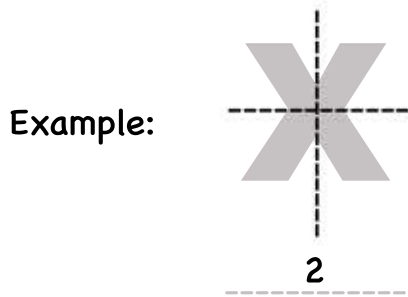# SYMMETRY

A figure has **Reflectional or Bilateral symmetry** when a line can be drawn to divide the shape into halves so that each half is a reflection of the other. That line is called the **line of symmetry**. A shape may have more than one lines of symmetry.

1. Draw the lines of symmetry for each figure below and write the number of the figures' lines of symmetry.

Example:

2

2. Which letters of the alphabet have more than one lines of symmetry?

A B C D E F G H I J K L

M N O P Q R S T U V W X