## Fluency and Skills Practice

## Shape Patterns

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1 Draw the next two shapes in the shape pattern.
$\bigcirc \triangle$


2 Draw the next three shapes in the shape pattern.
$\triangle$


3 Draw the next two figures in the pattern.


Figure 1 Figure 2 Figure 3 Figure 4 Figure 5 Figure 6 Figure 7

4 Draw a shape pattern that goes back and forth between a 3-sided shape and a 6-sided shape.

5 Describe the shape pattern in problem 4 in a different way.

6 Look at problem 1. The $2^{\text {nd }}, 4^{\text {th }}$, and $6^{\text {th }}$ shapes are the same. Explain how to figure out what the $20^{\text {th }}$ shape will be without drawing all 20 shapes.

