## Count On to Add

$\qquad$
Look at the Example. Then solve.
Example Find $5+2$.
Count on from 5 to add.


5 , then

$5+$
$2=7$
(1) Find $6+1$. Count on to add.


6 , then

2) Find $5+3$. Count on to add.


5 , then
5
$+$


3 = $\qquad$
(3) Find $5+1$. Count on.

$5+$
$1=$
(4)

Find $4+2$. Draw lines and count on.

(5) Find $6+3$. Draw lines and count on.


6


6

## Name

## Look at the Example. Then solve.

Example How many blocks in all? Count on to add.

(1) How many blocks in all?

Count on to add.

$5+$
$1=$ $\qquad$
2. How many blocks in all?

Count on to add.


6
$6+1=$ $\qquad$
(3) How many blocks in all?

Count on to add.

(4) How many blocks in all?

Count on to add.


| 5 | + |
| :--- | :--- |
| 5 | + |
| 3 | $=$ |

(5) 5 blocks are gray. 2 are black. How many blocks in all?

What's wrong?


Show the right way. $\qquad$ ,then $\qquad$ ,

$$
5+2=
$$

## Name

$\qquad$
Look at the Example. Then solve.

## Example

6 red hats and 3 black hats.
How many hats in all?
$6+3=9$

(1) 7 small beads and $l$ big bead.

How many beads in all?

$7+1=$ $\qquad$
(2) 7 dogs and 2 cats.

How many pets in all?

$7+$
$2=$
(3) 8 soccer balls and $l$ kickball. How many balls in all?
$8+1=$


## (4) Count on to add.

$5+1=$
(5) Count on to add.
$6+2=$

6 5 small hats and 2 big hats.
How many hats in all?
$5+\ldots=$

