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 $12x - x^2 - 9 - 4 - 7x^2 - y = f(x)$ if
 $f(x) = x^2, f(0) = 7, f(0) = 2. \int_1^2$
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So if $y = x^5$ $dy/dx = 5x^4$ Therefore if we start with $5x^4$ and we integrate it we will get to x^5 But note $y = x^5 + 6$ $dy/dx = 5x^4$ $y = x^5 - 12$ $dy/dx = 5x^4$ $y = x^5 + \text{constant}$ $dy/dx = 5x^4$ It is therefore important to note that the integration of $5x^4$ gives us $x^5 + C$ where C is the constant of integration In general

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