

Merry Christmas Proof

Proof. Given a function as follow:

$$y = \frac{\log_e \left(\frac{x}{m} - sa \right)}{r^2}$$

By rearranging the equation, we can obtain:

$$yr^2 = \log_e \left(\frac{x}{m} - sa \right)$$

$$e^{yr^2} = \frac{x}{m} - sa$$

$$me^{yr^2} = x - mas$$

$$me^{rry} = x - mas$$

