



Name _____

Date _____

Each shape is 1 whole. Estimate to equally partition the shape and shade to show the given fraction.

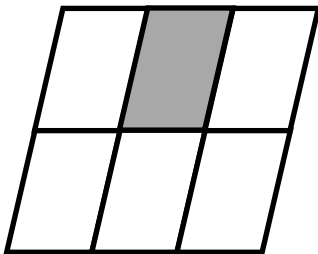
1. 1 fourth



2. 1 fifth



3. The shape represents 1 whole. Write the fraction for the shaded part.




The shaded part is _____.

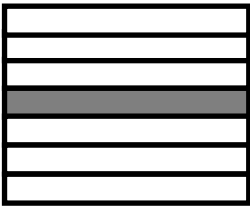
Name _____

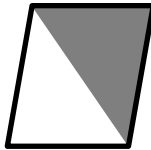
Date _____

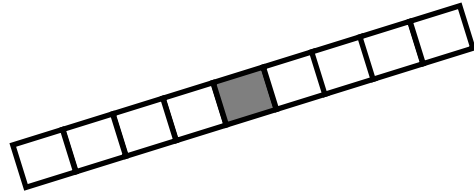
1. Fill in the chart.

	Total Number of Equal Parts	Total Number of Equal Parts Shaded	Unit Form	Fraction
				

2. Each image below is 1 whole. Write the fraction that is shaded.







3. Draw two identical rectangles. Partition one into 5 equal parts. Partition the other rectangle into 8 equal parts. Label the unit fractions and shade 1 equal part in each rectangle. Use your rectangles to explain why $\frac{1}{5}$ is bigger than $\frac{1}{8}$.

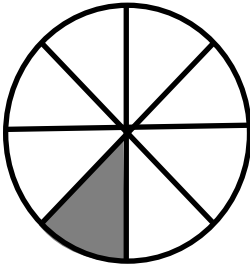
Name _____

Date _____

1. Complete the number sentence. Estimate to partition the strip equally. Write the unit fraction inside each unit. Shade the answer.

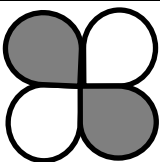
2 fifths =

2.



- a. What fraction of the circle is shaded?
- b. What fraction of the circle is not shaded?

3. Complete the chart.

	Total Number of Equal Parts	Total Number of Shaded Equal Parts	Unit Fraction	Fraction Shaded
				

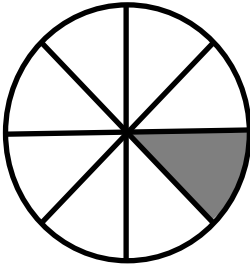


Name _____

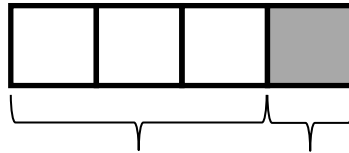
Date _____

1. Write the fraction that is not shaded.

2. There are _____ sixths in 1 whole.



3. The fraction strip is 1 whole. Write fractions to label the shaded and unshaded parts.



4. Justin mows part of his lawn. Then, his lawnmower runs out of gas. He has not mowed $\frac{9}{10}$ of the lawn.

What part of his lawn is mowed?