Mpcenturyer 8 4= x2+2x+3 4)= 3x2(x2+2x+3)-X3(3X+2)=0 (x2+2x+3)2 3 x 4 + 6x3 + 9x2 - 2x4 - 2x3 = x2(x2+4x+9)=0 x =0; x2 +4x+9 +0 => X,=0-T04 ta municipa