## Combine Two-Dimensional Shapes

## Use pattern blocks. Draw to show the blocks. Write how many blocks you used.

1. How many $\triangle$ make a $\square$ ? $\vdots$ 2. How many $\Delta$ make a $\rangle$ ?
$\qquad$ $\triangle$ make a $\square$.
$-\Delta$ make a $\rangle$.

## Problem Solving

Use pattern blocks. Draw to show your answer.
3. $2 \square$ make $a$. How many $\square$ make $4 \square$ ?

4. write ${ }^{\text {Math }}$ Draw the shapes you could put together to make a rectangle.

## Lesson Check (1.G.A.2)

I. How many $\triangle$ do you use to make a $\square$ ?
2. How many $\rangle$ do you use to make a $\square$ ?


## Spiral Review (1.мд.а.г, 1.мо.в.з)

3. Use $\Longleftrightarrow$. Which string is about $5 \Longleftrightarrow$ long?

Circle the string that is about $5 \Longleftrightarrow$ long.

4. Look at the hour hand. Write the time.


