

Multiplying Fractions

Exit Ticket 8.1: A fraction is a division



Name _____ Exit Ticket 8.1

1. Write a division. Then solve.

3 friends share 8 pancakes equally. How many pancakes does each friend get?

$$\square \div \square = \square$$

2. Write each division as a fraction or a mixed number.

$$7 \div 10 = \square \quad 11 \div 4 = \square$$

I can write a sharing problem as a division and a fraction.



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Multiplying Fractions

Exit Ticket 8.2: A fraction of a whole number

Name _____ Exit Ticket 8.2

1. Use the tape diagram to multiply.

15


$$\frac{2}{5} \times 15 = \boxed{}$$

2. Multiply. Write each product in simplest form.

$$\frac{5}{8} \times 16 = \boxed{} \quad 10 \times \frac{5}{6} = \boxed{}$$

I can find a fraction of a whole number.



Name _____ Exit Ticket 8.2

1. Use the tape diagram to multiply.

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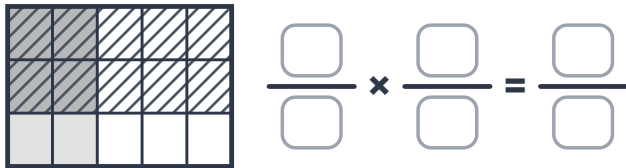
Multiplying Fractions

Exit Ticket 8.3: A fraction of a fraction

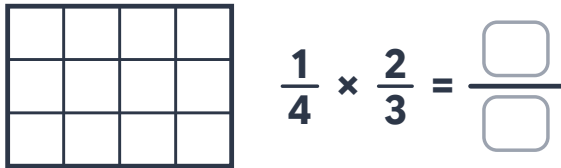


Name _____ Exit Ticket 8.3

1. Write the equation the model shows.



2. Shade the model for the product.
Write it in simplest form.

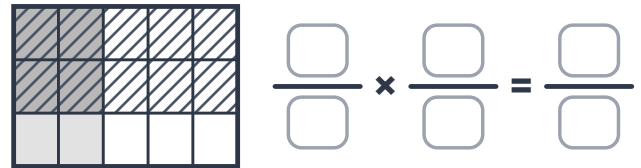


I can multiply fractions
on an area model.

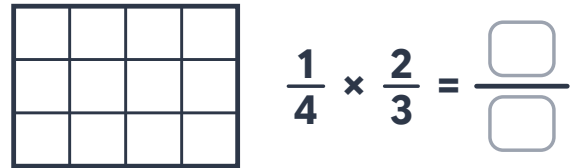


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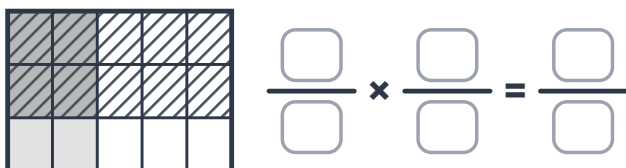


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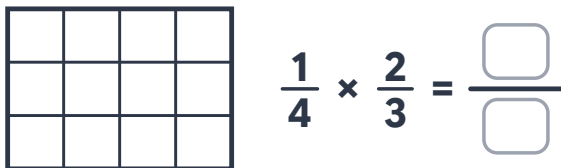


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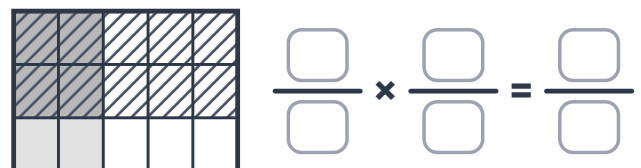


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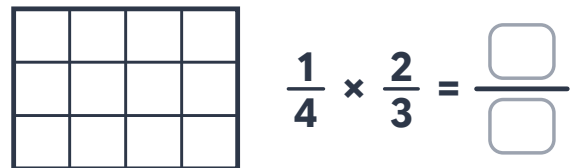


Name _____ Exit Ticket 8.3

1. Write the equation the model shows.



2. Shade the model for the product.
Write it in simplest form.



I can multiply fractions
on an area model.



Multiplying Fractions

Exit Ticket 8.4: Multiply fractions

Name _____ Exit Ticket 8.4

1. Multiply. Write each product in simplest form.

$$\frac{5}{8} \times \frac{2}{5} = \frac{\boxed{}}{\boxed{}} \quad \frac{9}{10} \times \frac{2}{3} = \frac{\boxed{}}{\boxed{}}$$

2. Write the missing number.

$$\frac{3}{5} \times \frac{\boxed{}}{8} = \frac{21}{40}$$

I can multiply fractions and simplify the product.



Name _____ Exit Ticket 8.4

1. Multiply. Write each product in simplest form.

$$\frac{5}{8} \times \frac{2}{5} = \frac{\boxed{}}{\boxed{}} \quad \frac{9}{10} \times \frac{2}{3} = \frac{\boxed{}}{\boxed{}}$$

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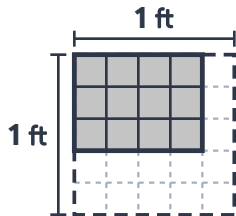
Multiplying Fractions

Exit Ticket 8.5: Area with fraction sides



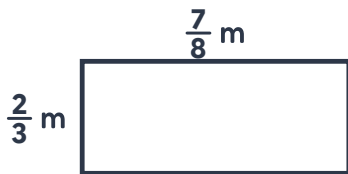
Name _____ Exit Ticket 8.5

1. Find the area of the gray rectangle.



Area = $\frac{\square}{\square}$ sq ft

2. Find the area in simplest form.



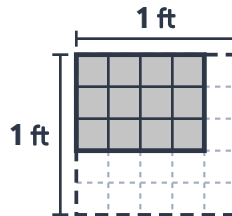
Area: $\frac{\square}{\square}$ sq m

I can find the area of a rectangle with fraction sides.



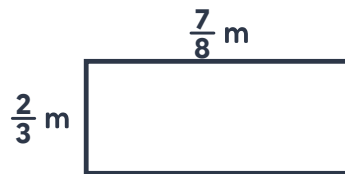
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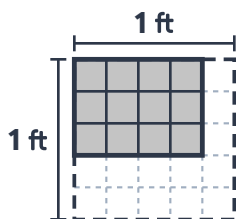
Area: $\frac{\square}{\square}$ sq m

I can find the area of a rectangle with fraction sides.



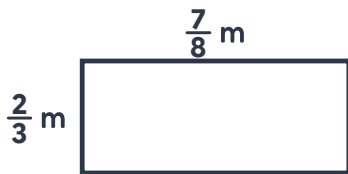
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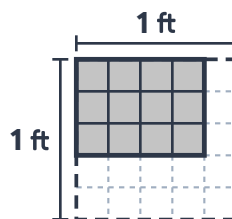
Area: $\frac{\square}{\square}$ sq m

I can find the area of a rectangle with fraction sides.



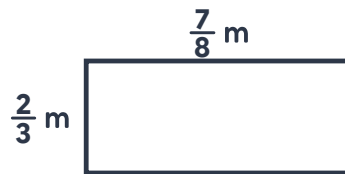
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1. Find the area of the gray rectangle.



Area = $\frac{\square}{\square}$ sq ft

2. Find the area in simplest form.



Area: $\frac{\square}{\square}$ sq m

I can find the area of a rectangle with fraction sides.



Multiplying Fractions

Exit Ticket 8.6: Multiply mixed numbers

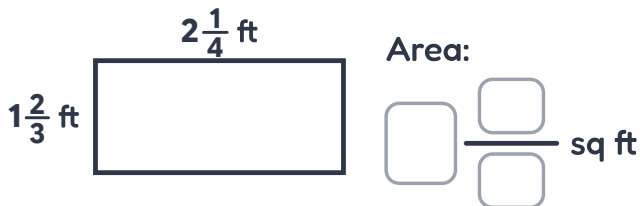
Name _____ Exit Ticket 8.6

1. Multiply. Answer in simplest form.

$$2\frac{1}{3} \times 1\frac{1}{4} = \square \frac{\square}{\square}$$

$$\frac{3}{4} \times 2\frac{2}{5} = \square \frac{\square}{\square}$$

2. Find the area in simplest form.



I can multiply mixed numbers.



Name _____ Exit Ticket 8.6

1. Multiply. Answer in simplest form.

$$2\frac{1}{3} \times 1\frac{1}{4} = \square \frac{\square}{\square}$$

$$\frac{3}{4} \times 2\frac{2}{5} = \square \frac{\square}{\square}$$

2. Find the area in simplest form.



I can multiply mixed numbers.



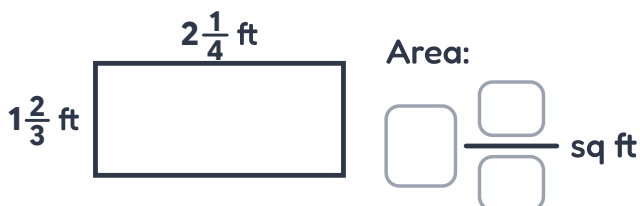
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$$2\frac{1}{3} \times 1\frac{1}{4} = \square \frac{\square}{\square}$$

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2. Find the area in simplest form.



I can multiply mixed numbers.



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$$2\frac{1}{3} \times 1\frac{1}{4} = \square \frac{\square}{\square}$$

$$\frac{3}{4} \times 2\frac{2}{5} = \square \frac{\square}{\square}$$

2. Find the area in simplest form.



I can multiply mixed numbers.



Multiplying Fractions

Exit Ticket 8.7: Multiplying as scaling



Name _____ Exit Ticket 8.7

1. Do not multiply. Write $>$, $<$ or $=$.

$$\frac{5}{6} \times 9 \bigcirc 9 \quad \frac{9}{8} \times \frac{4}{5} \bigcirc \frac{4}{5}$$

2. Do not multiply. Circle each product that is greater than 12.

$$\begin{array}{cc} 12 \times \frac{3}{4} & 12 \times 1\frac{1}{3} \\ 12 \times \frac{5}{4} & 12 \times \frac{9}{10} \end{array}$$

I can tell if a product is more or less without multiplying.



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I can tell if a product is more or less without multiplying.



Multiplying Fractions

Exit Ticket 8.8: Fraction multiplication stories

Name _____ Exit Ticket 8.8

1. Solve. Answer in simplest form.

A recipe uses $1\frac{3}{4}$ cups of flour.
Mo makes $2\frac{1}{2}$ batches. How
much flour does he use?

cups

2. Solve. Answer in simplest form.

Lasagna fills $\frac{3}{4}$ of a pan. Dev
eats $\frac{1}{6}$ of the lasagna. What
part of a pan does he eat?

of a pan

I can solve story problems
that multiply fractions.



Name _____ Exit Ticket 8.8

1. Solve. Answer in simplest form.

A recipe uses $1\frac{3}{4}$ cups of flour.
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Lasagna fills $\frac{3}{4}$ of a pan. Dev
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Name _____ Exit Ticket 8.8

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Lasagna fills $\frac{3}{4}$ of a pan. Dev
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Multiplying Fractions

Exit Ticket 8.1: A fraction is a division



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1. Write a division. Then solve.

3 friends share 8 pancakes equally. How many pancakes does each friend get?

$$8 \div 3 = 2\frac{2}{3} \text{ or } \frac{8}{3}$$

2. Write each division as a fraction or a mixed number.

$$7 \div 10 = \frac{7}{10} \quad 11 \div 4 = 2\frac{3}{4} \text{ or } \frac{11}{4}$$

I can write a sharing problem as a division and a fraction.



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I can write a sharing problem as a division and a fraction.



Multiplying Fractions

Exit Ticket 8.2: A fraction of a whole number

Name _____ Exit Ticket 8.2

1. Use the tape diagram to multiply.

15



$$\frac{2}{5} \times 15 = 6$$

2. Multiply. Write each product in simplest form.

$$\frac{5}{8} \times 16 = 10 \quad 10 \times \frac{5}{6} = 8\frac{1}{3}$$

or $\frac{25}{3}$

I can find a fraction of a whole number.



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$$\frac{5}{8} \times 16 = 10 \quad 10 \times \frac{5}{6} = 8\frac{1}{3}$$

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I can find a fraction of a whole number.



Multiplying Fractions

Exit Ticket 8.3: A fraction of a fraction

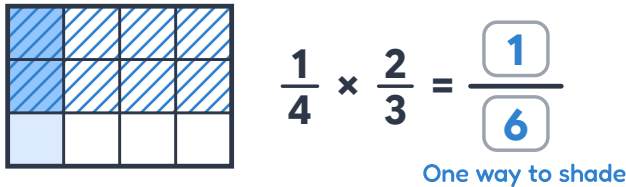


Name _____ Exit Ticket 8.3

1. Write the equation the model shows.



2. Shade the model for the product.
Write it in simplest form.



I can multiply fractions
on an area model.

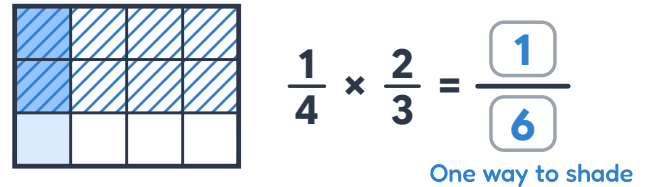


Name _____ Exit Ticket 8.3

1. Write the equation the model shows.



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Write it in simplest form.



I can multiply fractions
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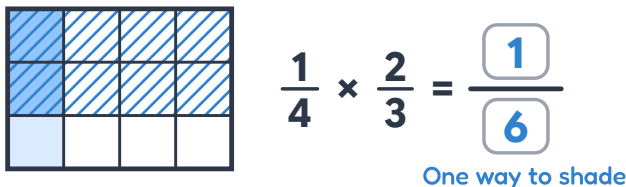


Name _____ Exit Ticket 8.3

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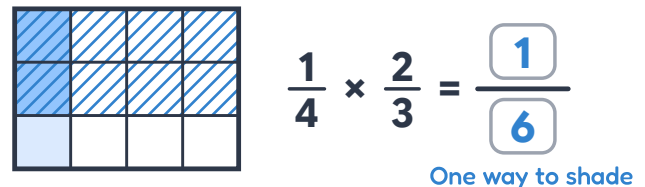


Name _____ Exit Ticket 8.3

1. Write the equation the model shows.



2. Shade the model for the product.
Write it in simplest form.



I can multiply fractions
on an area model.



Multiplying Fractions

Exit Ticket 8.4: Multiply fractions

Name _____ Exit Ticket 8.4

1. Multiply. Write each product in simplest form.

$$\frac{5}{8} \times \frac{2}{5} = \frac{\boxed{1}}{\boxed{4}} \quad \frac{9}{10} \times \frac{2}{3} = \frac{\boxed{3}}{\boxed{5}}$$

2. Write the missing number.

$$\frac{3}{5} \times \frac{\boxed{7}}{8} = \frac{21}{40}$$

I can multiply fractions
and simplify the product.



Name _____ Exit Ticket 8.4

1. Multiply. Write each product in simplest form.

$$\frac{5}{8} \times \frac{2}{5} = \frac{\boxed{1}}{\boxed{4}} \quad \frac{9}{10} \times \frac{2}{3} = \frac{\boxed{3}}{\boxed{5}}$$

2. Write the missing number.

$$\frac{3}{5} \times \frac{\boxed{7}}{8} = \frac{21}{40}$$

I can multiply fractions
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1. Multiply. Write each product in simplest form.

$$\frac{5}{8} \times \frac{2}{5} = \frac{\boxed{1}}{\boxed{4}} \quad \frac{9}{10} \times \frac{2}{3} = \frac{\boxed{3}}{\boxed{5}}$$

2. Write the missing number.

$$\frac{3}{5} \times \frac{\boxed{7}}{8} = \frac{21}{40}$$

I can multiply fractions
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2. Write the missing number.

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I can multiply fractions
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Multiplying Fractions

Exit Ticket 8.5: Area with fraction sides

Name _____ Exit Ticket 8.5

1. Find the area of the gray rectangle.



2. Find the area in simplest form.



I can find the area of a rectangle with fraction sides.



Name _____ Exit Ticket 8.5

1. Find the area of the gray rectangle.



2. Find the area in simplest form.



I can find the area of a rectangle with fraction sides.



Name _____ Exit Ticket 8.5

1. Find the area of the gray rectangle.



2. Find the area in simplest form.



I can find the area of a rectangle with fraction sides.



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1. Find the area of the gray rectangle.



2. Find the area in simplest form.



I can find the area of a rectangle with fraction sides.



Multiplying Fractions

Exit Ticket 8.6: Multiply mixed numbers

Name _____ Exit Ticket 8.6

1. Multiply. Answer in simplest form.

$$2\frac{1}{3} \times 1\frac{1}{4} = 2\frac{11}{12}$$

$$\frac{3}{4} \times 2\frac{2}{5} = 1\frac{4}{5}$$

2. Find the area in simplest form.



I can multiply mixed numbers.



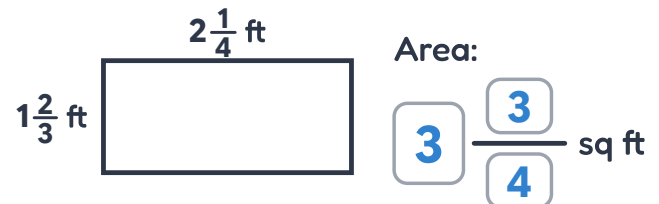
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$$\frac{3}{4} \times 2\frac{2}{5} = 1\frac{4}{5}$$

2. Find the area in simplest form.



I can multiply mixed numbers.



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$$2\frac{1}{3} \times 1\frac{1}{4} = 2\frac{11}{12}$$

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2. Find the area in simplest form.



I can multiply mixed numbers.



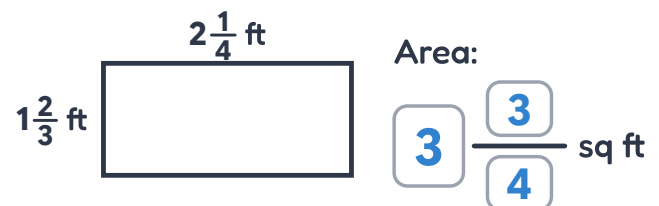
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1. Multiply. Answer in simplest form.

$$2\frac{1}{3} \times 1\frac{1}{4} = 2\frac{11}{12}$$

$$\frac{3}{4} \times 2\frac{2}{5} = 1\frac{4}{5}$$

2. Find the area in simplest form.



I can multiply mixed numbers.



Multiplying Fractions

Exit Ticket 8.7: Multiplying as scaling

Name _____ Exit Ticket 8.7

1. Do not multiply. Write $>$, $<$ or $=$.

$$\frac{5}{6} \times 9 < 9 \quad \frac{9}{8} \times \frac{4}{5} > \frac{4}{5}$$

2. Do not multiply. Circle each product that is greater than 12.

$$12 \times \frac{3}{4}$$

$$12 \times 1\frac{1}{3}$$

$$12 \times \frac{5}{4}$$

$$12 \times \frac{9}{10}$$

I can tell if a product is more or less without multiplying.



Name _____ Exit Ticket 8.7

1. Do not multiply. Write $>$, $<$ or $=$.

$$\frac{5}{6} \times 9 < 9 \quad \frac{9}{8} \times \frac{4}{5} > \frac{4}{5}$$

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Multiplying Fractions

Exit Ticket 8.8: Fraction multiplication stories



Name _____ Exit Ticket 8.8

1. Solve. Answer in simplest form.

A recipe uses $1\frac{3}{4}$ cups of flour.
Mo makes $2\frac{1}{2}$ batches. How
much flour does he use?

$$4\frac{3}{8}$$

cups
or $35/8$

2. Solve. Answer in simplest form.

Lasagna fills $\frac{3}{4}$ of a pan. Dev
eats $\frac{1}{6}$ of the lasagna. What
part of a pan does he eat?

$$\frac{1}{8}$$

of a pan

I can solve story problems
that multiply fractions.



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