

$$= \frac{3}{100} \frac{kwd^4}{t^3} + \frac{10}{100} \frac{kwd^4}{t^3} - \frac{12kwd^4}{100t^3}$$

$$= \frac{kwd^4}{t^3} \left(\frac{3}{100} + \frac{10}{100} - \frac{12}{100} \right)$$

$$= \frac{1}{100} \frac{kwd^4}{t^3} = 1\% \gamma.$$