y 2 × V 1+x21 Jose 5 jaganne 2 1 (x0 14x2) (2x211) - d (b,a) & b da + 9 db, bex vaz Vx2+17 > 14+x2 (dx (x)) + x (dx (V+12))-> -x (d V1+x21) + 1V1+x21-> -> d /x241 = dva da azx+1-> de/ta/= 200 → V1+×2 + (1××2) |× -> -> VI+X2 + \$\frac{d}{dx}(1) + \frac{d}{dx}(x^2) \frac{\times}{2\V 1+\times 27} -> >V1+x2"+ x (\$x (x2)+0) -> d (xn) = nx", nz & -> d (x2) 2 2x -> VI+x2 + 2x x 101+x2 $\frac{\chi^2}{\sqrt{1+\chi^2}} + \sqrt{1+\chi^2} = \frac{1+2\chi^2}{\sqrt{1+\chi^2}}$