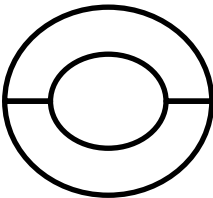
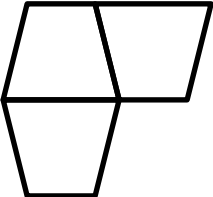
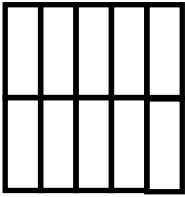
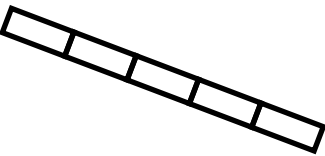
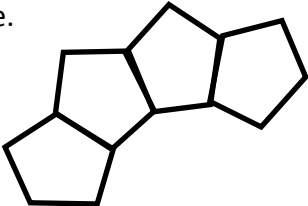


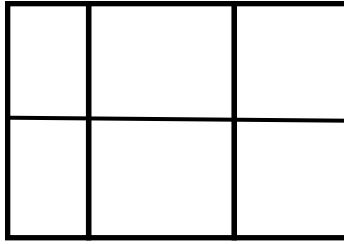
Name \_\_\_\_\_

Date \_\_\_\_\_

1. Fill in the chart. Then whisper the fraction.

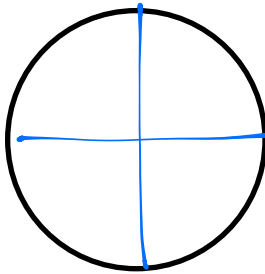
	Total Number of Equal Parts	Total Number of Equal Parts Shaded	Unit Form	Fraction
a. 	2	1	half	$\frac{1}{2}$
b. 	3	1	third	$\frac{1}{3}$
c. 	10	1	tenths	$\frac{1}{10}$
d. 	5	1	fifth	$\frac{1}{5}$
e. 	4	1	fourth	$\frac{1}{4}$

2. This figure is divided into six parts. Are they sixths? Explain your answer.



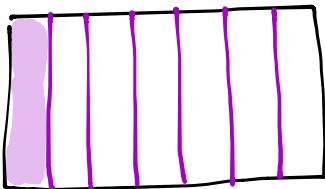
This figure has not been cut into sixths because the six pieces are not equal in size.

3. Terry and his 3 friends baked a pizza during his sleepover. They want to share the pizza equally. Show how Terry can slice the pizza so that he and his 3 friends can each get an equal amount with none leftover.

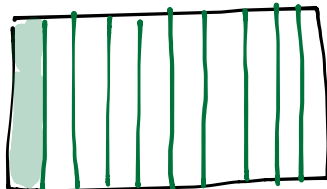


Each person will get  $\frac{1}{4}$  of a pizza.

4. Draw two identical rectangles. Shade 1 seventh of one rectangle and 1 tenth of the other. Label the unit fractions. Use your rectangles to explain why  $\frac{1}{7}$  is greater than  $\frac{1}{10}$ .



$\Rightarrow \frac{1}{7}$



$\Rightarrow \frac{1}{10}$

Sevenths are bigger than tenths because the 1 whole is cut into only 7 pieces compared to 10. Fewer pieces means bigger pieces.