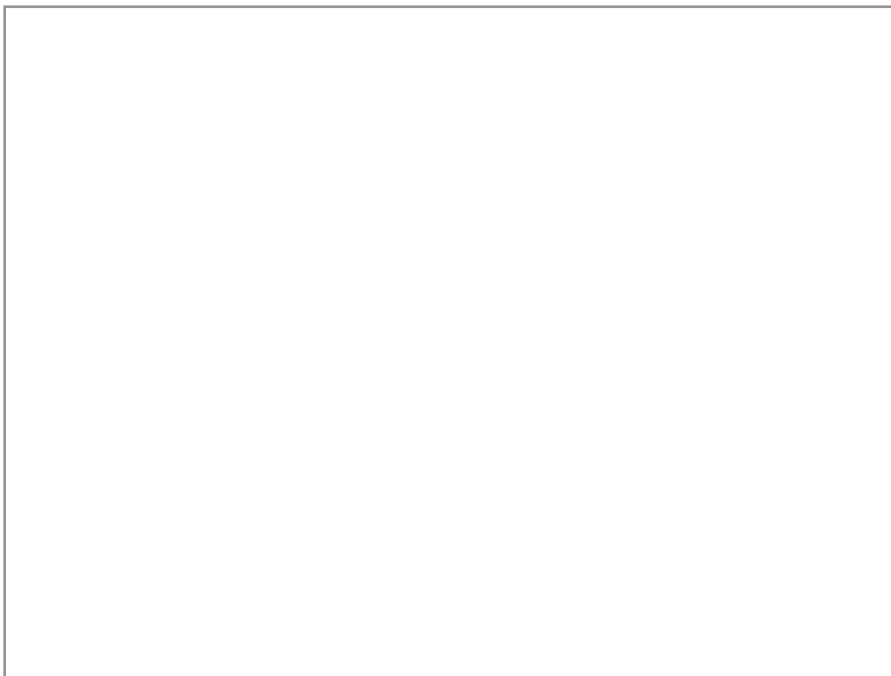**1.** Which shapes are curved? Choose all that apply.

○ ◯   ○ ▢   ○ ◯   ○ △   ○ ▭
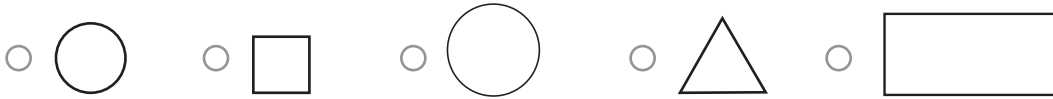
2. Circle the number that makes the sentence true.

A ⏢ has | 2
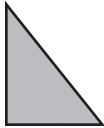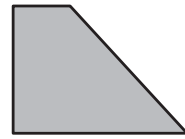3
4 | vertices (corners).
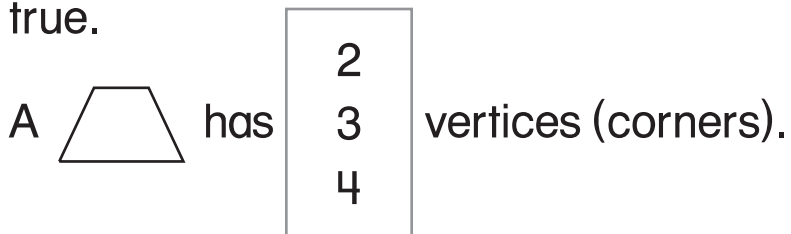
3. How many △ make a ⏢ ?
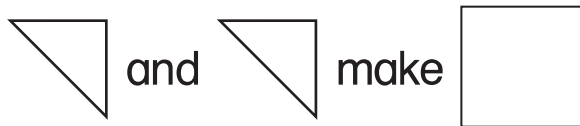
Use pattern blocks. Draw to show the blocks you used.

GO ON

4. Circle two shapes that can combine to make this new shape.

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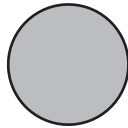
5. Use ◺ to make a ▭ . Use pattern blocks. Draw to show your work.

Step 1: Combine shapes.

◺ and ◺ make ☐

Step 2: Use the new shape.

☐ and ☐ make ▭

How many ◺ did you use to make a ▭ ?

☐

Can you make a ◯ with 4 ◺ ? Choose Yes or No.

○ Yes   ○ No

GO ON ▶

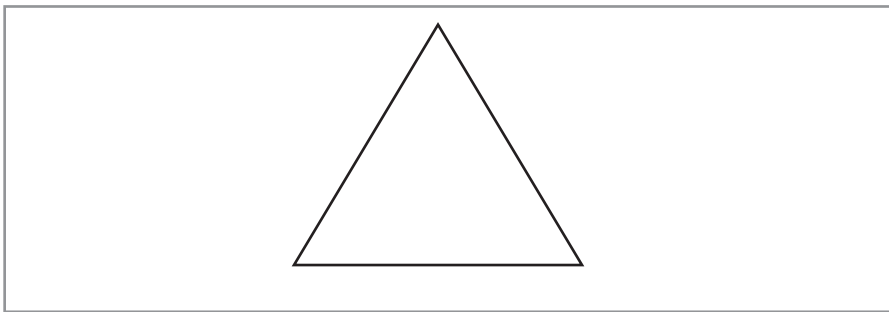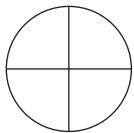**6.** Use 3 pattern blocks to fill the space.
Draw to show the blocks you use.
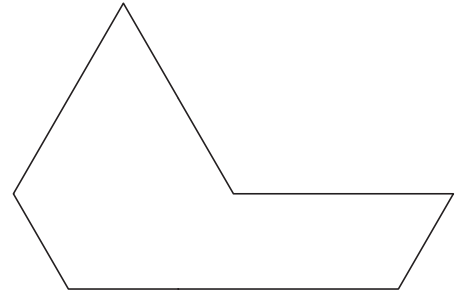
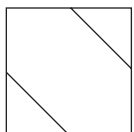**7.** Draw a line to show the parts. Show
I ⬜ and I △ .

8. Does this shape show equal shares?
Choose Yes or No.
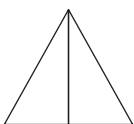
○ Yes   ○ No
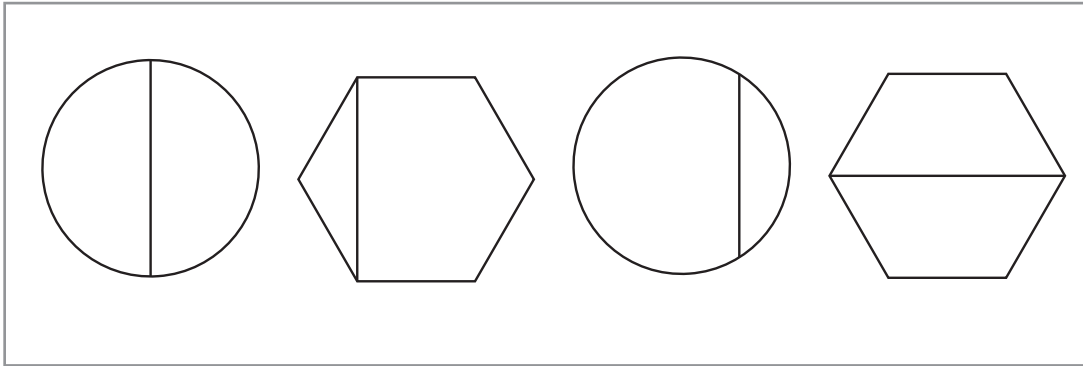
○ Yes   ○ No
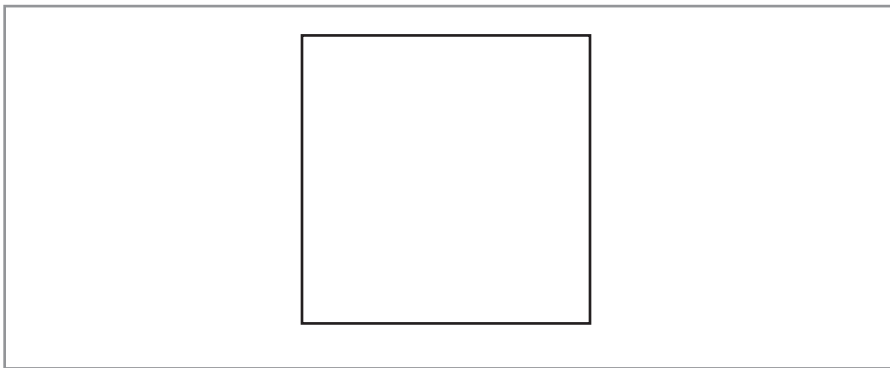
○ Yes   ○ No

GO ON ➡

9. Circle the shapes that show halves.

10. Draw lines to show fourths.

How many equal shares did you draw?

How many halves can you show
in a square?

Tell how you can solve this problem in a
different way.