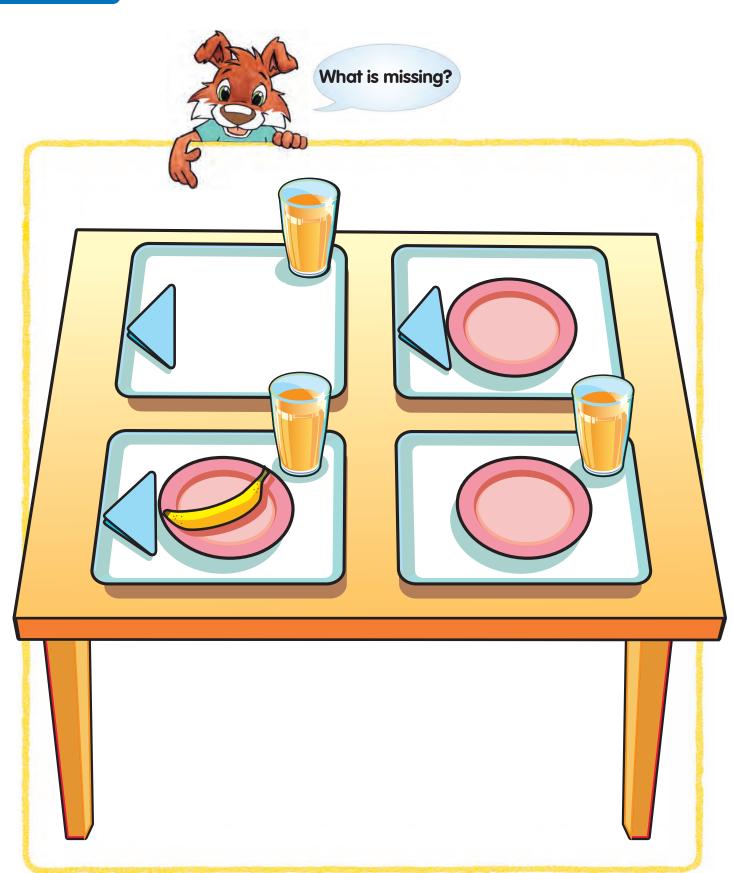
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Chapter 1

## **Numbers to Ten**



## **Number One**

one Pictures may vary.

Practice writing the number I. Draw one of something.



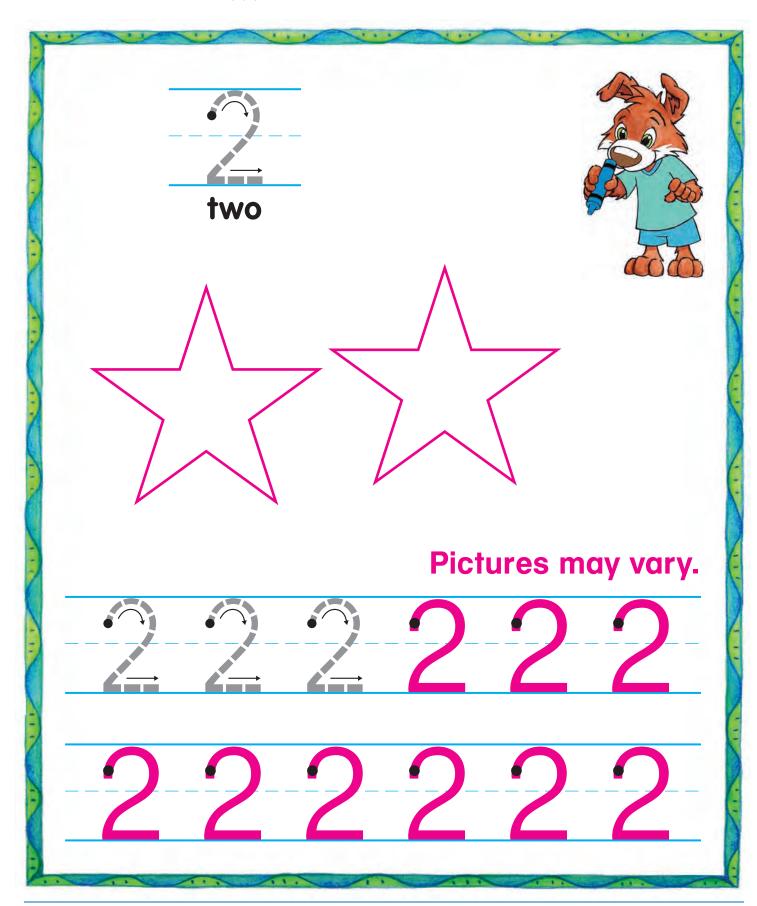
**NOTE:** Your child is learning to write the number I and to identify one of an item. Have your child practice writing the number I at home.





Find and color the number  ${\bf I}.$ Then color the rest of the picture.

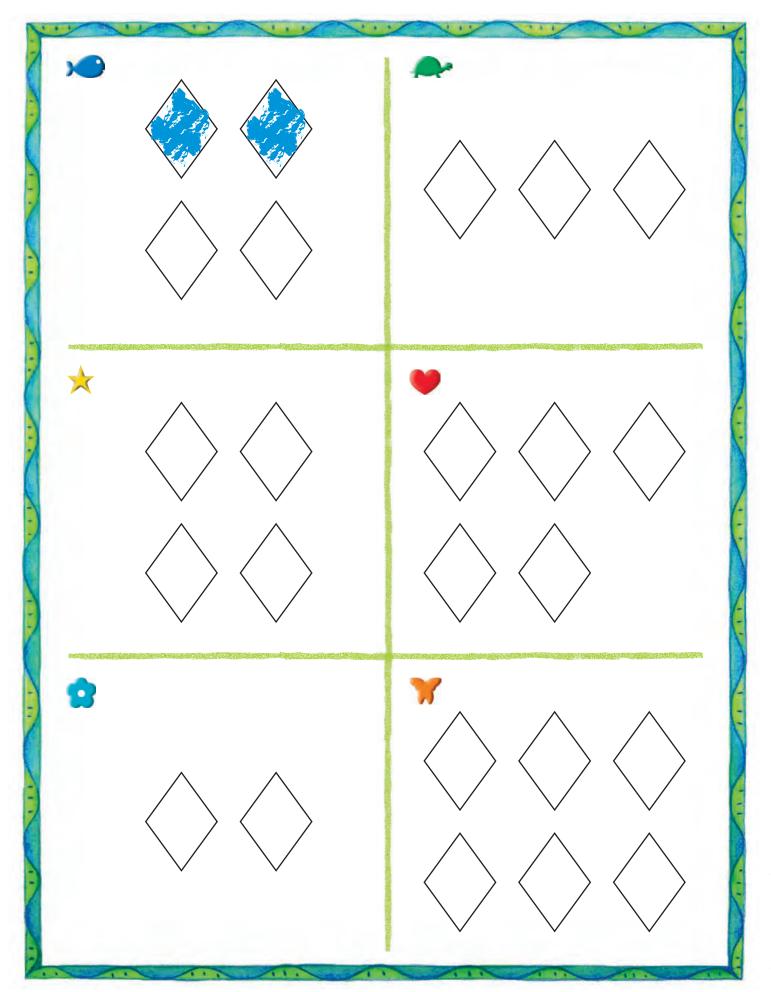
#### **Number Two**



Practice writing the number 2. Draw two of something.



NOTE: Your child is learning to write the number 2 and to identify quantities of two. Have your child practice finding sets of two objects in your home.

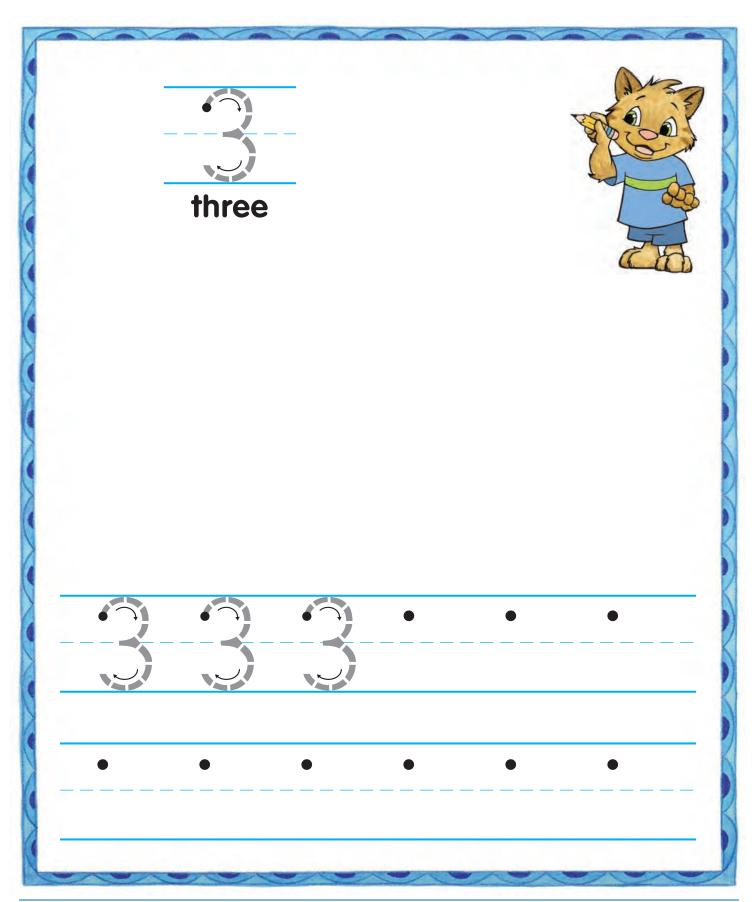


Color two figures in each group.



## **Number Three**

NCTM Standards 1, 6, 9, 10

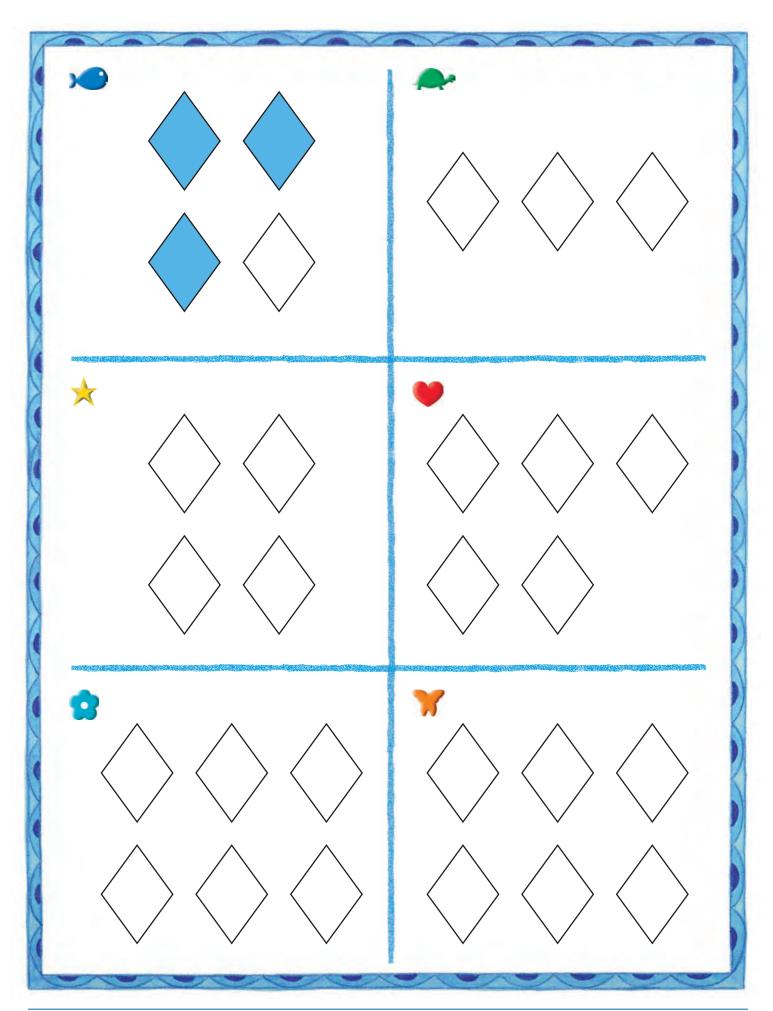


Practice writing the number 3. Draw three of something.



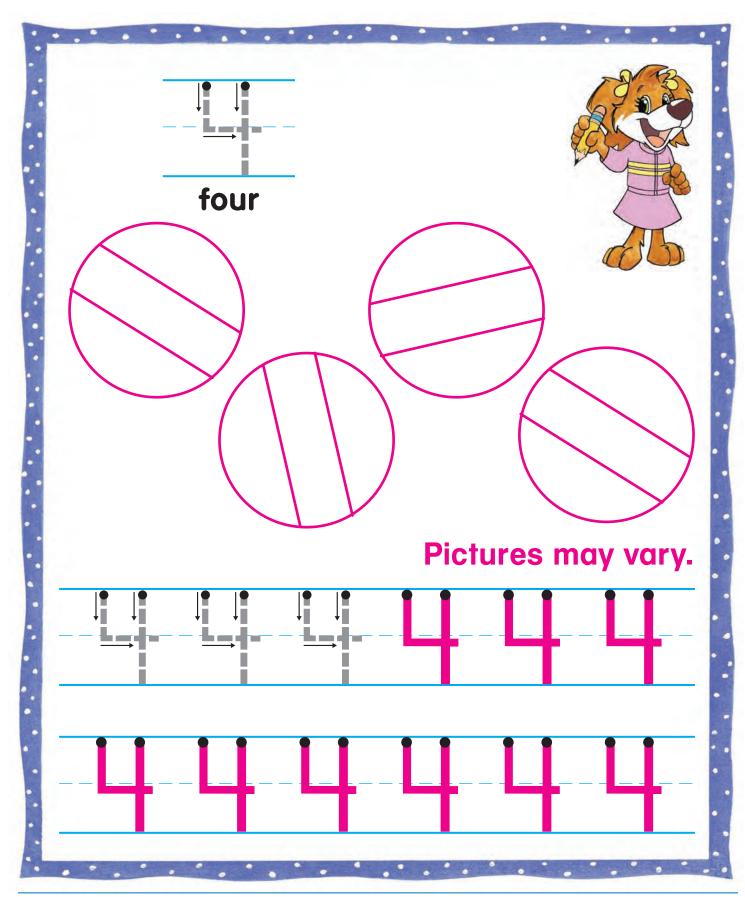
**NOTE:** Your child is learning to write the number 3 and to identify a set of three objects. Have your child practice writing the number 3 at home.





Color three figures in each group.

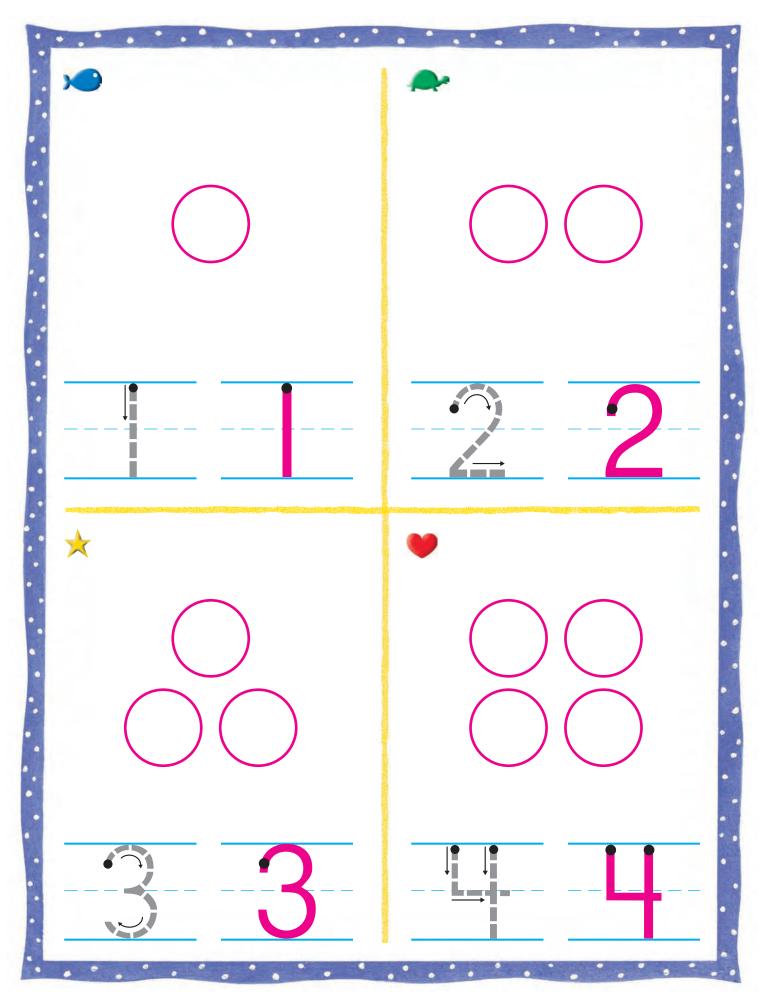
#### **Number Four**



Practice writing the number 4. Draw four of something.



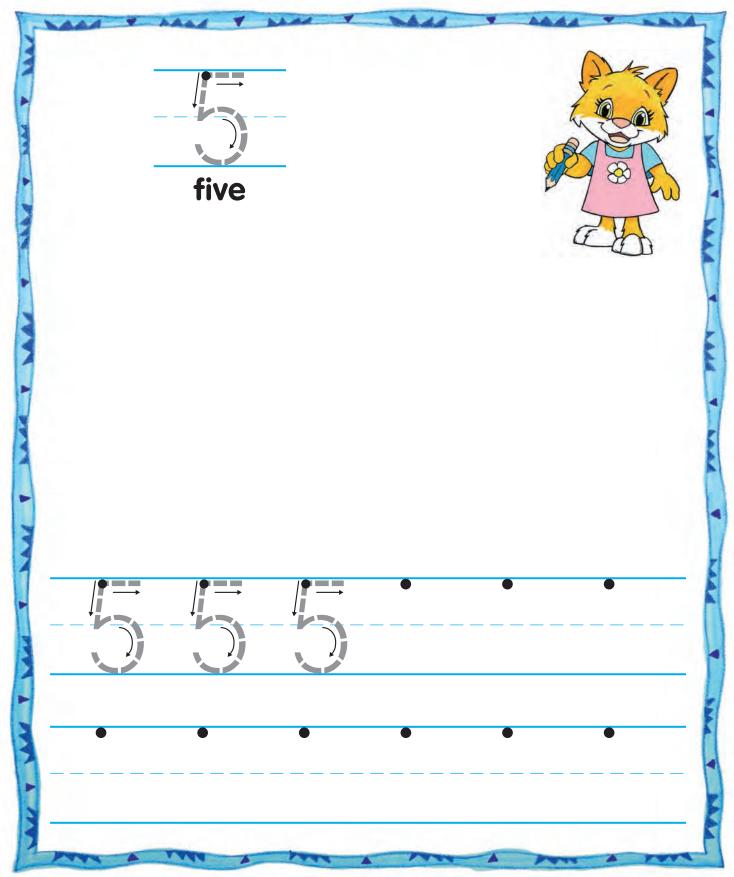
**NOTE:** Your child is learning to write the number 4 and to identify a set of four objects. Have your child practice writing numbers I to 4 at home.



Draw a picture to show each number. Trace and write the numbers.



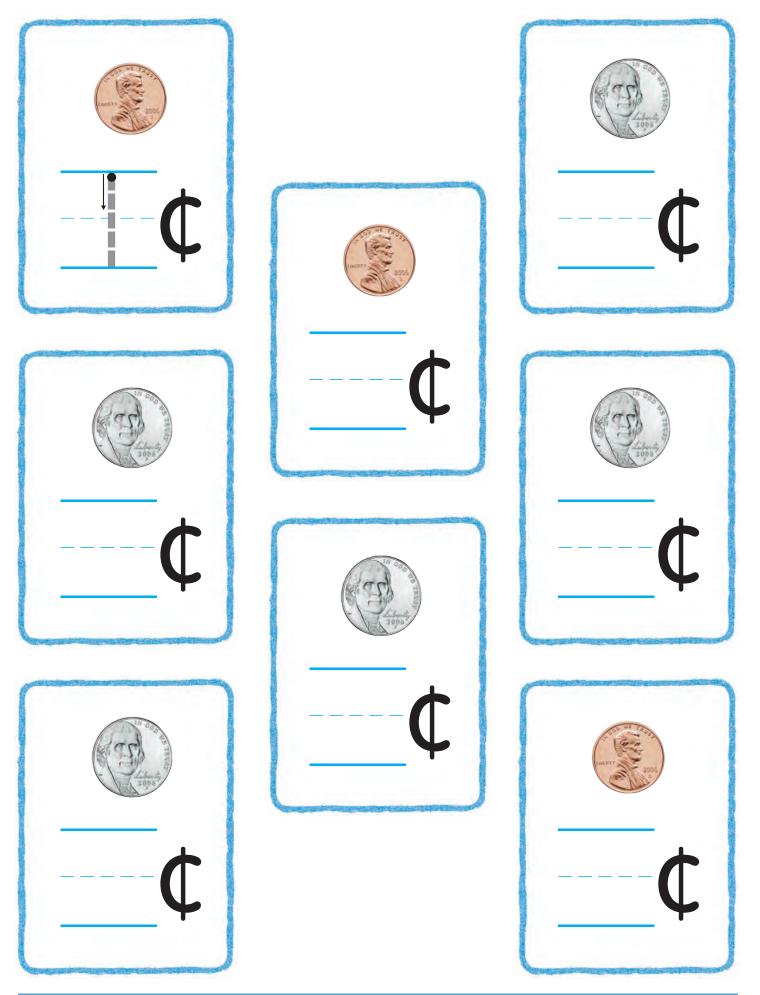
## **Number Five**



Practice writing the number 5. Draw five of something.

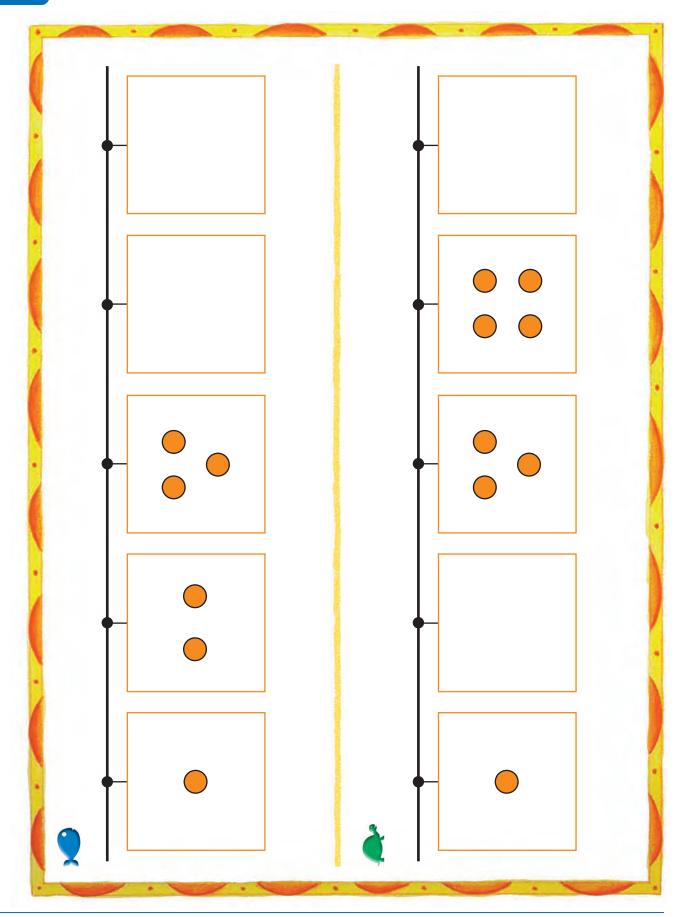


**NOTE:** Your child is learning to write the number 5 and to identify a set of five objects. Have your child count out household items to make sets of five.



Write the value for each coin.

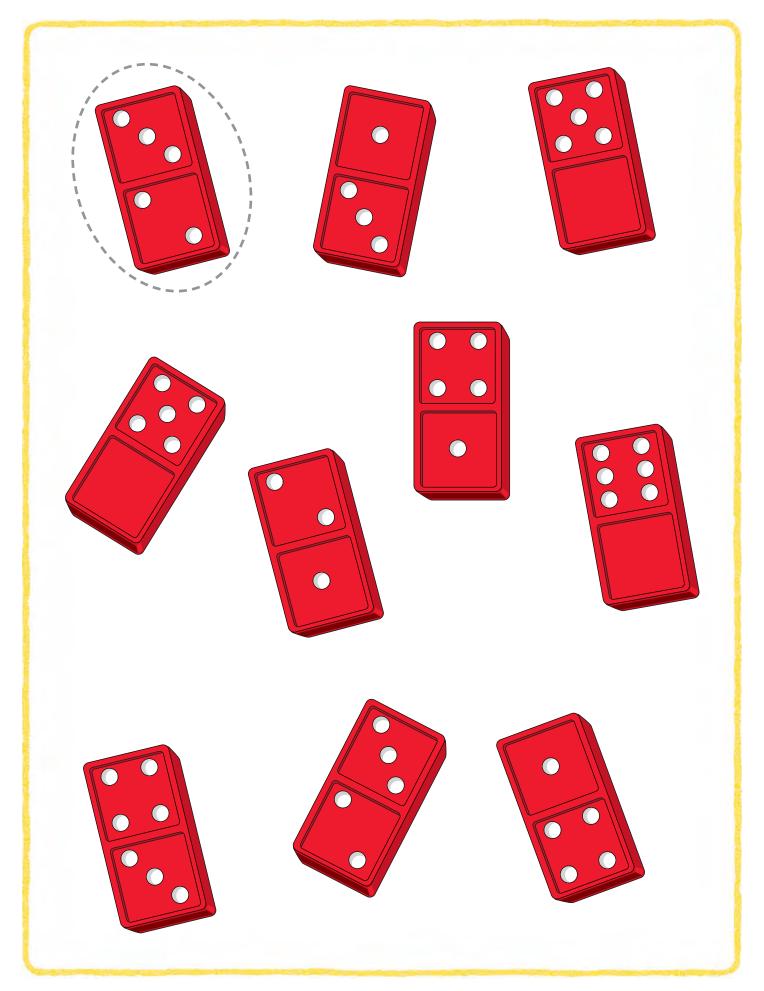
## **Working with Five**



Draw the missing circles.



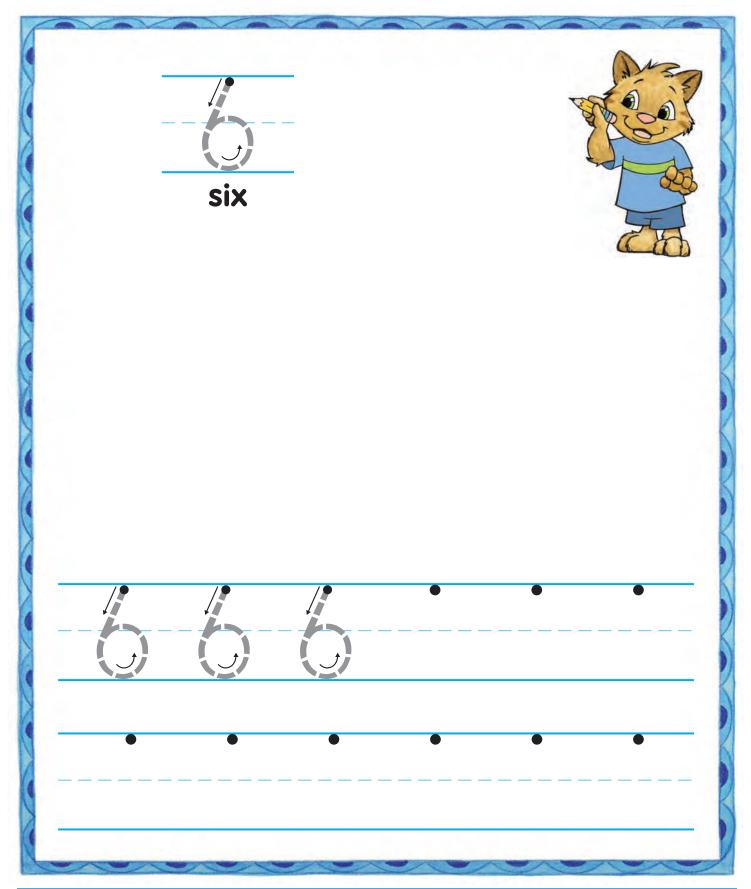
**NOTE:** Your child is learning to order quantities from smallest to largest. Have your child order pictures of one to five objects.



Circle all the dominoes that show five.



## **Number Six**

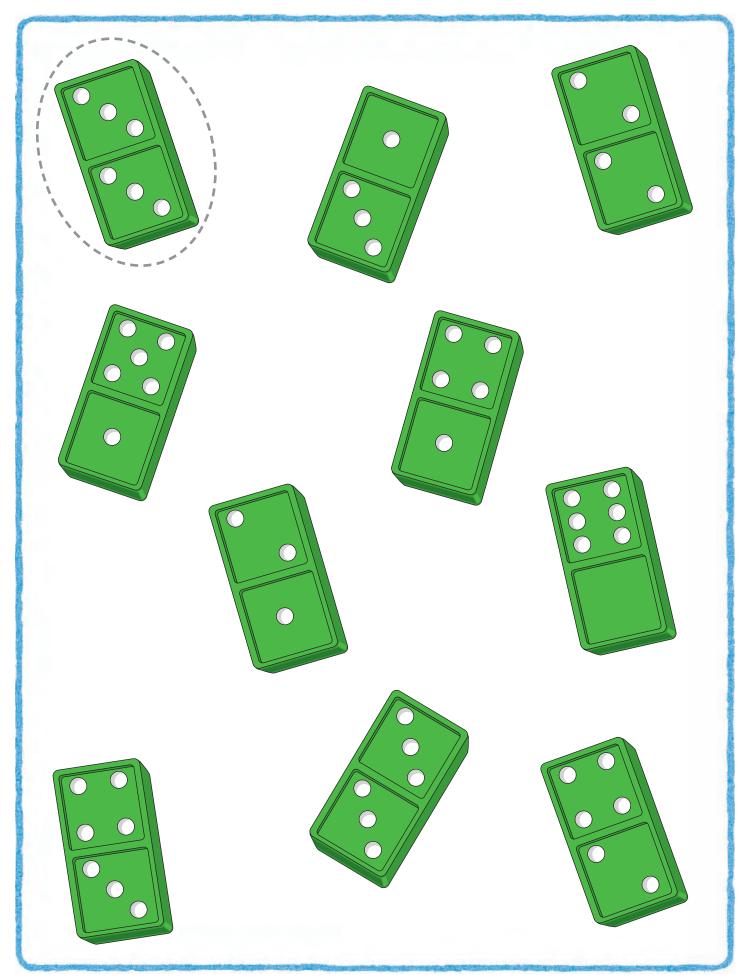


Practice writing the number 6. Draw six of something.

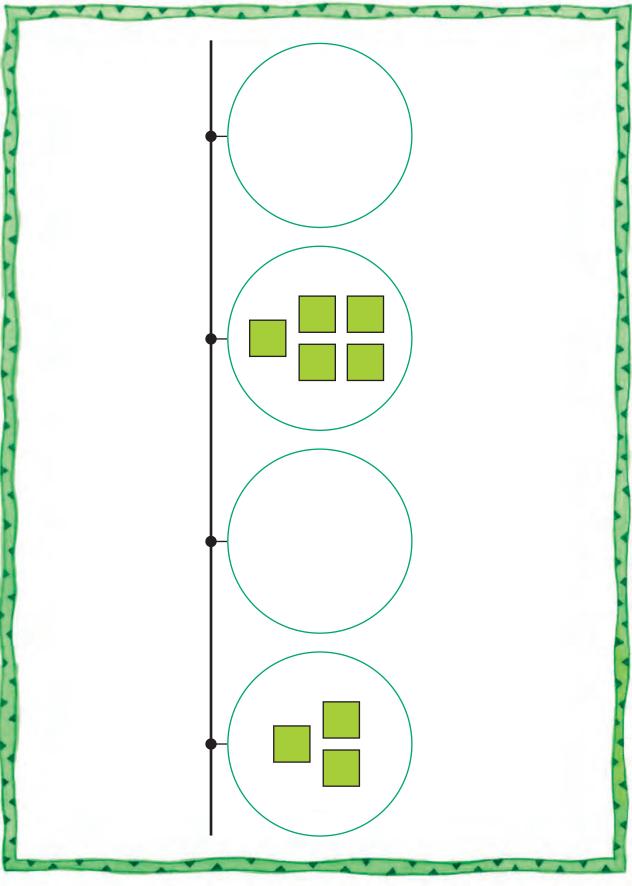


**NOTE:** Your child is learning to write the number 6 and to identify a set of six objects. Help your child review numbers by counting aloud from I to 6.





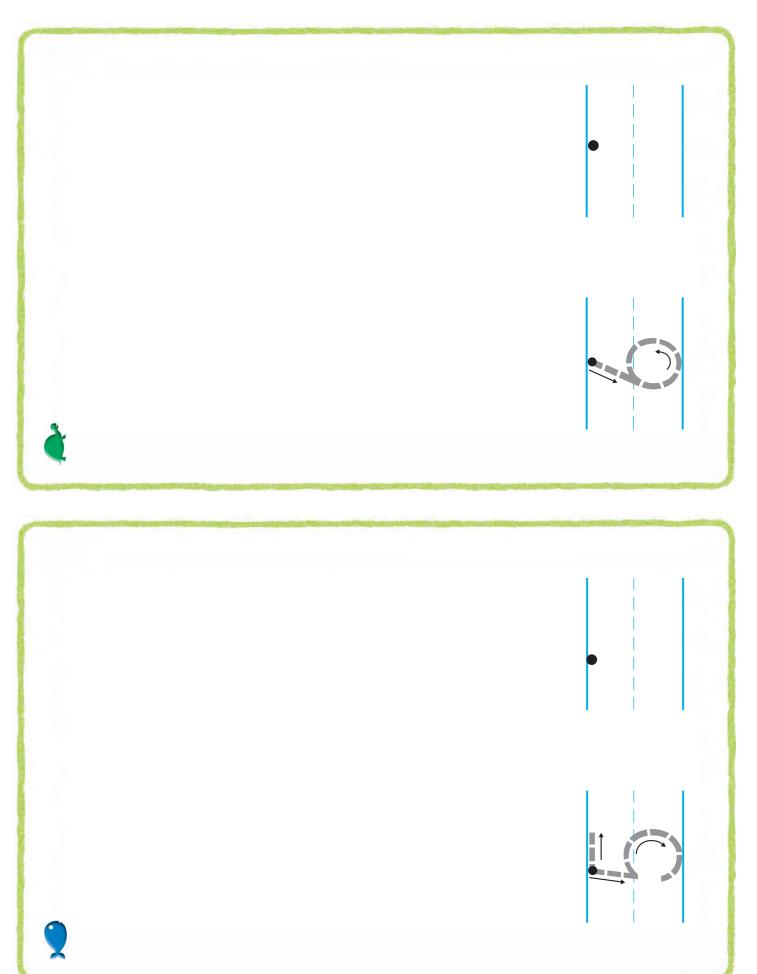
Circle all the dominoes that show six.



Draw the missing squares.



**NOTE:** Your child is learning to find missing quantities. Have your child tell how many squares are in each circle.

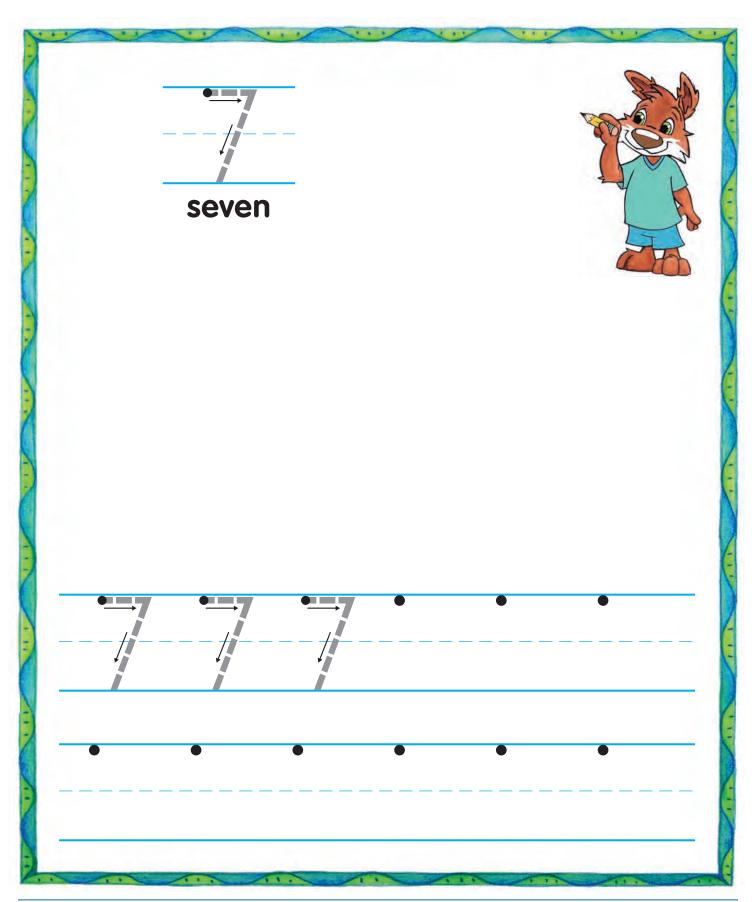


Draw a picture to show each number. Trace and write the numbers.



#### **Number Seven**

**NCTM Standards 1, 6, 9, 1** 

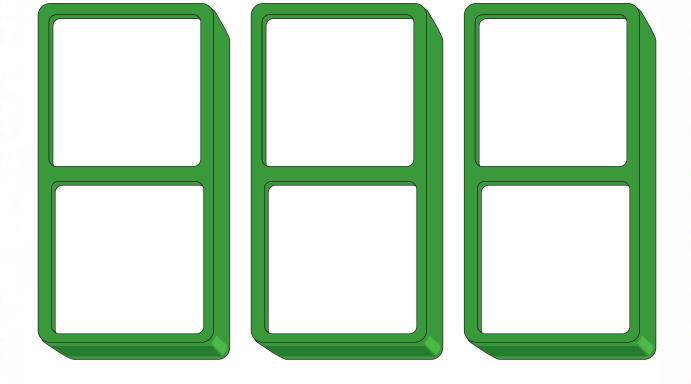


Practice writing the number 7. Draw seven of something.

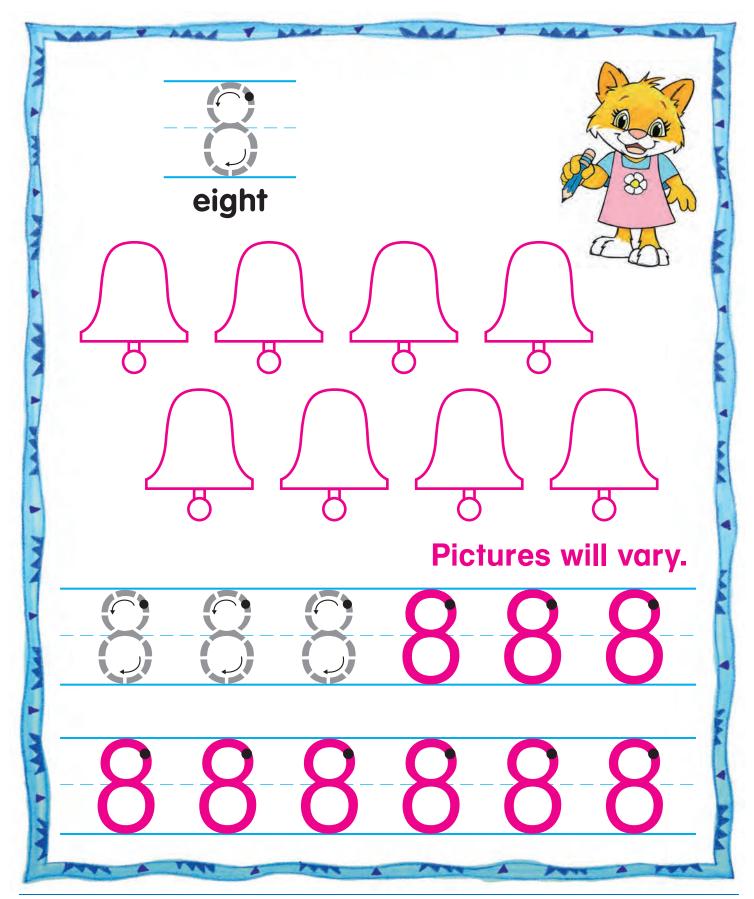


**NOTE:** Your child is learning to write the number 7 and to identify a set of seven objects.

#### **Dominoes with 7 Dots**



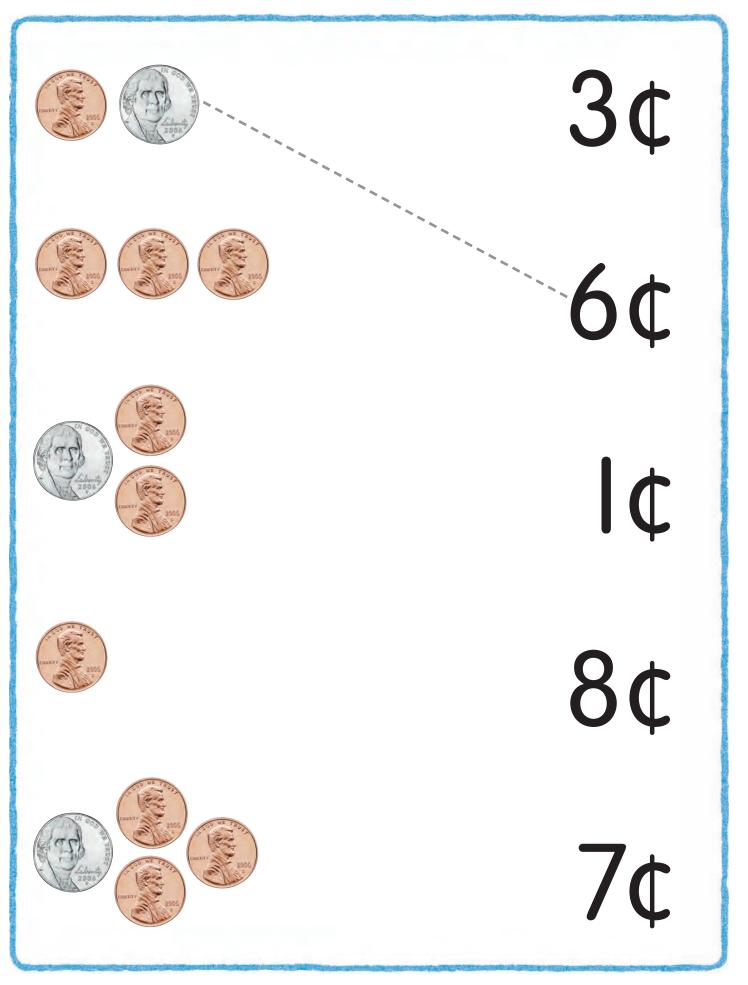
Draw dots to show dominoes that have a total of seven dots.



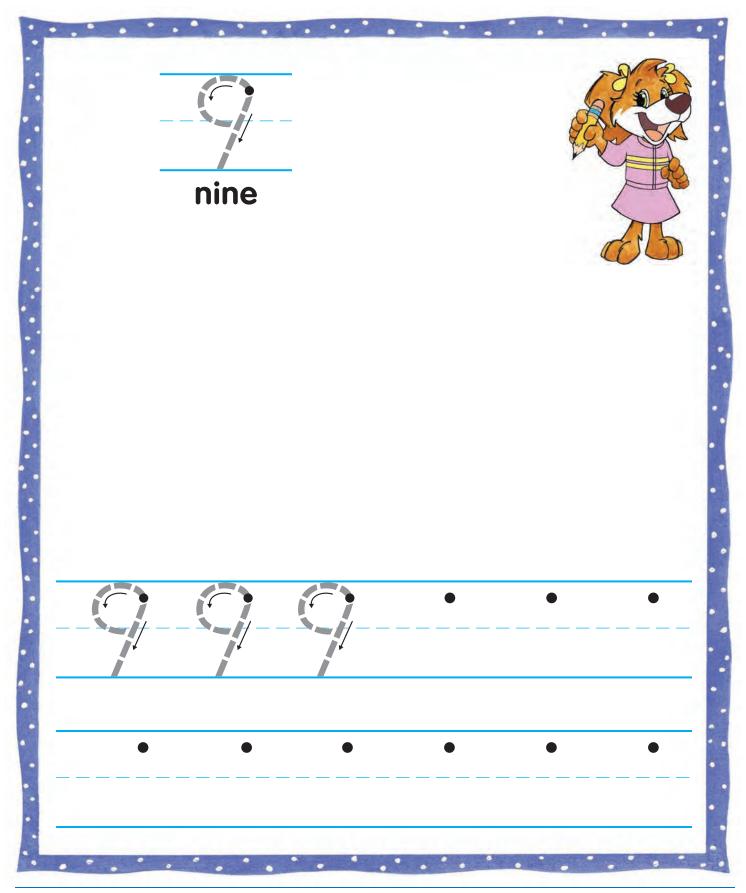
Practice writing the number 8. Draw eight of something.



**NOTE:** Your child is learning to write the number 8 and to identify a set of eight objects. Have your child practice writing numbers to 8 at home.



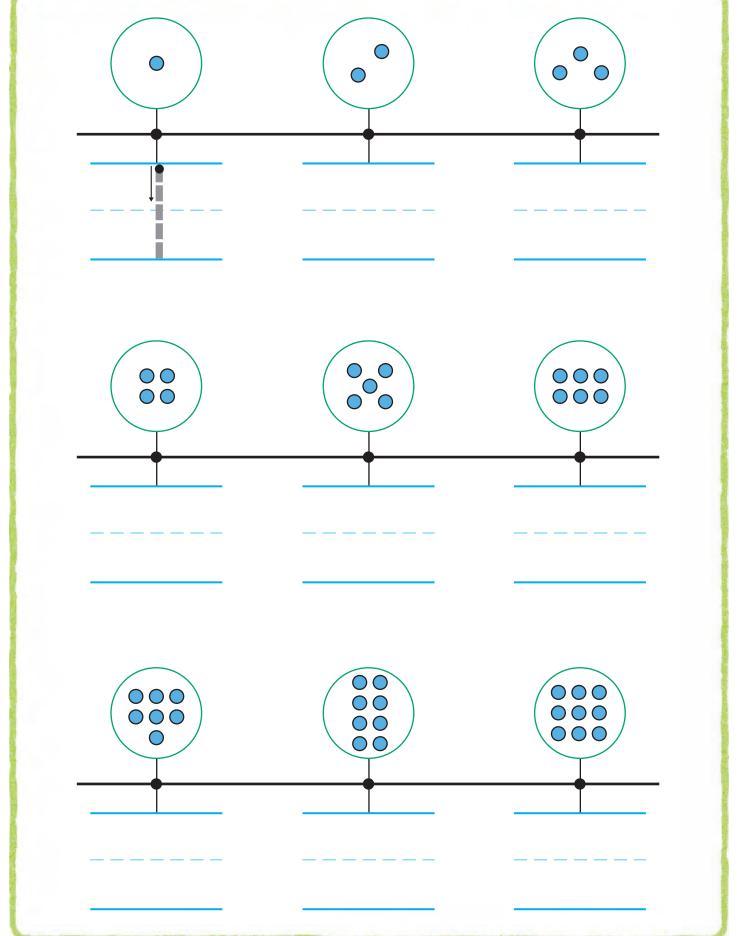
Match the coins to their value.



Practice writing the number 9. Draw nine of something.

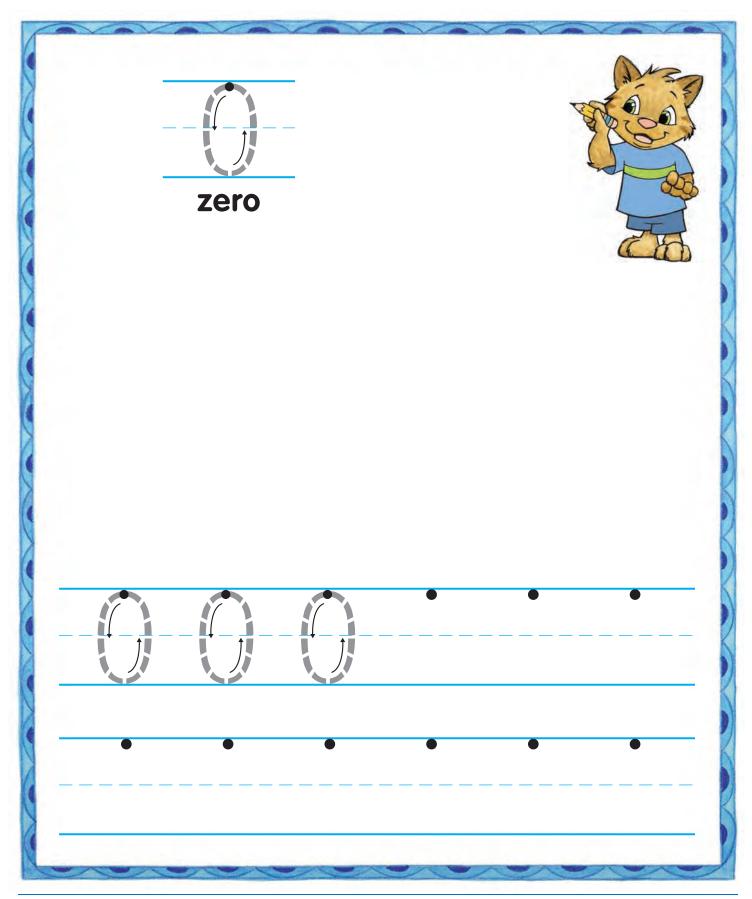


NOTE: Your child is learning to write the number 9 and to identify sets with nine objects. Have your child find nine objects and count them for you.



Write the missing numbers.

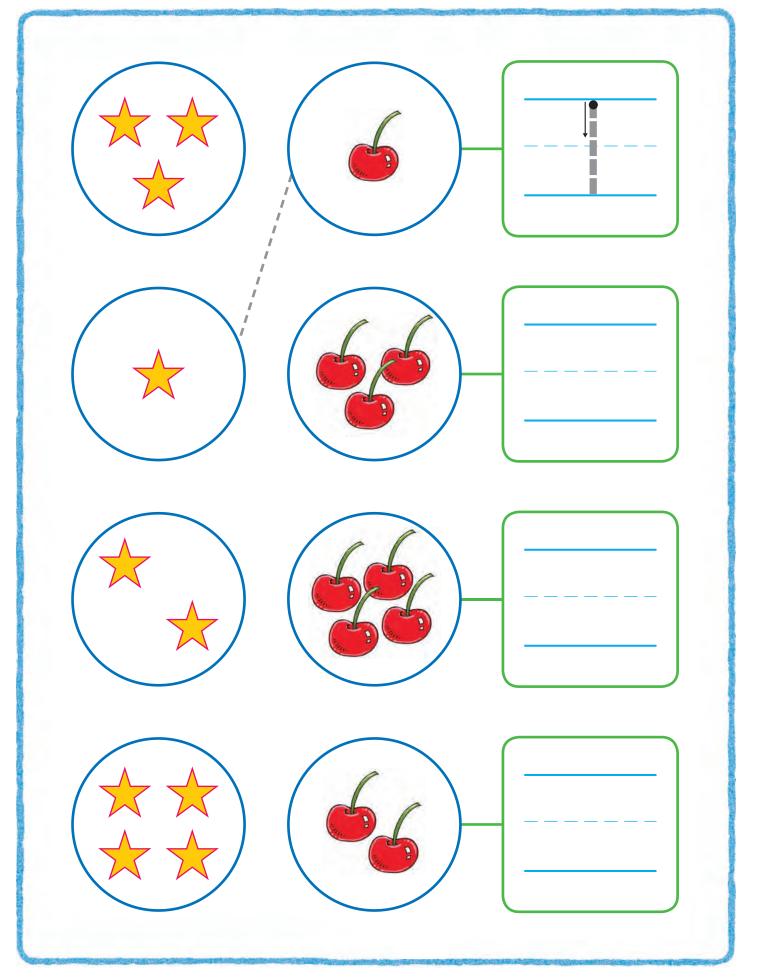
**Number Zero** 



Practice writing the number 0.



NOTE: Your child is learning to write and understand the meaning of zero. Have you child tell you things that there are zero of in your home.



Match the sets with the same number of objects. Write the matching number.

Chapter 1 Lesson 13

Practice writing the number IO. Draw ten of something.

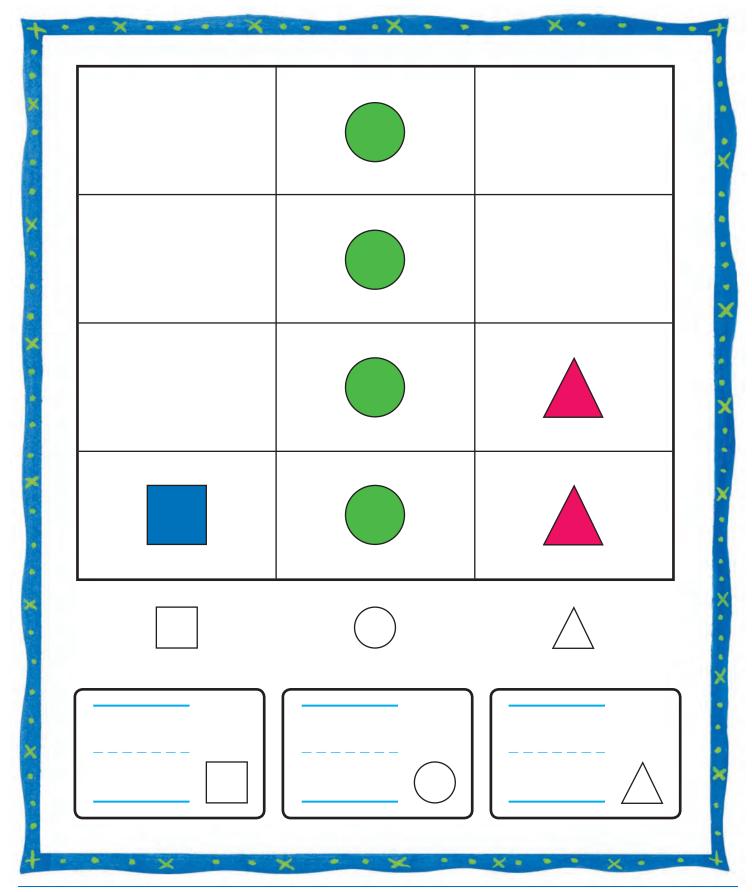


**NOTE:** Your child is learning to write and identify aquantities of 10. Name a number to 10 and have your child show the number with pennies.

Arrange ten items in three groups. Draw the items and write the numbers.

Name.

## Making a Real-Object Graph

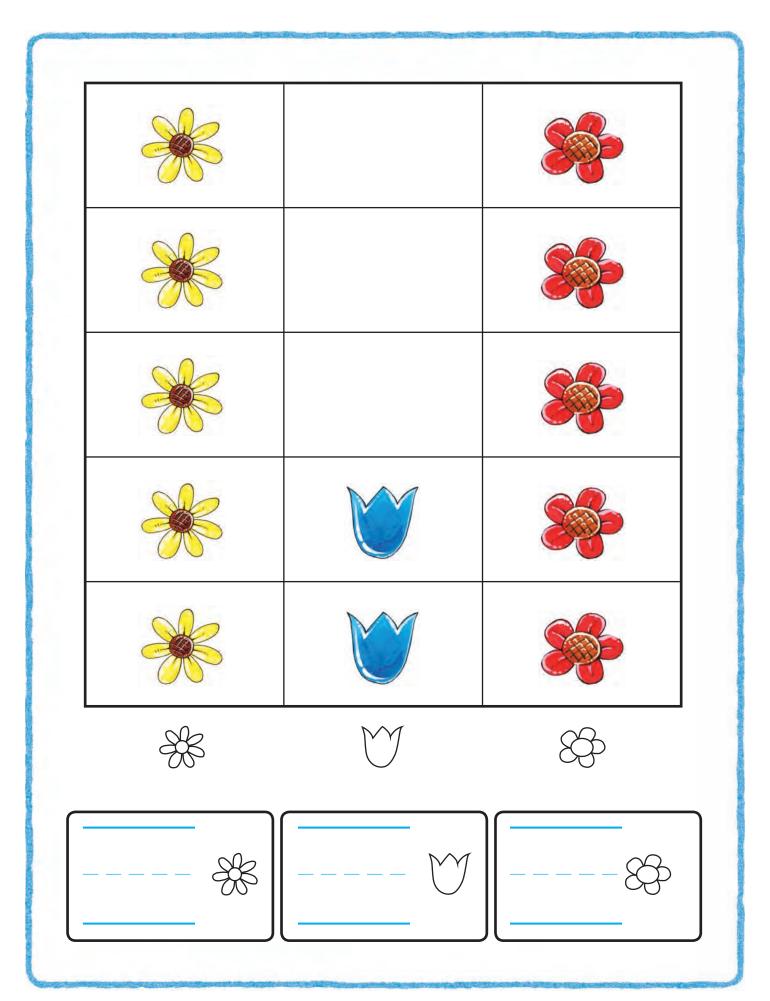


Write the number to show how many of each shape.



NOTE: You child is learning to sort objects and make a graph with real objects. If you like, have your child sort socks by color and then count them.

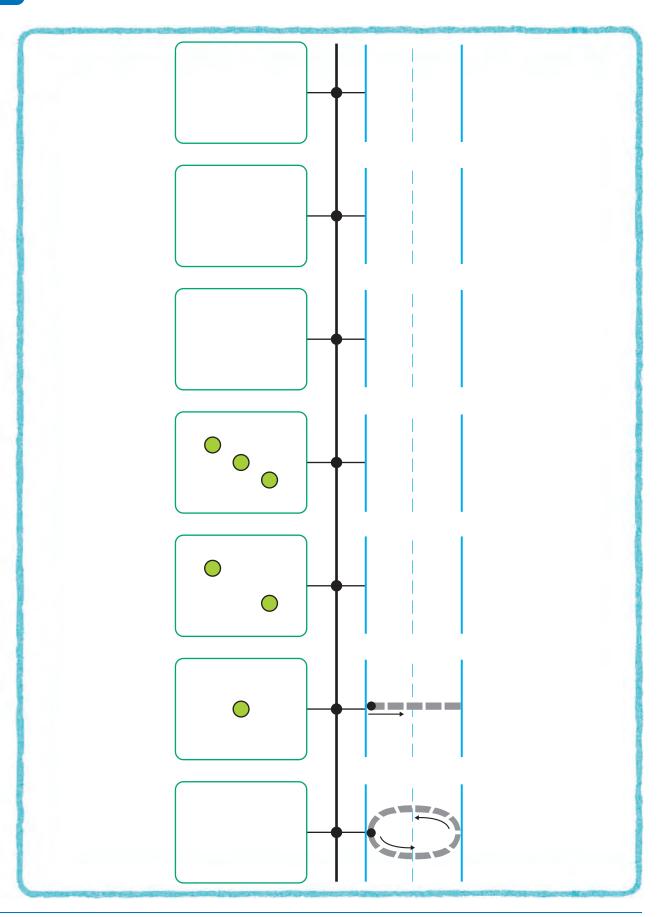




Write the number to show how many of each type of flower.

#### Chapter 1

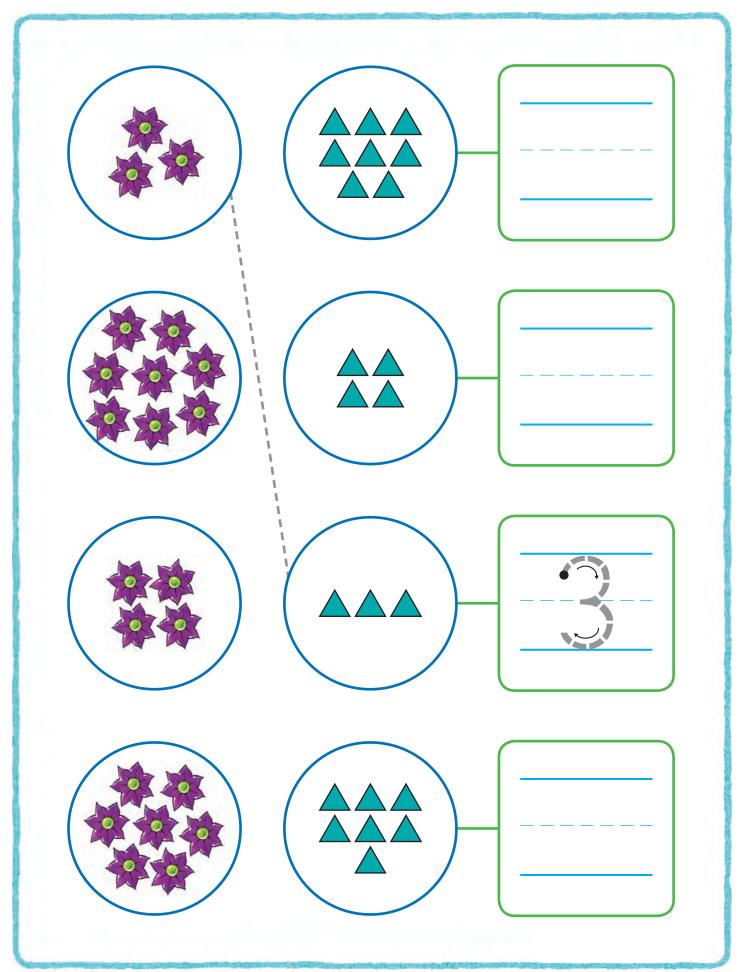
# Review/Assessment



Write the missing numbers. Draw the missing dots.



**NOTE:** This page assesses your child's understanding of numbers from 0 to 10.



Match the sets with the same number of objects. Write the matching number.