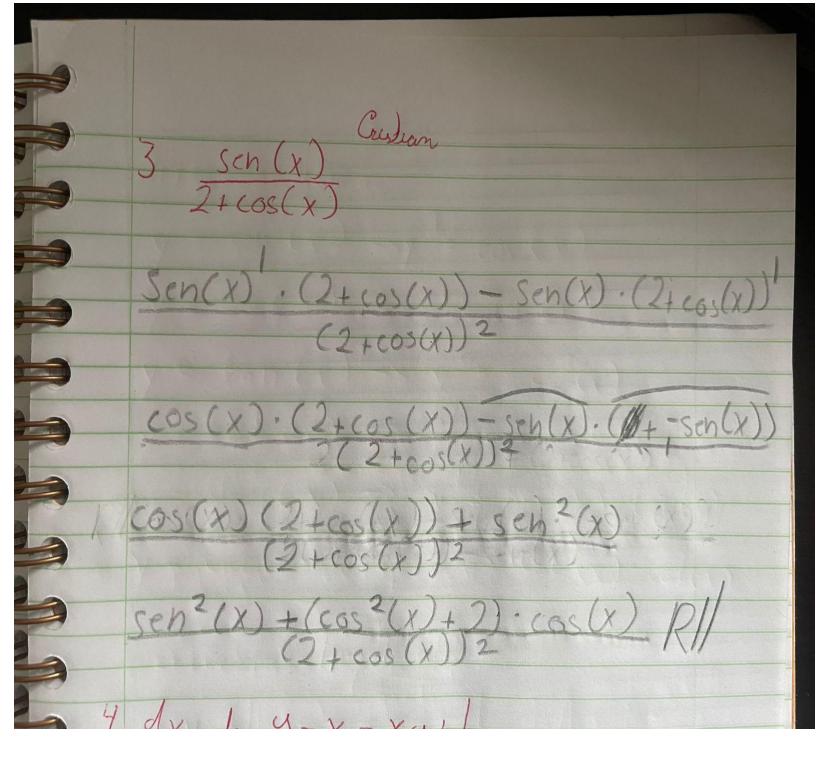
Cristian Ternando Parada Mira 189 Cx + 12 33 3 1 (x) (x+1)3'.(3x)+ (x+1)2(3x) 2(x+1)(x+x)(3*)+(x+1)2(3*(1 R1/2(x+1)(+)(3x)+(x+1)2(3x)(1ple 2(x+1)3x + (x+1)23x /n(3) 2 1/09 5 (5 x 3 + 6) (x) ((5x3+6)(1, (5)))-(5x3+6)' (5x3+6)(1h(5))(15x2) $PII((5x^3+6)(1h(5)))$ $(C5x^3+6)(2n(5))$



Crestian Gernando Parada mira Y day de 2 x 3 y 2 + 3 x 4 - 2 = 0.

Crestian Dernando Parala Mira 5 dx de y-x = xy +/ dy) d(-x) = d(x) (y) + (x) (dy) $\frac{1-\frac{d(x)}{dg}=\frac{d(x)}{dg}g+x\cdot 1}{\frac{d(x)}{dx}=0}$ $1 - 1\left(\frac{dx}{dy}\right) = \left(\frac{dx}{dy}\right)y + x$ -1(dx)-9(dx) = X-11 (dx)(y-1)=x-1 dx x-1 = x-1 dy (-y-1) = y+1 R//