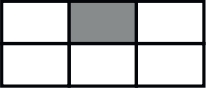


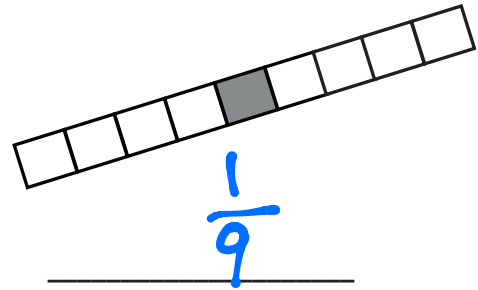
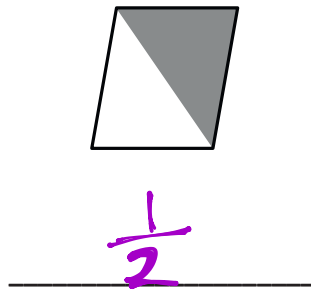
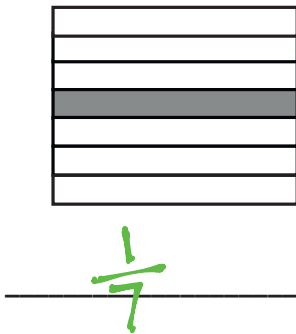
Name \_\_\_\_\_

Date \_\_\_\_\_

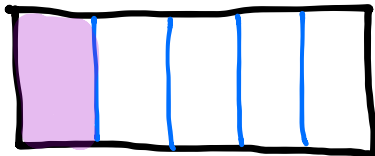
1. Fill in the chart.

	Total Number of Equal Parts	Total Number of Equal Parts Shaded	Unit Form	Fraction Form
	6	1	1 sixth	$\frac{1}{6}$

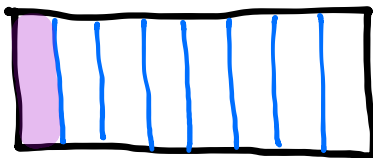
2. Each image below is 1 whole. Write the fraction that is shaded.



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
- $\frac{1}{8}$
- .



1 fifth



1 eighth

1 fifth is larger than 1 eighth because its whole is cut into fewer parts, so each piece is bigger than each eighth.