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## Lesson 10 Reteach

## Draw Lines of Symmetry

Follow these steps to find out if a figure has symmetry.

Trace Figure A, and cut it out. Fold it along one of the dashed lines. The two halves match. The dashed line is a line of symmetry. Unfold the figure. Fold the figure along the other dashed lines. The halves match, so all the lines are lines of symmetry.

The square has 4 lines of symmetry.


Figure A

Tell whether each figure has line symmetry. If it does, draw the line(s) of symmetry on the figure.
1.

2.

$\qquad$

3.

4.

5.

6.


