(x,y)= x3-y3-) xy+6 derivative writ = 2 x3 - 2 3 - 2 2 2 2 xy + 2 6 taking partial derivative w. - 2 y3 - 2 2 ry + 2 6 3x-2y=0 => x= = 6x((0,0), (-2/3, 2/3) yy = -6y (0,0), (-2/3, 2/3) = 0, 0,0), (-213, 2/3) - 0,0 00 maryma