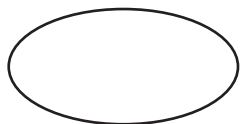


Name _____

Homework: Lessons 8.2–8.3

Draw a line to divide each object into halves. Make sure both halves are the same.

1.



2.



3.



4.



Circle the objects that show halves.

5.



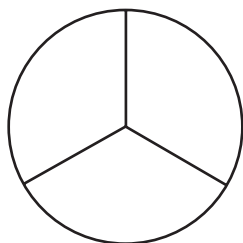
6.



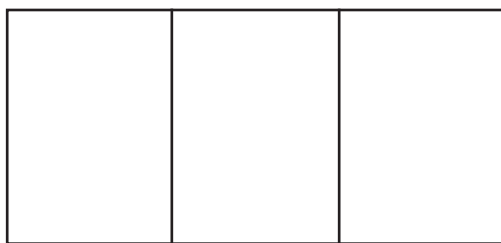
7.



8. Color two-thirds of the shape.

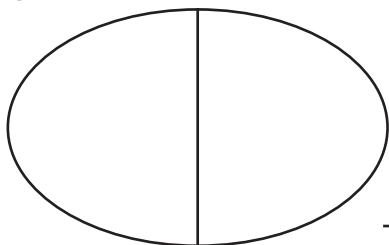


9. Color one-third of the shape.

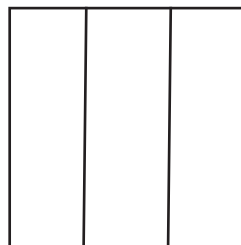


Write the number of equal parts in each shape.

10.



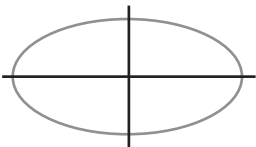
11.



Homework: Lessons 8.2–8.3

Draw a line to divide each object into halves. Make sure both halves are the same.

1.
or



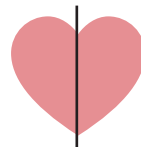
2.



3.



4.



Circle the objects that show halves.

5.



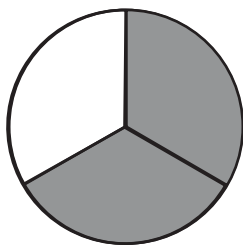
6.



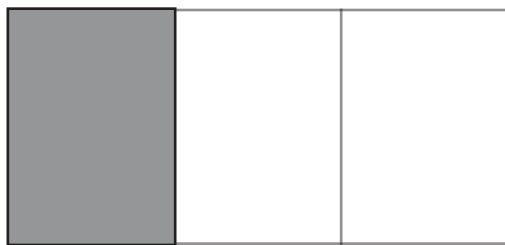
7.



8. Color two-thirds of the shape.

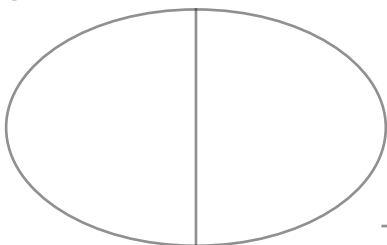


9. Color one-third of the shape.



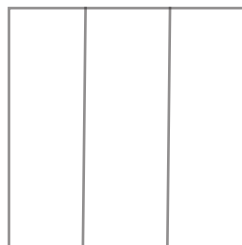
Write the number of equal parts in each shape.

10.



2

11.



3

Name _____

Homework: Lessons 8.4–8.5

Circle the objects that show one-fourth.

1.

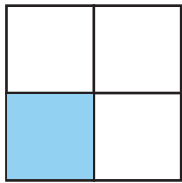


2.



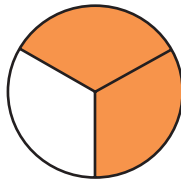
Circle the fraction that shows the colored part.

3.



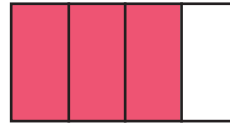
one-half
or
one-fourth

4.



two-thirds
or
two-fourths

5.



$\frac{2}{4}$ or $\frac{3}{4}$

6.



$\frac{1}{3}$ or $\frac{1}{4}$

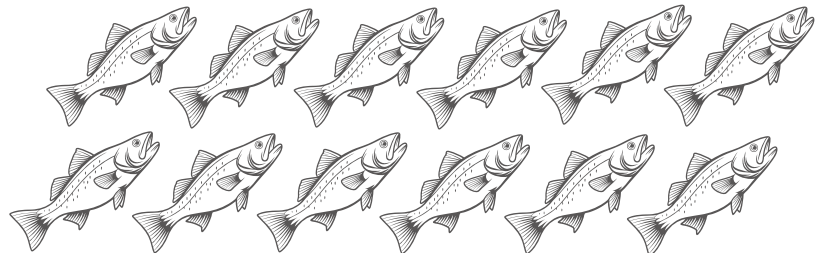
Complete the exercises.

7. Count the fish. Write the number.

_____ fish

8. Color half the fish orange. How many fish did you color orange?

_____ fish



9. Draw 8 triangles. Color half the triangles.

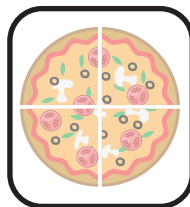
10. How many triangles did you color?

_____ triangles

Homework: Lessons 8.4–8.5

Circle the objects that show one-fourth.

1.

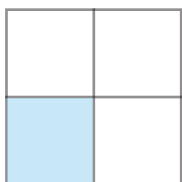


2.



Circle the fraction that shows the colored part.

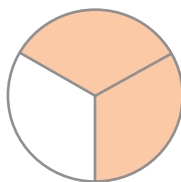
3.



one-half
or

one-fourth

4.

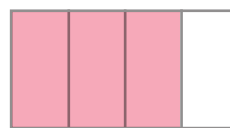


two-thirds

or

two-fourths

5.



$\frac{2}{4}$

or

$\frac{3}{4}$

6.



$\frac{1}{3}$

or

$\frac{1}{4}$

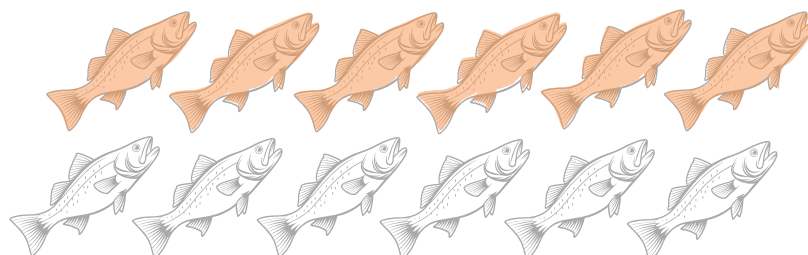
Complete the exercises.

7. Count the fish. Write the number.

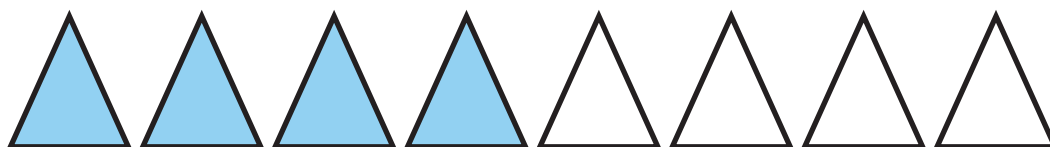
12 fish

8. Color half the fish orange. How many fish did you color orange?

6 fish



9. Draw 8 triangles. Color half the triangles.



10. How many triangles did you color?

4 triangles

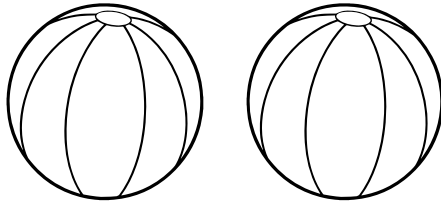
Name _____

Homework: Lessons 8.6–8.7

Color the objects to match the fraction.

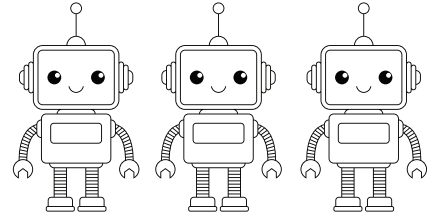
1.

$$\frac{1}{2}$$



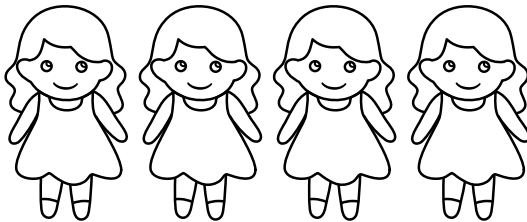
2.

$$\frac{1}{3}$$



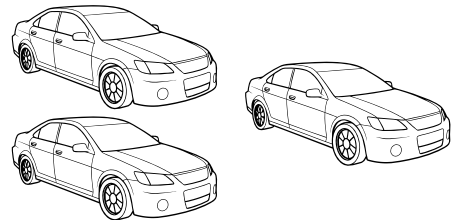
3.

$$\frac{1}{4}$$



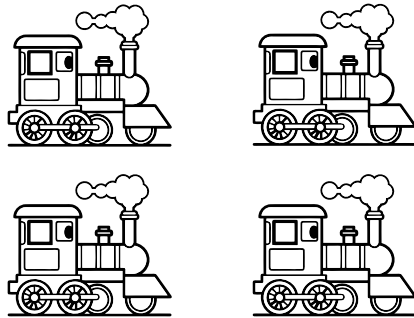
4.

$$\frac{2}{3}$$



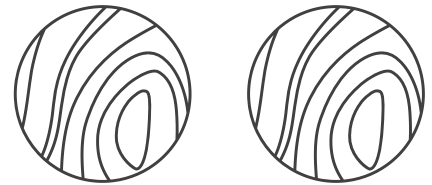
5.

$$\frac{3}{4}$$



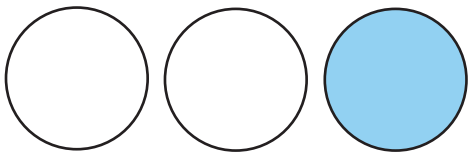
6.

$$\frac{1}{2}$$

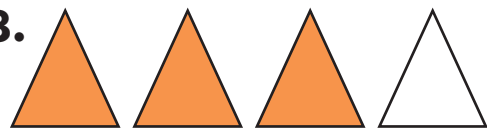


Write the fraction for the colored part of each set.

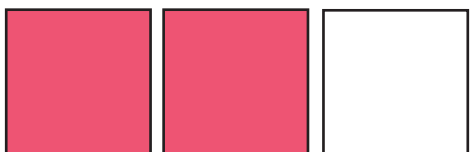
7.



8.



9.



10.

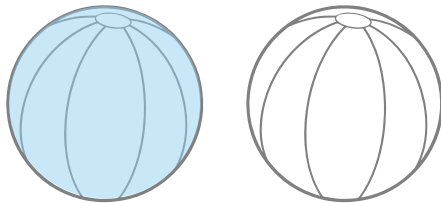


Homework: Lessons 8.6–8.7

Color the objects to match the fraction.

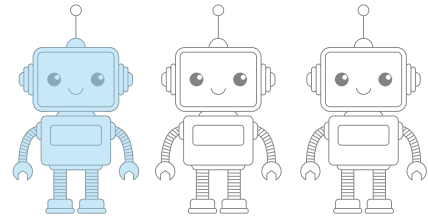
1.

$$\frac{1}{2}$$



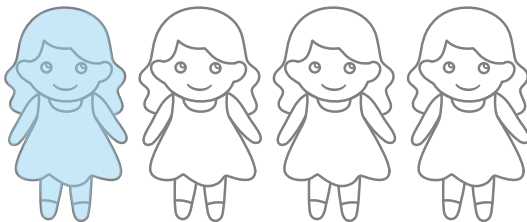
2.

$$\frac{1}{3}$$



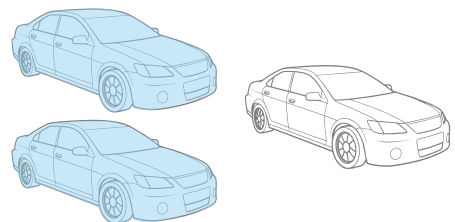
3.

$$\frac{1}{4}$$



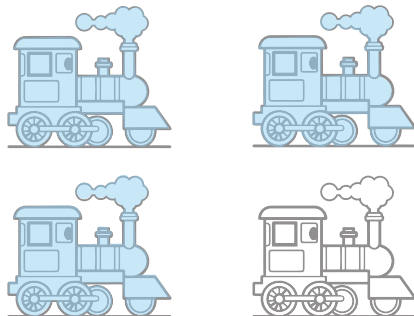
4.

$$\frac{2}{3}$$



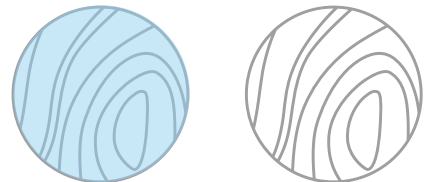
5.

$$\frac{3}{4}$$



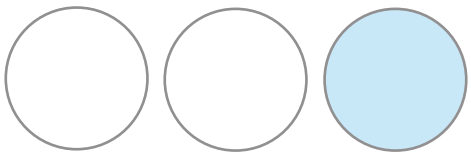
6.

$$\frac{1}{2}$$



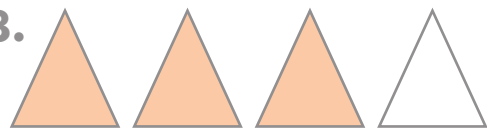
Write the fraction for the colored part of each set.

7.



1
3

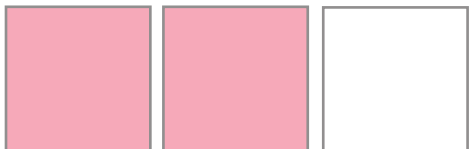
8.



3

4

9.



2
3

10.



1
4

Name _____

Homework: Lessons 8.8–8.9

Write the fraction of each pie that has been eaten.

1.



2.



3.



Fill in the blanks.

4. How many bananas are in the bunch? ____

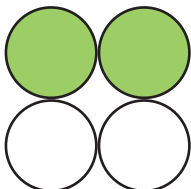
If Kim eats 1 banana, what fraction of the bananas are left?



5. Mike has 3 dogs. He takes 1 of his dogs on a walk. What fraction of dogs are not on the walk?

Write the fraction for the colored part.

6.



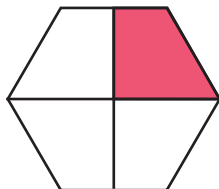
7.



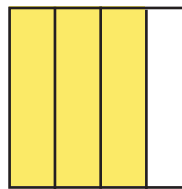
8.



9.



10.



Homework: Lessons 8.8–8.9

Write the fraction of each pie that has been eaten.

1.



1
3

2.



1
2

3.



3
4

Fill in the blanks.

4. How many bananas are in the bunch? 4

If Kim eats 1 banana, what fraction of the bananas are left?

3
4

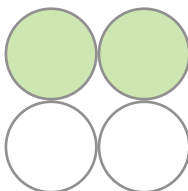


5. Mike has 3 dogs. He takes 1 of his dogs on a walk. What fraction of dogs are not on the walk?

2
3

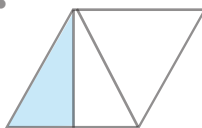
Write the fraction for the colored part.

6.



2
4

7.



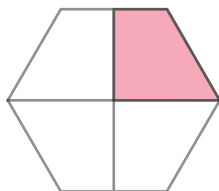
1
3

8.



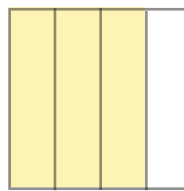
2
3

9.



1
4

10.



3
4

Name _____

Homework: Lessons 8.10 and 8.12

Read the word problem. Write the fractions.

1. Three ducks were swimming on the pond. Two flew away. What fraction of the ducks were still swimming? What fraction of the ducks flew away?

swam

flew



2. Emmie bought 4 pieces of candy. She ate 3 pieces of candy and saved 1 for later. What fraction of the candy did she eat? What fraction of the candy did she save?



eaten

saved

3. Jay had 3 white shirts and 3 blue shirts. What fraction of the shirts were white? What fraction of the shirts were blue?

white

blue



Circle the coins to make the fraction shown. Write the amount of money circled.



$$\frac{3}{4} = \underline{\hspace{2cm}} \text{ ¢}$$



$$\frac{2}{3} = \underline{\hspace{2cm}} \text{ ¢}$$

Homework: Lessons 8.10 and 8.12

Read the word problem. Write the fractions.

1. Three ducks were swimming on the pond. Two flew away. What fraction of the ducks were still swimming? What fraction of the ducks flew away?



$$\frac{1}{3} \text{ swam}$$

$$\frac{2}{3} \text{ flew}$$



2. Emmie bought 4 pieces of candy. She ate 3 pieces of candy and saved 1 for later. What fraction of the candy did she eat? What fraction of the candy did she save?

$$\frac{3}{4} \text{ eaten}$$

$$\frac{1}{4} \text{ saved}$$

3. Jay had 3 white shirts and 3 blue shirts. What fraction of the shirts were white? What fraction of the shirts were blue?



$$\frac{1}{2} \text{ white}$$

$$\frac{1}{2} \text{ blue}$$

Circle the coins to make the fraction shown. Write the amount of money circled.

4. $\frac{3}{4} = \underline{3} \text{ ¢}$

5. $\frac{2}{3} = \underline{20} \text{ ¢}$

Name _____

Homework: Lessons 8.10 and 8.12

6.



$$\frac{1}{4} = \underline{\hspace{1cm}} \text{¢}$$

7.

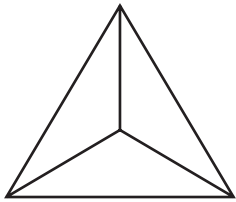


$$\frac{1}{3} = \underline{\hspace{1cm}} \text{¢}$$

Color to show the fraction.

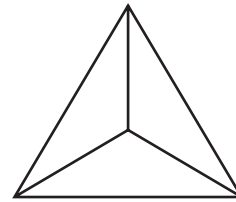
8.

$$\frac{1}{3}$$



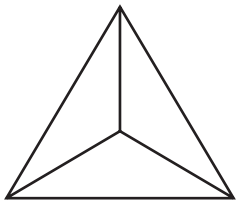
9.

$$\frac{3}{3}$$



10.

$$\frac{2}{3}$$



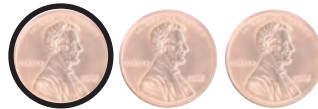
Homework: Lessons 8.10 and 8.12

6.



$$\frac{1}{4} = \underline{5} \text{ ¢}$$

7.



$$\frac{1}{3} = \underline{1} \text{ ¢}$$

Color to show the fraction.

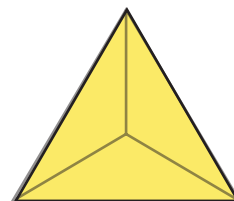
8.

$$\frac{1}{3}$$



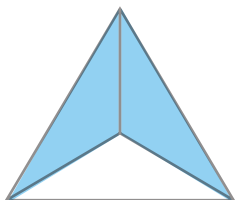
9.

$$\frac{3}{3}$$



10.

$$\frac{2}{3}$$

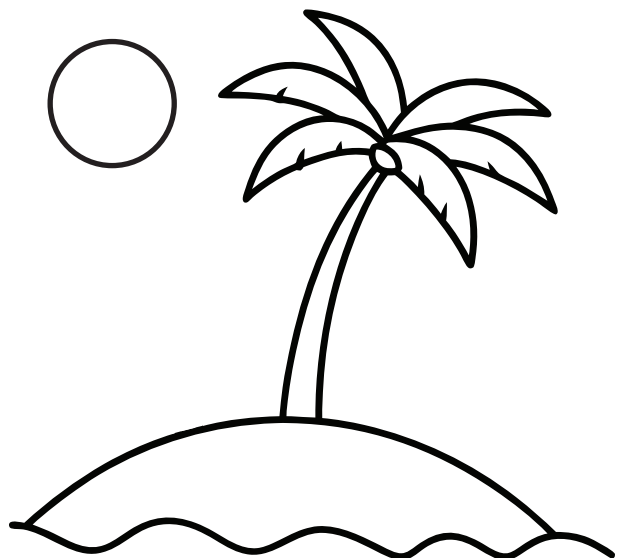
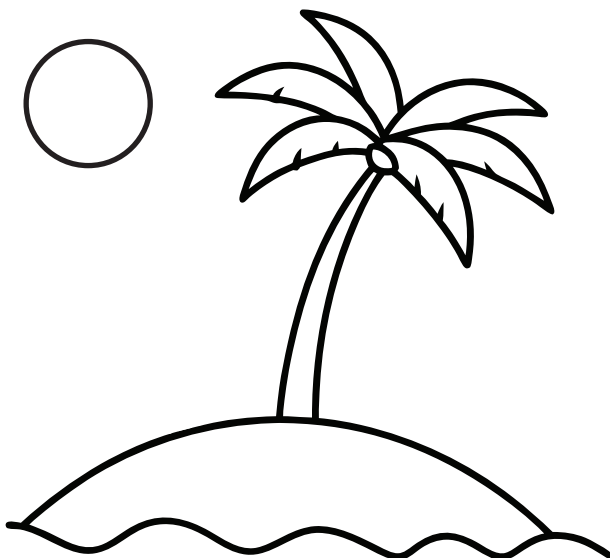
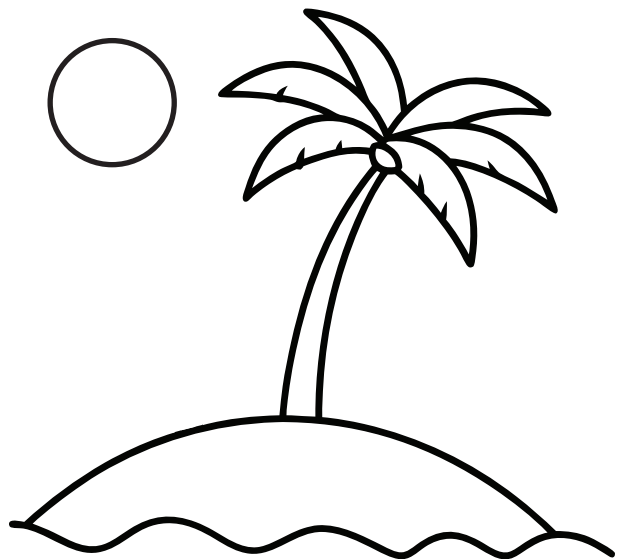
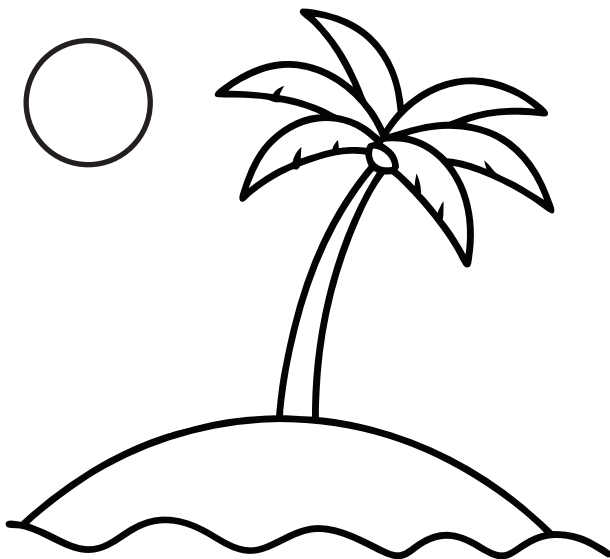


Name _____

Homework: Lessons 8.13

Follow the directions.

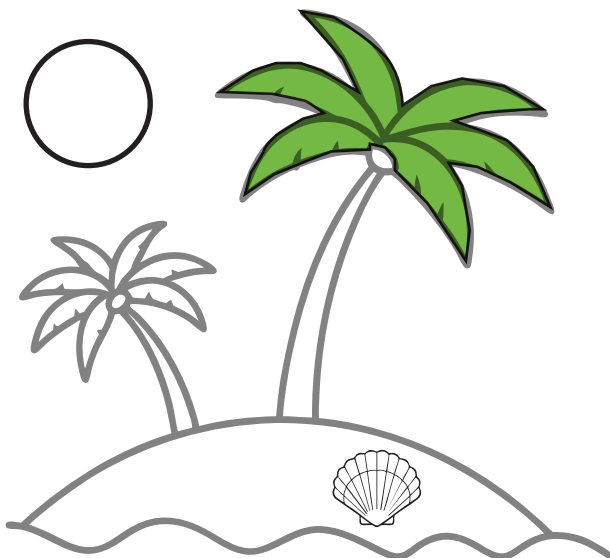
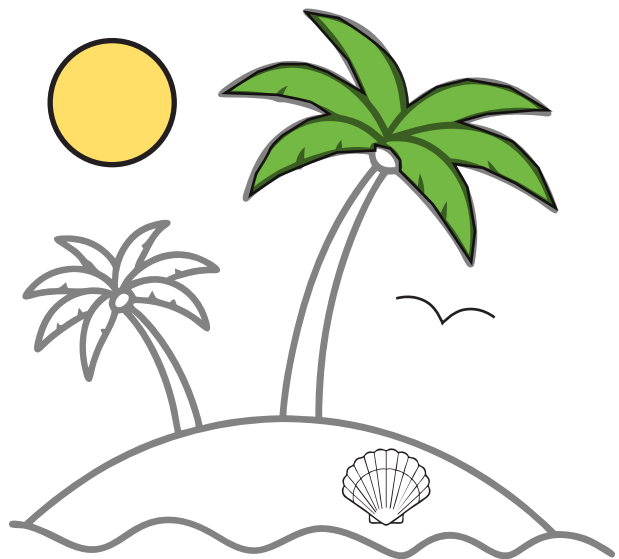
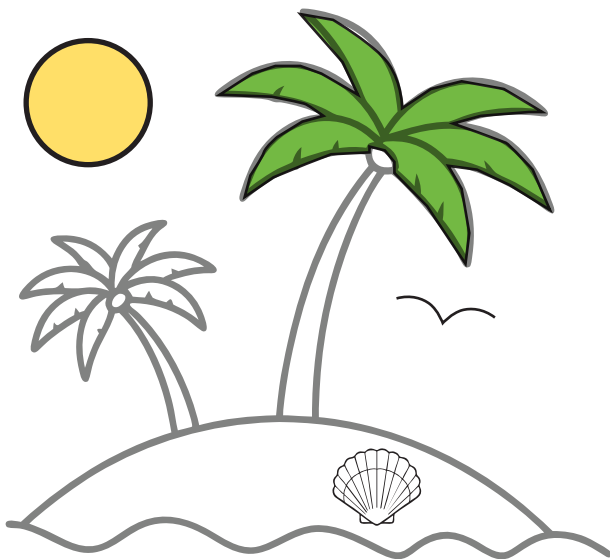
1. Color the sun of $\frac{1}{2}$ of the pictures yellow.
2. Color $\frac{3}{4}$ of the trees green.
3. Add a 2nd tree to $\frac{3}{4}$ of the pictures.
4. Put a seashell on $\frac{3}{4}$ of the pictures.
5. Draw a bird in the sky on $\frac{2}{4}$ of the picture.



Homework: Lessons 8.13

Follow the directions.

1. Color the sun of $\frac{1}{2}$ of the pictures yellow.
2. Color $\frac{3}{4}$ of the trees green.
3. Add a 2nd tree to $\frac{3}{4}$ of the pictures.
4. Put a seashell on $\frac{3}{4}$ of the pictures.
5. Draw a bird in the sky on $\frac{2}{4}$ of the picture.

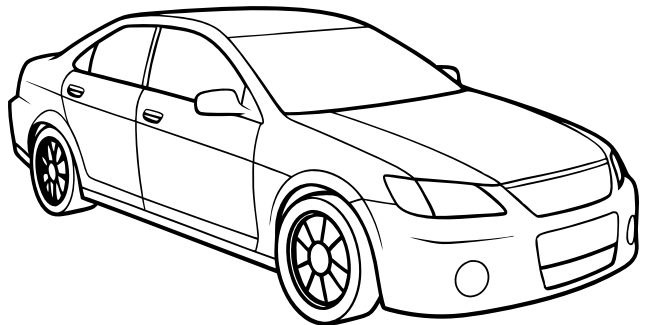
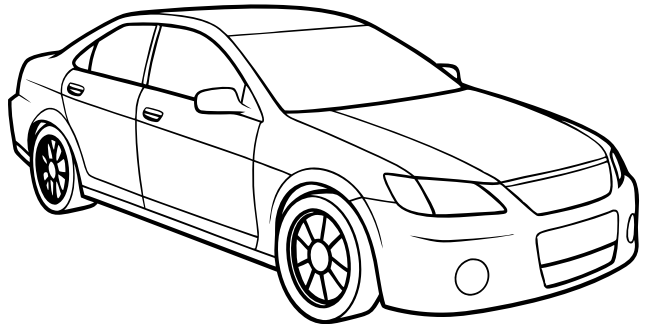
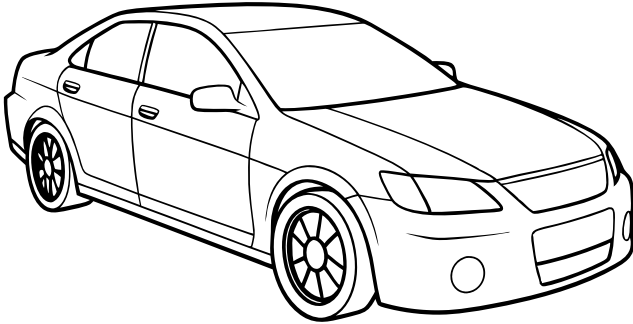


Name _____

Homework: Lessons 8.13

Follow the directions.

- 6.** Color $\frac{2}{3}$ of the cars red.
- 7.** Add a road under all the cars.
- 8.** Draw an **X** on $\frac{1}{3}$ of the cars.



Homework: Lessons 8.13

Follow the directions.

6. Color $\frac{2}{3}$ of the cars red.
7. Add a road under all the cars.
8. Draw an **X** on $\frac{1}{3}$ of the cars.

