

**Exercise 42**

For the following exercises, simplify the expression.

$$5l \div 3l \times (9 - 6)$$

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**Solution**

Use the order of operations to simplify the given expression.

$$5l \div 3l \times (9 - 6)$$

$$5l \div 3l \times (3)$$

$$5 \times l \div 3 \times l \times 3$$

$$5 \times \frac{l}{3} \times l \times 3$$

$$5l^2$$