$\qquad$

## Lesson 12.9

## Halves

## Circle the shapes that show halves．

I．

2.

3.

4.

5.

6.


## Problem Solving（neard

Draw or write to solve．
7．Kate cut a square into equal shares．She traced one of the parts．Write half of or halves to name the part．

8. and separate it into halves．Color each half a different color．

## Lesson Check (1.6.a3)

I. Circle the shape that shows halves.


## Spiral Review (1.G.A.1, 1,G.A.2)

2. Circle the new shape you can make.

## Combine $\triangle$ and .


3. Circle the shape that has both flat and curved surfaces.

4. How many $\triangle$ do you use to make a $\square$ ?

Draw to show your answer.

make a $\square$

724 seven hundred twenty-four

