
Subject: Re: A math question.
Posted by [StealthEye](#) on Wed, 02 May 2007 16:10:58 GMT
[View Forum Message](#) <> [Reply to Message](#)

mathomatic ftw!
<http://mathomatic.orgserve.de/math/>

$$1 \rightarrow L = (X+S/2)*W/S - ((O*W)/100)$$

$$\begin{array}{c} S \\ (X + \frac{S}{2}) * W \\ \frac{O * W}{100} \\ \hline \#1: L = \frac{\quad}{S \quad 100} \end{array}$$

1-> simp

$$\begin{array}{c} 1 \quad O \quad X \\ \#1: L = W * (\frac{\quad}{2} - \frac{\quad}{100} + \frac{\quad}{S}) \end{array}$$

1-> X

$$\begin{array}{c} L \quad 1 \quad O \\ \#1: X = (\frac{\quad}{W} - \frac{\quad}{2} + \frac{\quad}{100}) * S \end{array}$$

Even without it is wasn't too hard though.