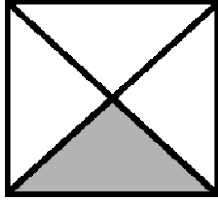




Name \_\_\_\_\_

Date \_\_\_\_\_

1. Name the fraction that is shaded.



\_\_\_\_\_

2. Estimate to partition the rectangle into thirds.



3. A plumber has 12 feet of pipe. He cuts it into pieces that are each 3 feet in length. What fraction of the pipe would one piece represent? (Use your strip from the lesson to help you.)



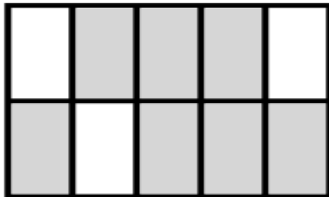
Name \_\_\_\_\_

Date \_\_\_\_\_

1. Circle the model that correctly shows  $\frac{1}{3}$  shaded.



2.



There are \_\_\_\_\_ equal parts in all. \_\_\_\_\_ are shaded.

3. Michael bakes a piece of garlic bread for dinner. He shares it equally with his 3 sisters. Show how Michael and his 3 sisters can each get an equal share of the garlic bread.

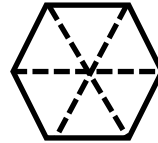
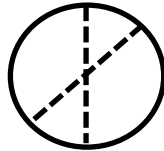
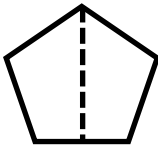


Name \_\_\_\_\_

Date \_\_\_\_\_

1.  \_\_\_\_\_ sevenths are shaded.

2. Circle the shapes that are divided into equal parts.



3. Steven wants to equally share his pizza with his 3 sisters. What fraction of the pizza does he and each sister receive?

He and each sister receive \_\_\_\_\_.