$\qquad$

## Read and try to solve the problem below.

## How can you show 10 with counters?

## Try It

## $\xrightarrow[7 c]{5 \rightarrow 2}$ Math Toolkit <br> - counters (\$) <br> - crayons

|  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |



10
$\qquad$

## Apply It

(1) What are three different ways to make 9?


9

$\qquad$


9

## Making 10 Practice Pages

$\qquad$

Draw counters to finish each picture so it shows 10. Write how many counters of each color.

## Example



10

?

## 10

## Making 10 Practice Pages continued

$\qquad$

Draw counters to finish each picture so it shows 10. Write how many counters of each color.

$\qquad$


10


## 4 dogs are napping. <br> 5 dogs are playing.

How many dogs are there in all?

## Try it

$\xrightarrow[0]{0-0}$ Math Toolkit<br>- two-color counters \&

## Apply It

(1) 4 dogs are napping. 6 dogs are playing. How many dogs are there in all?

$$
4+6=
$$

(2) 7 dogs are running. 2 dogs are eating. How many dogs are there in all?
$7+2=$

## Adding Within 10 Practice Pages

$\qquad$

Complete the equation.

## Example <br>  <br> $3+3=6$



$$
3+4=
$$

$\qquad$

$4+4=$ $\qquad$

$5+4=$ $\qquad$

## Compare each picture with the equation and count and write the total.


$5+5=$ $\qquad$

$5+4=$ $\qquad$

$2+6=$ $\qquad$

$6+2=$ $\qquad$

## 9 crayons are in a box. <br> Jon takes out 5 crayons. <br> How many crayons are still in the box?

## Try It

$\xrightarrow[70]{2}$ Math Toolkit

- two-color counters \&
$\qquad$


## Apply It

(1) 10 crayons are in a box. Jon takes out 4 crayons. How many crayons are still in the box?
$10-4=$
(2) 9 pencils are on a desk.

Tucker takes 2 pencils. How many pencils are left?
$9-2=$

## Subtracting Within 10 Practice Pages

$\qquad$

Complete the equation.

## Example


$6-1=5$ $\qquad$

$\square$
$8-2=$ $\qquad$

$9-5=$ $\qquad$

Subtracting Within 10 Practice Pages continued

## Complete the equation.



$$
7-4=
$$



$$
8-3=
$$



$$
7-3=
$$



$$
8-4=
$$

$\qquad$

