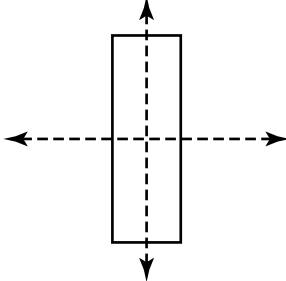
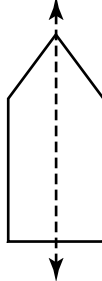
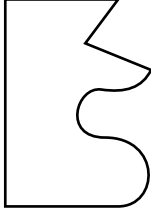
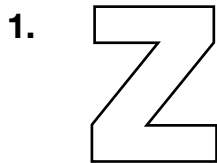


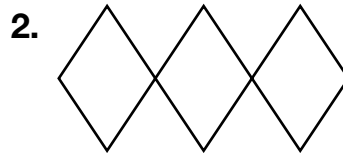
Symmetry

If a figure is symmetric, it can be split in half so that one side reflects onto the other side. The fold line is called the line of symmetry.

		
<p>This figure has two lines of symmetry. If you folded along one of the lines, the two sides would fit on top of each other.</p>	<p>This figure has one line of symmetry. There is only one way to fold it exactly in half.</p>	<p>This figure has no lines of symmetry. It cannot be folded in half so that one side reflects onto the other side.</p>

How many lines of symmetry does each figure have? You may trace the figure to check.







Part of a symmetric trademark is shown. Complete the drawing.

