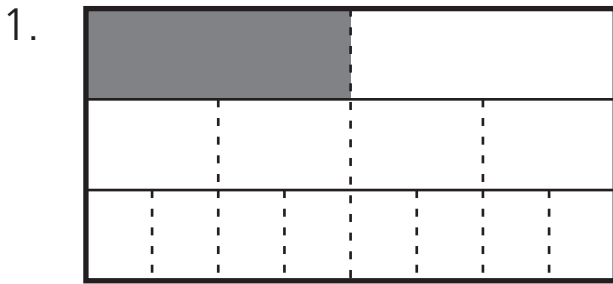


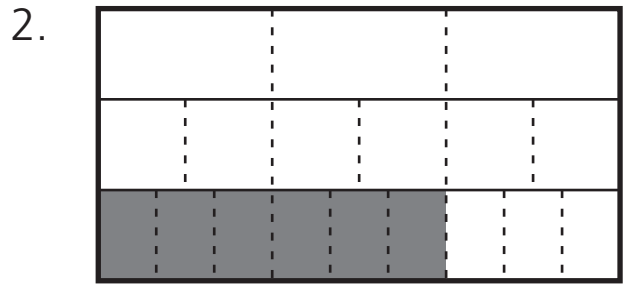
Fractions

finding equivalent fractions

Colour the parts that are equivalent to the shaded part. Then write the fractions.

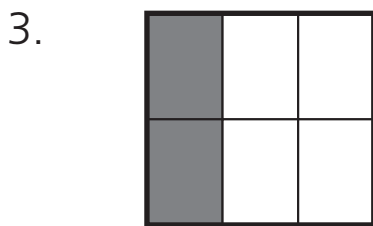


$$\frac{1}{2} = \frac{\quad}{4} = \underline{\hspace{2cm}}$$



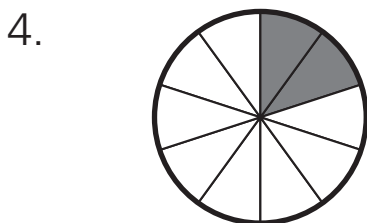
$$\frac{6}{9} = \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$$

Write fractions to show the shaded and unshaded parts. Then write two equivalent fractions for each.



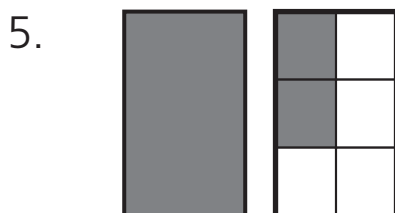
Shaded: _____ ; _____

Unshaded: _____ ; _____



Shaded: _____ ; _____

Unshaded: _____ ; _____



Shaded: _____ ; _____

Unshaded: _____ ; _____

Equivalent Fractions

Perimeter and Area

solving problems involving perimeter and area

Draw all the rectangles to help you solve the problems. Then colour the correct rectangles.

1.

Form different rectangles with 20 1-cm² cardboards.
Colour the one with the greatest perimeter.

2.

Form different rectangles with 16 1-cm long sticks.
Colour the one with the greatest area.