4. f(x, y)=(4x-9y)3/2 Roboción 25 = 6 (4x - 54) 1/2, 25 = - 15 (4x - 54) Solveion 2f - 2x seny2, 2f - 2x4 cosy 3: S(x, y)= e (Senx - cosx) Solucion of et (cosx + senx), of et | senx -cosx 4. 8(x,9)-x9+x of = 4 + 1 , of = x - x S= f(x,4) = x2+42 In(x2+42)

## continuación del 5

