y 2 | x 2+2|5. |3x-x3|3 → 5 ln |x2+2| + 3 ln |3x-x3| $y'^{2}y', (\frac{10x}{x^{2}+2} + \frac{9(1-x^{2})}{3x-x^{3}})$ $y = (x^2 + 2)^5 (3x - x^3)^3 (\frac{10x}{x^2 + 2} + \frac{9(1 - x^2)}{3x - x^3})$