

A CHRISTMAS CARD

SIMON NIGHTINGALE

Shrewsbury, England

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

simon nightingale

$$ms_{m,s} = x - ms\alpha$$

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$$s_{m,s} = x/m - \alpha$$

$$l_{m,s} = \log_e(x/m - \alpha)$$

$$l = \frac{l_{m,s}}{\log_e(x/m - \alpha)}$$