

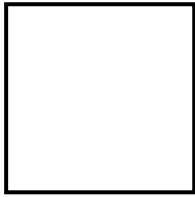
# Symmetry Lines in Shapes

Name: \_\_\_\_\_

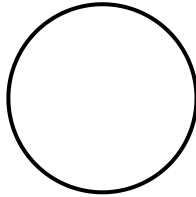
Date: \_\_\_\_\_

**Instructions:** Draw a line of symmetry on each shape. A line of symmetry divides a shape into two identical halves that mirror each other.

## Part 1: Draw the line of symmetry



Square



Circle



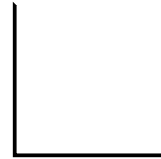
Rectangle

## Part 2: Which triangles have a line of symmetry?

Draw a line of symmetry if the triangle has one. Put an *X* if it doesn't.



Triangle A



Triangle B

## Part 3: Draw the line of symmetry



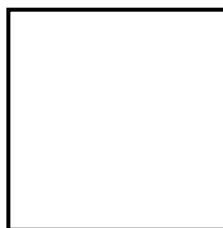
Heart



Butterfly

## Part 4: Challenge! ★

How many lines of symmetry does this shape have? Draw them all!



Number of lines of symmetry: \_\_\_\_\_