

Fractions

Exit Ticket 9.1: Unit fractions



Name _____ Exit Ticket 9.1

1. Circle each shape that has one eighth shaded.



2. The parts are equal. Write the fraction for the shaded part.



I can name one of the equal parts as a unit fraction.



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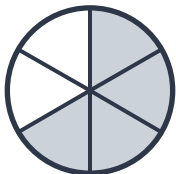
Fractions

Exit Ticket 9.2: Numerator and denominator



Name _____ Exit Ticket 9.2

1. Write the shaded fraction in numbers. Then write it in words.



2. Shade each fraction.

$\frac{5}{8}$

three fourths

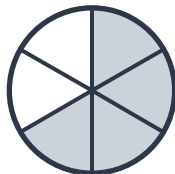


I can read and write fractions in numbers and words.



Name _____ Exit Ticket 9.2

1. Write the shaded fraction in numbers. Then write it in words.



2. Shade each fraction.

$\frac{5}{8}$

three fourths

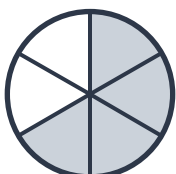


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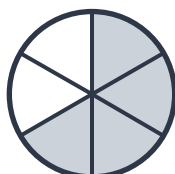


I can read and write fractions in numbers and words.



Name _____ Exit Ticket 9.2

1. Write the shaded fraction in numbers. Then write it in words.



2. Shade each fraction.

$\frac{5}{8}$

three fourths



I can read and write fractions in numbers and words.



Fractions

Exit Ticket 9.3: Parts with the same area



Name _____ Exit Ticket 9.3

1. Circle each square cut into 3 parts with the same area.



2. Cut the rectangle into 4 parts with the same area. Shade one part. Write its fraction.



One part is $\frac{\square}{\square}$

I can cut a shape into parts with the same area.

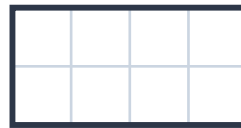


Name _____ Exit Ticket 9.3

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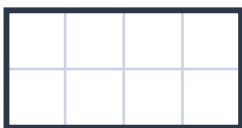


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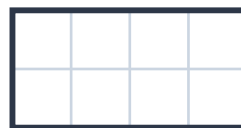


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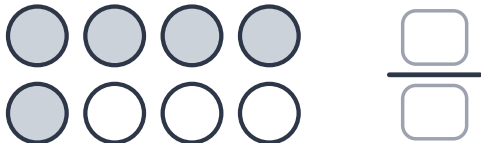


Fractions

Exit Ticket 9.4: Fractions of a set and sharing

Name _____ Exit Ticket 9.4

1. What fraction of the counters are gray?



2. 3 friends share 2 granola bars equally. What fraction of a bar does each friend get?

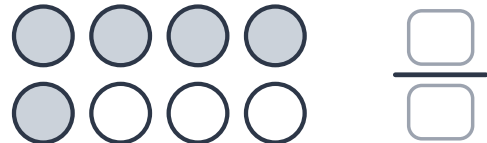


I can find a fraction of a set and share things equally.



Name _____ Exit Ticket 9.4

1. What fraction of the counters are gray?



2. 3 friends share 2 granola bars equally. What fraction of a bar does each friend get?

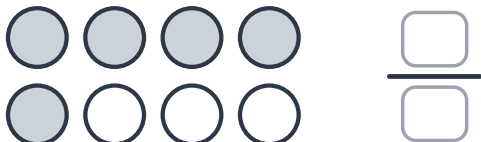


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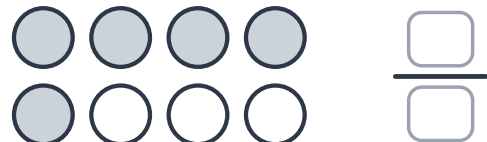


I can find a fraction of a set and share things equally.



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1. What fraction of the counters are gray?



2. 3 friends share 2 granola bars equally. What fraction of a bar does each friend get?



I can find a fraction of a set and share things equally.



Fractions

Exit Ticket 9.5: Unit fractions on a number line



Name _____ Exit Ticket 9.5

1. Label the first mark after 0.



2. Draw marks to cut 0 to 1 into 8 equal parts. Label the first mark.



I can show a unit fraction
on a number line.



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I can show a unit fraction
on a number line.



Fractions

Exit Ticket 9.6: Fractions on a number line

Name _____ Exit Ticket 9.6

1. Write the fraction for the dot.



2. Draw a dot to show the fraction.
Write the fraction under the dot.



I can name and place
fractions on a number line.



Name _____ Exit Ticket 9.6

1. Write the fraction for the dot.



2. Draw a dot to show the fraction.
Write the fraction under the dot.



I can name and place
fractions on a number line.



Name _____ Exit Ticket 9.6

1. Write the fraction for the dot.



2. Draw a dot to show the fraction.
Write the fraction under the dot.



I can name and place
fractions on a number line.



Name _____ Exit Ticket 9.6

1. Write the fraction for the dot.



2. Draw a dot to show the fraction.
Write the fraction under the dot.



I can name and place
fractions on a number line.



Fractions

Exit Ticket 9.7: Fractions greater than 1



Name _____ Exit Ticket 9.7

1. Each bar is 1 whole. Write the shaded part as a fraction and a mixed number.



2. Write the mixed number as a fraction.

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

I can write a fraction greater than 1 as a mixed number.



Name _____ Exit Ticket 9.7

1. Each bar is 1 whole. Write the shaded part as a fraction and a mixed number.



2. Write the mixed number as a fraction.

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

I can write a fraction greater than 1 as a mixed number.



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I can write a fraction greater than 1 as a mixed number.



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I can write a fraction greater than 1 as a mixed number.



Fractions

Exit Ticket 9.8: Fractions as sums of unit fractions



Name _____ Exit Ticket 9.8

1. Write the fraction as a sum of unit fractions.



$$\frac{3}{4} = \underline{\hspace{2cm}}$$

2. Add. Write the sum as a fraction.

$$\frac{1}{8} + \frac{1}{8} + \frac{1}{8} = \frac{\square}{\square}$$

I can write a fraction as a sum of unit fractions.



Name _____ Exit Ticket 9.8

1. Write the fraction as a sum of unit fractions.



$$\frac{3}{4} = \underline{\hspace{2cm}}$$

2. Add. Write the sum as a fraction.

$$\frac{1}{8} + \frac{1}{8} + \frac{1}{8} = \frac{\square}{\square}$$

I can write a fraction as a sum of unit fractions.



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2. Add. Write the sum as a fraction.

$$\frac{1}{8} + \frac{1}{8} + \frac{1}{8} = \frac{\square}{\square}$$

I can write a fraction as a sum of unit fractions.

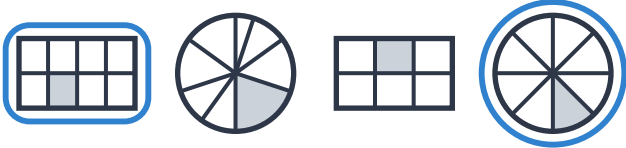


Fractions

Exit Ticket 9.1: Unit fractions

Name _____ Exit Ticket 9.1

1. Circle each shape that has one eighth shaded.



2. The parts are equal. Write the fraction for the shaded part.

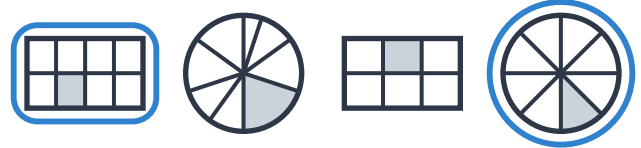


I can name one of the equal parts as a unit fraction.



Name _____ Exit Ticket 9.1

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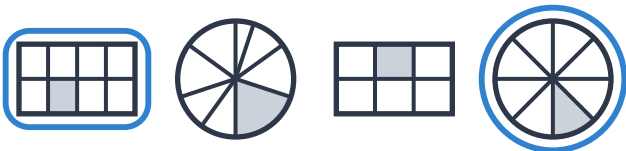


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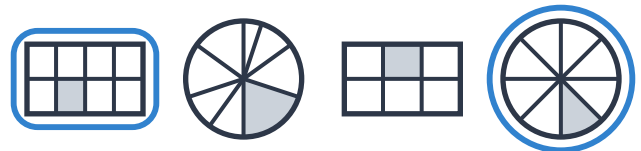


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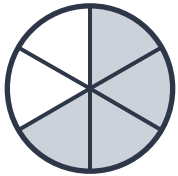
Fractions

Exit Ticket 9.2: Numerator and denominator



Name _____ Exit Ticket 9.2

1. Write the shaded fraction in numbers. Then write it in words.



$$\frac{4}{6}$$

four sixths

2. Shade each fraction. One way

$$\frac{5}{8}$$

three fourths

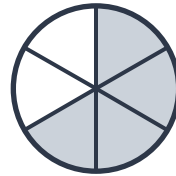


I can read and write fractions in numbers and words.



Name _____ Exit Ticket 9.2

1. Write the shaded fraction in numbers. Then write it in words.



$$\frac{4}{6}$$

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2. Shade each fraction. One way

$$\frac{5}{8}$$

three fourths

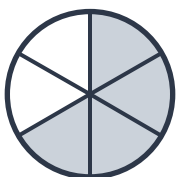


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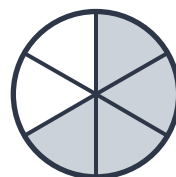


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Fractions

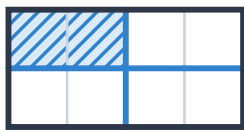
Exit Ticket 9.3: Parts with the same area

Name _____ Exit Ticket 9.3

1. Circle each square cut into 3 parts with the same area.



2. Cut the rectangle into 4 parts with the same area. Shade one part. Write its fraction.



One part is

1

One way

4

I can cut a shape into parts with the same area.

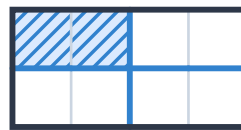


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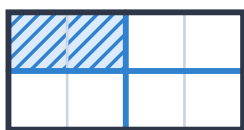


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I can cut a shape into parts with the same area.



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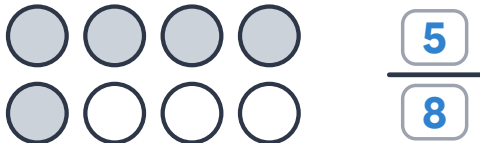


Fractions

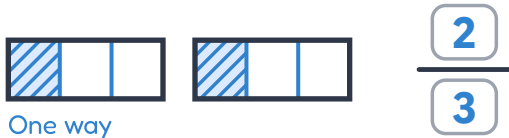
Exit Ticket 9.4: Fractions of a set and sharing

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2. 3 friends share 2 granola bars equally. What fraction of a bar does each friend get?

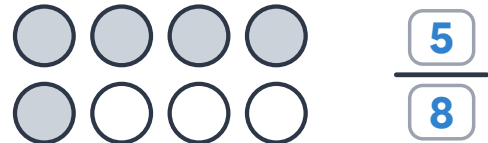


I can find a fraction of a set and share things equally.

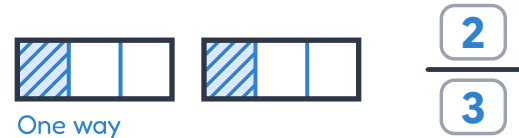


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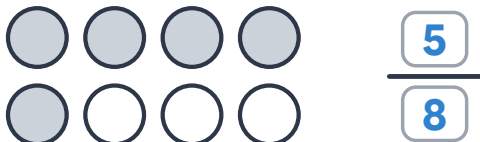


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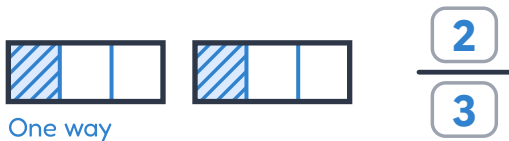


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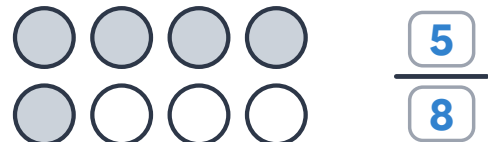


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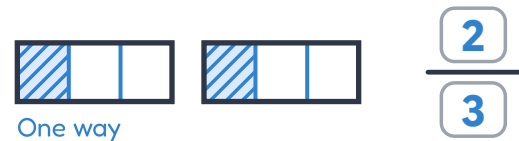


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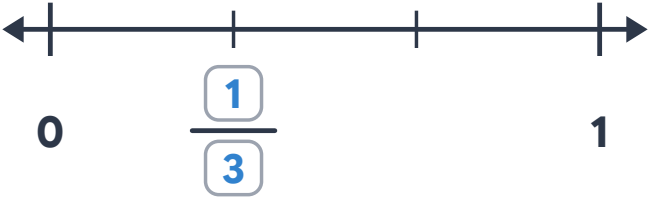


Fractions

Exit Ticket 9.5: Unit fractions on a number line

Name _____ Exit Ticket 9.5

1. Label the first mark after 0.



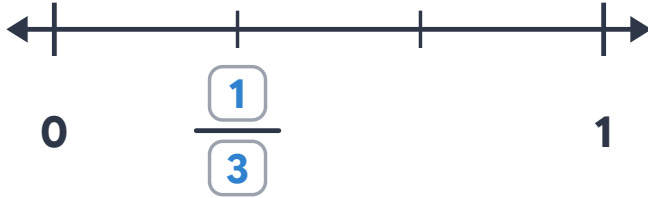
2. Draw marks to cut 0 to 1 into 8 equal parts. Label the first mark.



I can show a unit fraction on a number line. ☐ ☐ ☐

Name _____ Exit Ticket 9.5

1. Label the first mark after 0.



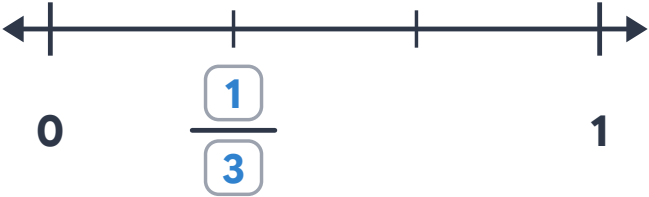
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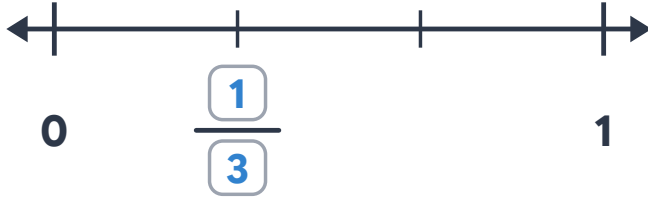
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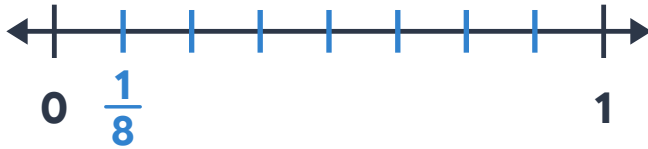
I can show a unit fraction on a number line. ☐ ☐ ☐

Name _____ Exit Ticket 9.5

1. Label the first mark after 0.



2. Draw marks to cut 0 to 1 into 8 equal parts. Label the first mark.



I can show a unit fraction on a number line. ☐ ☐ ☐

Fractions

Exit Ticket 9.6: Fractions on a number line

Name _____ Exit Ticket 9.6

1. Write the fraction for the dot.



$\frac{5}{6}$

0 1

2. Draw a dot to show the fraction.
Write the fraction under the dot.

Show $\frac{2}{4}$



$\frac{2}{4}$

0 1

I can name and place fractions on a number line.   

Name _____ Exit Ticket 9.6

1. Write the fraction for the dot.



$\frac{5}{6}$

0 1

2. Draw a dot to show the fraction.
Write the fraction under the dot.

Show $\frac{2}{4}$



$\frac{2}{4}$

0 1

I can name and place fractions on a number line.   

Name _____ Exit Ticket 9.6

1. Write the fraction for the dot.



$\frac{5}{6}$

0 1

2. Draw a dot to show the fraction.
Write the fraction under the dot.

Show $\frac{2}{4}$



$\frac{2}{4}$

0 1

I can name and place fractions on a number line.   

Name _____ Exit Ticket 9.6

1. Write the fraction for the dot.



$\frac{5}{6}$

0 1

2. Draw a dot to show the fraction.
Write the fraction under the dot.

Show $\frac{2}{4}$



$\frac{2}{4}$

0 1

I can name and place fractions on a number line.   

Fractions

Exit Ticket 9.7: Fractions greater than 1

Name _____ Exit Ticket 9.7

1. Each bar is 1 whole. Write the shaded part as a fraction and a mixed number.



2. Write the mixed number as a fraction.

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

I can write a fraction greater than 1 as a mixed number.



Name _____ Exit Ticket 9.7

1. Each bar is 1 whole. Write the shaded part as a fraction and a mixed number.



2. Write the mixed number as a fraction.

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

I can write a fraction greater than 1 as a mixed number.



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1. Each bar is 1 whole. Write the shaded part as a fraction and a mixed number.



2. Write the mixed number as a fraction.

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

I can write a fraction greater than 1 as a mixed number.



Fractions

Exit Ticket 9.8: Fractions as sums of unit fractions

Name _____ Exit Ticket 9.8

1. Write the fraction as a sum of unit fractions.



$$\frac{3}{4} = \frac{1}{4} + \frac{1}{4} + \frac{1}{4}$$

2. Add. Write the sum as a fraction.

$$\frac{1}{8} + \frac{1}{8} + \frac{1}{8} = \frac{3}{8}$$

I can write a fraction as
a sum of unit fractions.



Name _____ Exit Ticket 9.8

1. Write the fraction as a sum of unit fractions.



$$\frac{3}{4} = \frac{1}{4} + \frac{1}{4} + \frac{1}{4}$$

2. Add. Write the sum as a fraction.

$$\frac{1}{8} + \frac{1}{8} + \frac{1}{8} = \frac{3}{8}$$

I can write a fraction as
a sum of unit fractions.



Name _____ Exit Ticket 9.8

1. Write the fraction as a sum of unit fractions.



$$\frac{3}{4} = \frac{1}{4} + \frac{1}{4} + \frac{1}{4}$$

2. Add. Write the sum as a fraction.

$$\frac{1}{8} + \frac{1}{8} + \frac{1}{8} = \frac{3}{8}$$

I can write a fraction as
a sum of unit fractions.



Name _____ Exit Ticket 9.8

1. Write the fraction as a sum of unit fractions.



$$\frac{3}{4} = \frac{1}{4} + \frac{1}{4} + \frac{1}{4}$$

2. Add. Write the sum as a fraction.

$$\frac{1}{8} + \frac{1}{8} + \frac{1}{8} = \frac{3}{8}$$

I can write a fraction as
a sum of unit fractions.

