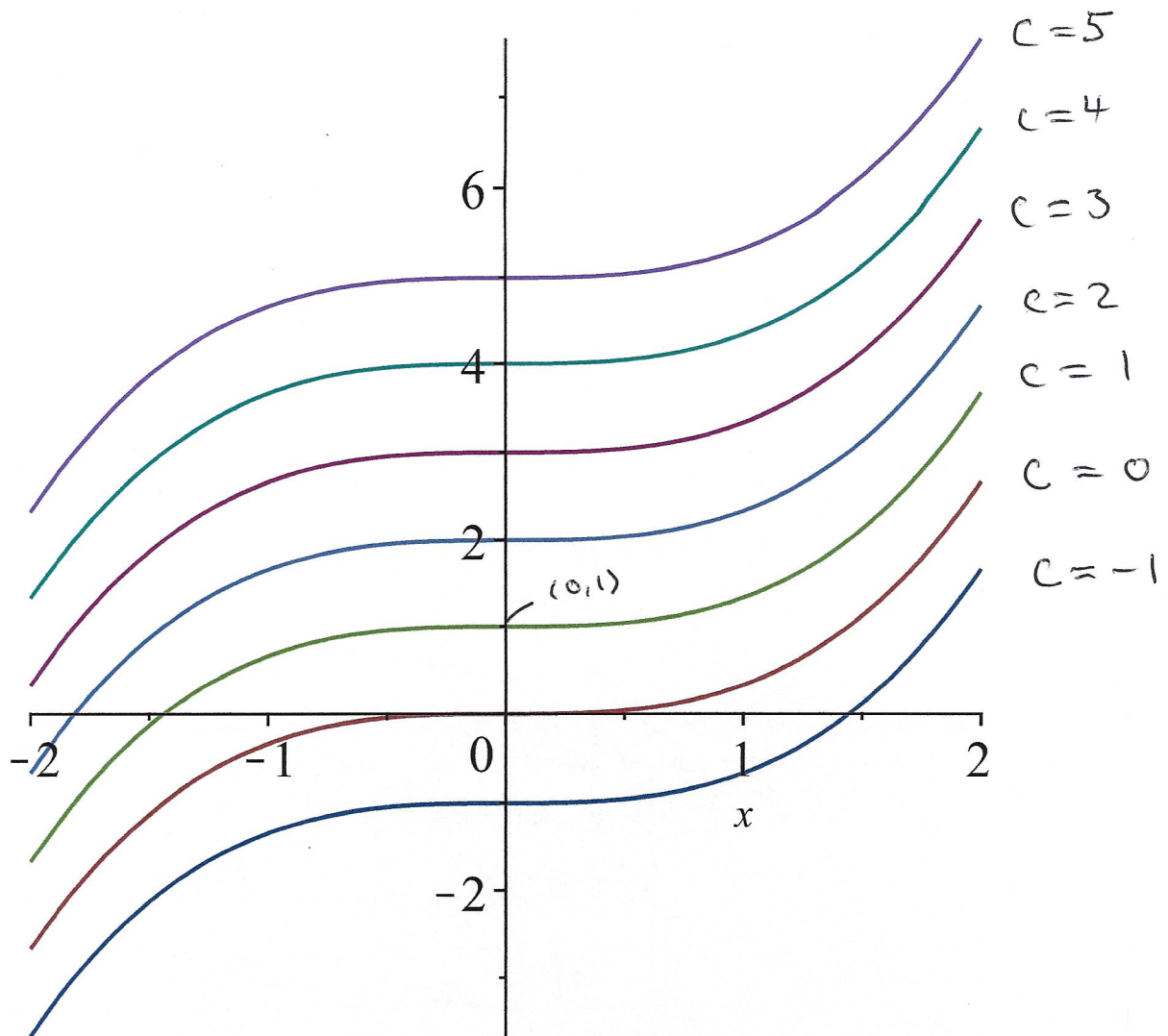


$$y := \frac{x^3}{3} : \text{plot}(\{y-1, y, y+1, y+2, y+3, y+4, y+5\}, x=-2..2)$$



The family $y(x) = \frac{1}{3}x^3 + C$