

$$Ca^2 \cdot \frac{t h i s^2}{\lambda E r} = 1$$

$$\frac{h i s^2 a c t}{\lambda E r} = 1$$

$$t i a \frac{h c}{\lambda E r} = \frac{1}{s^2}$$

$$t \frac{h c}{\lambda} = \frac{E r}{i s^2 a}$$

$$\frac{h c}{\lambda} = E \cdot \frac{r}{i s^2 t a}$$

$$\frac{h c}{\lambda} = \frac{m E r^2}{r i s^2 t m a}$$

$$m E r r \lambda = \text{Christmas}$$