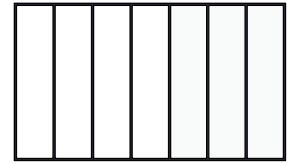
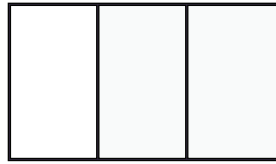
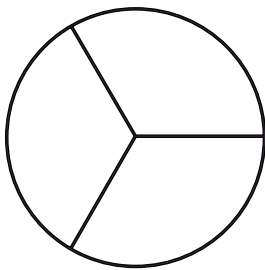


Name: \_\_\_\_\_

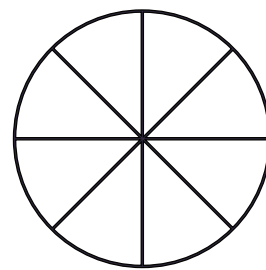
1) Which rectangle is divided into quarters?



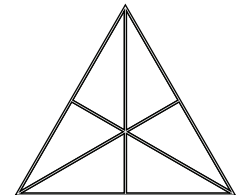
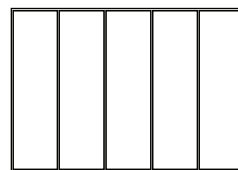
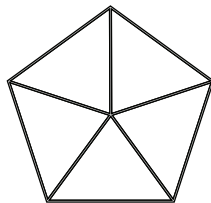
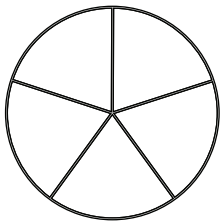
2) Shade two-thirds of this shape.



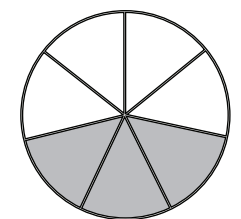
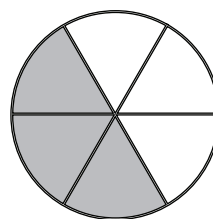
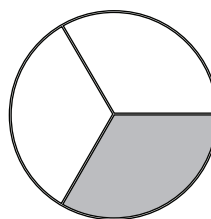
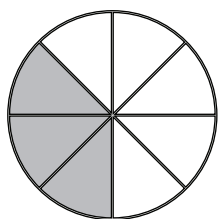
3) Shade one-quarter of this shape.



4) Which of the following shapes isn't divided into fifths?



5) Which shape has  $\frac{3}{8}$  shaded?



6) How many sixths are equal to one half? \_\_\_\_\_

Name: \_\_\_\_\_

7) All the pizzas are the same size. Who ate the most pizza?

Sarah ate five-eighths.

Tara ate one half.

Ben ate three-quarters.

Peter ate two-fifths.

8) Alan ate half a pizza.

All the pizzas are the same size. Who ate the same amount as Alan?

Ali ate  $\frac{3}{8}$  of a pizza.

Joey ate  $\frac{2}{4}$  of a pizza.

June ate  $\frac{2}{5}$  of a pizza.

Holly ate  $\frac{2}{3}$  of a pizza.

9) There are nine balls in a box. One-third are orange and the rest are blue. How many blue balls in the box? \_\_\_\_\_

10) There are 20 people in a room. Half the people have brown eyes, one-fifth have blue eyes, and the rest have green eyes. How many people in the room have green eyes? \_\_\_\_\_

11) There are 1000 people in a room. Three-quarters support the Green Tigers. How many people in the room support the Green Tigers? \_\_\_\_\_

12) One hundred and twenty students were surveyed about how they get to school each day. These are the results.:

$\frac{1}{3}$  walk       $\frac{1}{4}$  ride their bike       $\frac{1}{5}$  catch a bus      26 are driven by car

Create a bar graph to show the results.

