**Write a word problem for the equation.**
**Draw a model to show the situation.**

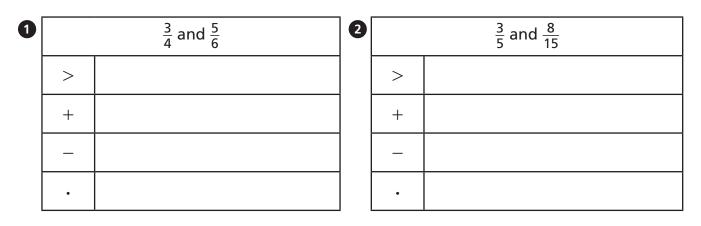*Show your work.*

**1** $\frac{2}{3} \cdot 3 = c$

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_____

_____

**2** $\frac{3}{4} \cdot s = \frac{3}{8}$

_____

_____

_____

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_____

**3** $2 \div \frac{1}{4} = q$

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_____

**Complete each fraction box.**

**1** | $\frac{3}{4}$ and $\frac{5}{6}$
---|---
> |
+ |
− |
· |

**2** | $\frac{3}{5}$ and $\frac{8}{15}$
---|---
> |
+ |
− |
· |

**Solve.**

*Show your work.*

**3** A \$1,508 award is shared equally by 8 people. What is each person's share of the award?

_____

**4** Felipe has 54 coins in his collection. His brother Pedro has 1,269 coins. The number of coins Pedro has is how many times the number his brother has?

_____

**Write an equation to solve the problem. Draw a model if you need to.**

**5** How many periods of time, each $\frac{1}{6}$ of an hour long, does a 10-hour period of time represent?

_____

**6** **Stretch Your Thinking** Write a word problem for the following equation. $\frac{4}{5} \cdot \frac{1}{4} + \frac{3}{5} = d$

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