$\qquad$

## Break Apart to Subtract

## Lesson 4.5

## Subtract.

I. What is $\mathrm{I} 3-5$ ?

## Step I



## Step 2



So, $13-5=$ $\qquad$ .

## Problem Solving (Re大l)

2. There are 17 goats in the barn. 8 goats go outside. How many goats are still in the barn?

| Step I |  |  |
| :---: | :---: | :---: |
| 00000 | $\bigcirc$ | 0 |
| 00000 | 00 |  |

Step 2


So, $\qquad$ .
3. Werte yath Draw ten frames and counters to show how you would break apart a number to find $14-6$.

## Lesson Check (1.0A.c.6)

I. Show how to make a ten to find $12-4$. Write the number sentence.

## Step I


$\ldots-\quad-\ldots$

## Spirall Review (1.0A.A.1, 1.0A.C.6)

2. Use 0 . Color and draw to show a way to take apart 7. Complete the subtraction sentence.
○○○○○○
$7-\ldots=$
3. Use doubles minus one to solve $8+7$. Write the number sentence.

$\qquad$
