Name $\qquad$
I
a. Count using skips of 2.
7
9
II
13
15

Is 39 on the list?
b. Count backward by 3 starting at 99 . Is 66 on the list?

Try This

even
Choose a tile. Draw it and write the number. Circle even or odd.
1.

2.

even

$\qquad$ odd
even
4.

$\qquad$ odd
even

## Write the number. Circle odd or even.

5. 


$\qquad$ odd

even
$\qquad$
6.

odd

even

Write the odd numbers.
7.

|  | 2 |  | 4 |  | 6 |  | 8 |  | 10 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 12 |  | 14 |  | 16 |  | 18 |  | 20 |

8. Rosa has an even number of shoes in her closet.

She has 5 pairs.
Draw a picture of Rosa's shoes. How many shoes does she have?
I. Use counters to build the model.

Circle odd or even.


Use counters to model the number. Make a drawing of your model. Circle odd or even.
2.

3.
 odd even
4. Color the odd numbers red. Color the even numbers blue.

| 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Name $\qquad$
2
Count each group of dots below. Are there some groups where you can tell how many dots there are without counting?

$\qquad$
Use Two-Color Counters. Make each model.
Fill in the blanks.

$\qquad$ rows of ___ counters is counters.
2.

$\qquad$ $+$ $\qquad$ $+$ $\qquad$
$\qquad$ rows of $\qquad$ counters
is $\qquad$ counters.

Use Two-Color Counters to solve the problem.
Draw a model on the back. Fill in the blanks.
3. Paul has 5 rows of stickers. There are 5 stickers in each row. How many stickers does Paul have in all?

___ rows of $\qquad$ stickers is $\qquad$ stickers.

Use Two-Color Counters to solve the problem. Draw a model Write an addition sentence that matches.
4. Kirsten has 3 rows of forks.

There are 5 forks in each row. How many forks does Kirsten have in all?


Use Two-Color Counters to build the model. Answer the questions to help you fill in the blanks.
I.


Remember the rows go side-to-side, and the columns go up-and-down.

How many rows did you make? $\qquad$
How many are in each row? $\qquad$

2.


Name $\qquad$
3. I have 4 rows of 4 counters. How many counters do I have in all?

Make an array with counters. Draw your array. Write the addition sentence.
$\qquad$ $+$ $\qquad$

$$
+
$$

$\qquad$ $+$ $\qquad$
4. Hiram put apples in 3 rows.

He puts 4 apples in each row.
How many apples does Hiram have in all?
Draw an array that matches the problem.
Fill in the addition sentence.
$\qquad$

Name $\qquad$
3
a. An even number can be shown by holding the same number of marbles in two hands. Which of these numbers are even?

## $\begin{array}{lllll}5 & 14 & 23 & 40 & 102\end{array}$

b. If you halve an even number, do you always get an even number?

## Name

## Try This

Take 9 hundreds flats. Skip count by 100s. Draw a $\square$ for each flat you count. Write the number that the flats show.

ㅁㅁㅁㅁㅁㅁㅁ
I. Take a handful of tens rods. Skip count by IOs. Draw a|for each rod. Write the number that the rods show.
2. Evan takes 8 tens rods and skip counts by IOs to find the number they model. What number does his rods show?

Draw the rods and write the number.
$\qquad$
3. Skip count by 5s. Follow the pattern. Write the missing numbers.

65, 70, $\qquad$ , , 85, $\qquad$ , $\qquad$
4. Skip count. Follow the pattern. Write the missing numbers.

400, 410, 420, $\qquad$ , $\qquad$ , 450, 460, $\qquad$ ,
$\qquad$ , $\qquad$
5. Use the pattern to skip count. Write the missing numbers.

525, 530, $\qquad$ , 540, 545, $\qquad$ , 555, $\qquad$
6. There are 5 books in each box below. Skip count by 5 s to find how many in all.

| 5 | $I 0$ | $I 5$ |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |  |  |  |  |

$\qquad$
I. Use ones units to build the model. Put I unit on each number.

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |

Skip count by 5 s and color that number.
Write the numbers you count.
$\qquad$ , $\qquad$ , $\qquad$ , $\qquad$
2. Use flats to skip count by I00s. Draw the flats you show.

Write the numbers you skip count:
$\qquad$
3. Use a hundred chart to skip count by IOs. Color those squares.

Write the squares you color:
4. Use a hundred chart to skip count by Ss. Start at 50.

Write the numbers you skip count:
$\qquad$
5. Skip count by IOs. Use the pattern. Write the missing numbers.

170, I80, $\qquad$ , 200, $\qquad$ , 220, $\qquad$
6. Skip count. Use the pattern. Write the missing numbers. 205, 210, 215, $\qquad$ , $\qquad$ 230,

