

$$\frac{d}{dx} \left[\frac{f(x)}{g(x)} \right] = \frac{g(x)f'(x) - f(x)g'(x)}{g(x)^2}$$

$$F = mg = ma = m \frac{d^2h}{dt^2}$$

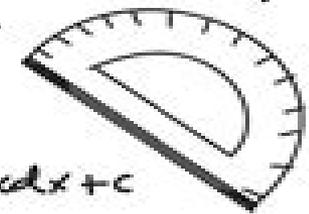
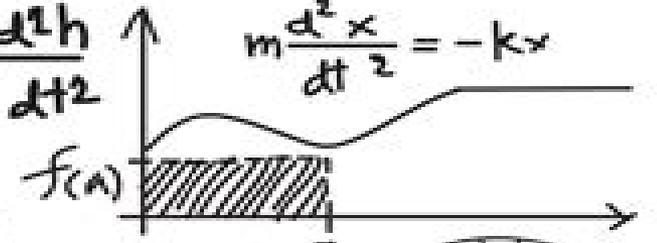
$$m \frac{d^2x}{dt^2} = -kx$$



$$\frac{dA}{dt} = \frac{dB}{dt} = \frac{dC}{dt} = \frac{dD}{dt} = (c_1)AB - (c_2)CD$$

$$\frac{du}{dx} = \frac{du}{dy} = \frac{dy}{dx}$$

$y = mx + b$
Gottfried Wilhelm Leibniz



Maria Theresia Agnesi

$$(\ln x)' = \frac{1}{x} \quad \int \frac{1}{x} dx = \ln|x| + C$$

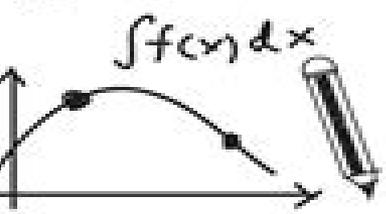
$$f(x) = x^2 \quad \int \sin x dx = -\cos x + C$$

$$\int_a^b f'(x) dx = f(b) - f(a)$$

$$m \frac{d^2x}{dt^2} = -kx$$

$$x^2 - 3x - 4 = 0$$

$$4x^2 - 3x - 1 = 0$$

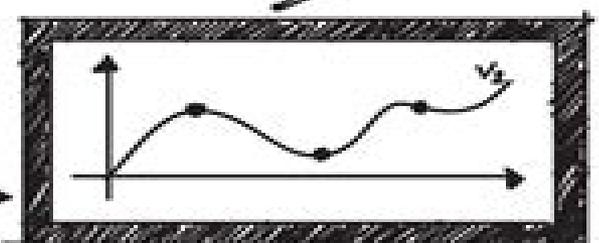


Calculus



$$\frac{dA}{dt} = \frac{dB}{dt} = -\frac{dC}{dt} = -\frac{dD}{dt} = (d_1)T^{\frac{1}{2}}AB - (d_2)T^{\frac{1}{2}}CD$$

$$x^2 = A \quad \frac{dT}{dt} = (c_3) \frac{dA}{dt} - (c_4)(T_0 - T)$$



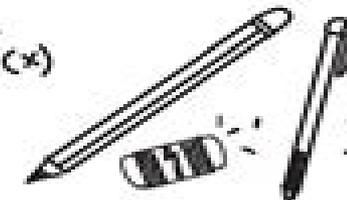
$$\left[x + \frac{b}{2a} \right]^2 = \frac{b^2 - 4ac}{4a^2} \quad x + \frac{b}{2a} = \frac{\sqrt{b^2 - 4ac}}{2a} \quad \text{or} \quad x + \frac{b}{2a} = -\frac{\sqrt{b^2 - 4ac}}{2a} \quad (x+h, f(x+h))$$

$$\frac{d}{dx} \int_a^x f(t) dt = f(x)$$

$$m \frac{d^2x}{dt^2} = -kx - f \frac{dx}{dt} + A \sin(\omega t)$$

$$y' = V, \text{ and } v' = -ky - tv + A \sin(\omega t)$$

$$f(x-h) - f(x)$$



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