Newton's universal law of gravitation

$$F = G(\frac{m1*m2}{d2}) \tag{1}$$

$$\lim_{x \to n-1} exp(x) = 0 \tag{2}$$

$$log_a(xy) = log_a(x) + log_a(y)$$

$$\int x^n dx = fracx^n + 1n + 1 + c \tag{3}$$