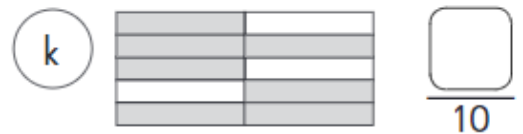
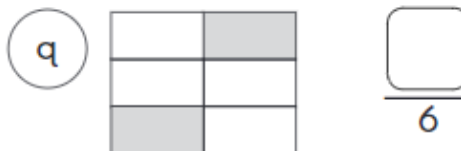
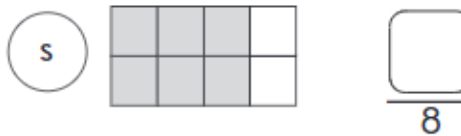
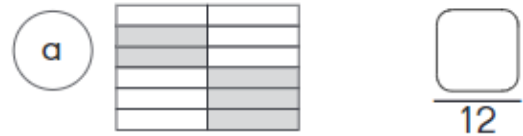


# Fractions

What fraction of each figure is shaded?  
Fill in each box with the missing numerator.



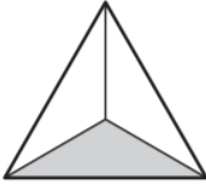
Match the letters with the answers to solve the riddle.

Put three ducks in a box. What do you have?

A box of \_\_\_\_\_  
(2)      (1)      (5)      (3)      (7)      (8)      (4)      (6)

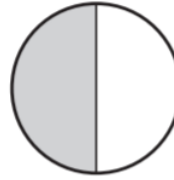
Write the fraction that describes the shaded part of each whole.

1



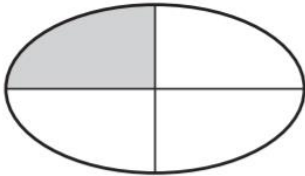
\_\_\_\_\_

2



\_\_\_\_\_

3



\_\_\_\_\_

4



\_\_\_\_\_

- 5 Divide the rectangle below into 2, 3, or 4 equal parts. Shade one or more parts to make a fraction. Then, fill in the blank.



My fraction is \_\_\_\_\_.

Match each fraction to its picture.

1  $\frac{1}{2}$  •



2  $\frac{1}{5}$  •



3  $\frac{1}{3}$  •



4  $\frac{1}{4}$  •



5  $\frac{1}{7}$  •

