$\qquad$

## Problem Solving • Take Apart Three-Dimensional Shapes

## Lesson 11.4

Use three-dimensional shapes.
Circle your answer.
I. Paco used shapes to build this robot. Circle the shapes he used.


## Problem Solving

2. Circle the ways that show the same shape.

3. write Math Draw a picture of a house made from shapes. Write the shape names you used.

## Lesson Check ${ }_{\left.1.6, a_{2}\right)}$

I. Lara made this picture frame. Circle the shapes she used to make the frame.


2. Compare each pair of numbers.

Write $<$, $>$, or $=$.


31
3. Subtract. What is the difference? Write the number.

$$
60-30=
$$

