By Rule Differentiation by Rule 4 = 2  $\frac{dn}{dx} = nx^{n-1}$ Multiply by pour and reduce de power by 1.  $y = x^3 + 5x^2 + 7x + 9$ = 3x2 +10x+7  $y = 6x^2 + 11x + 20$  $\frac{ds}{dx} = 12x + 11$ y = 15x + 3 dx = 15 Standard Furm.  $y = x^{2} + x^{2} + x^{2}$ y = maths tables

$$\frac{1}{3} = \frac{1}{3} = \frac{1$$

