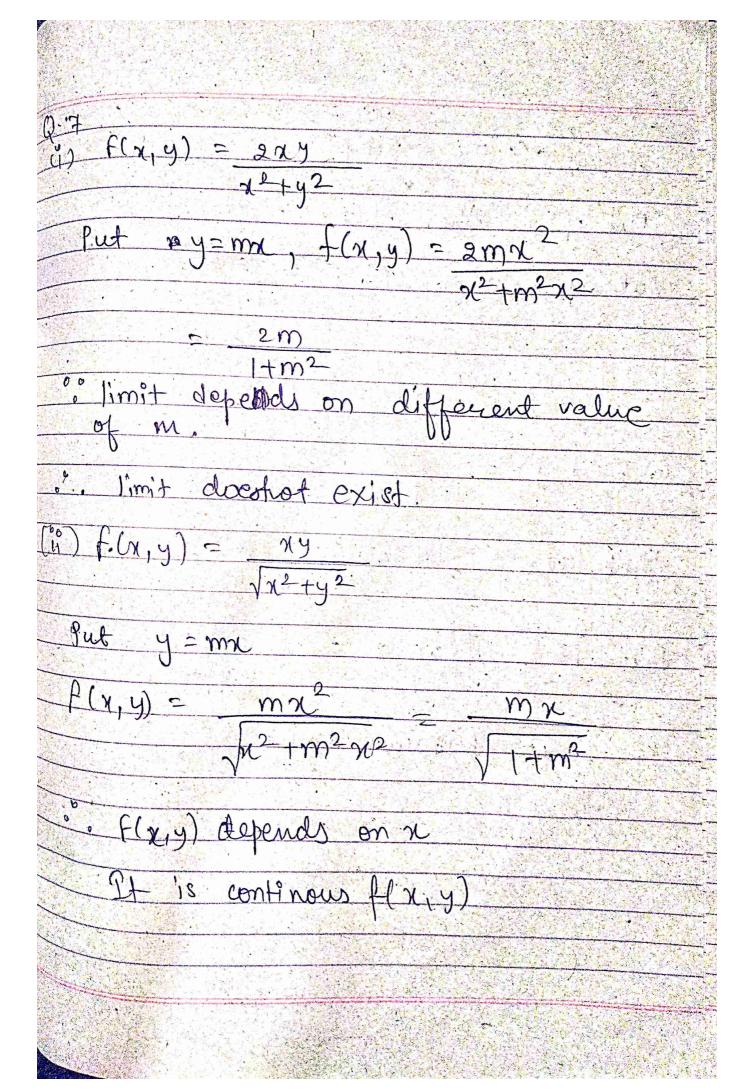


7(0,0) >(0,0) Cimit Doesand

· doesnot ex . Limit chorunut exist



(x, y) n2 8 8 xy + y2 = 0 Sof(x,y) is continous at (x,y) = (0,0) 22 +y 2 (iv) + (n,y) Put y= mx It is continous