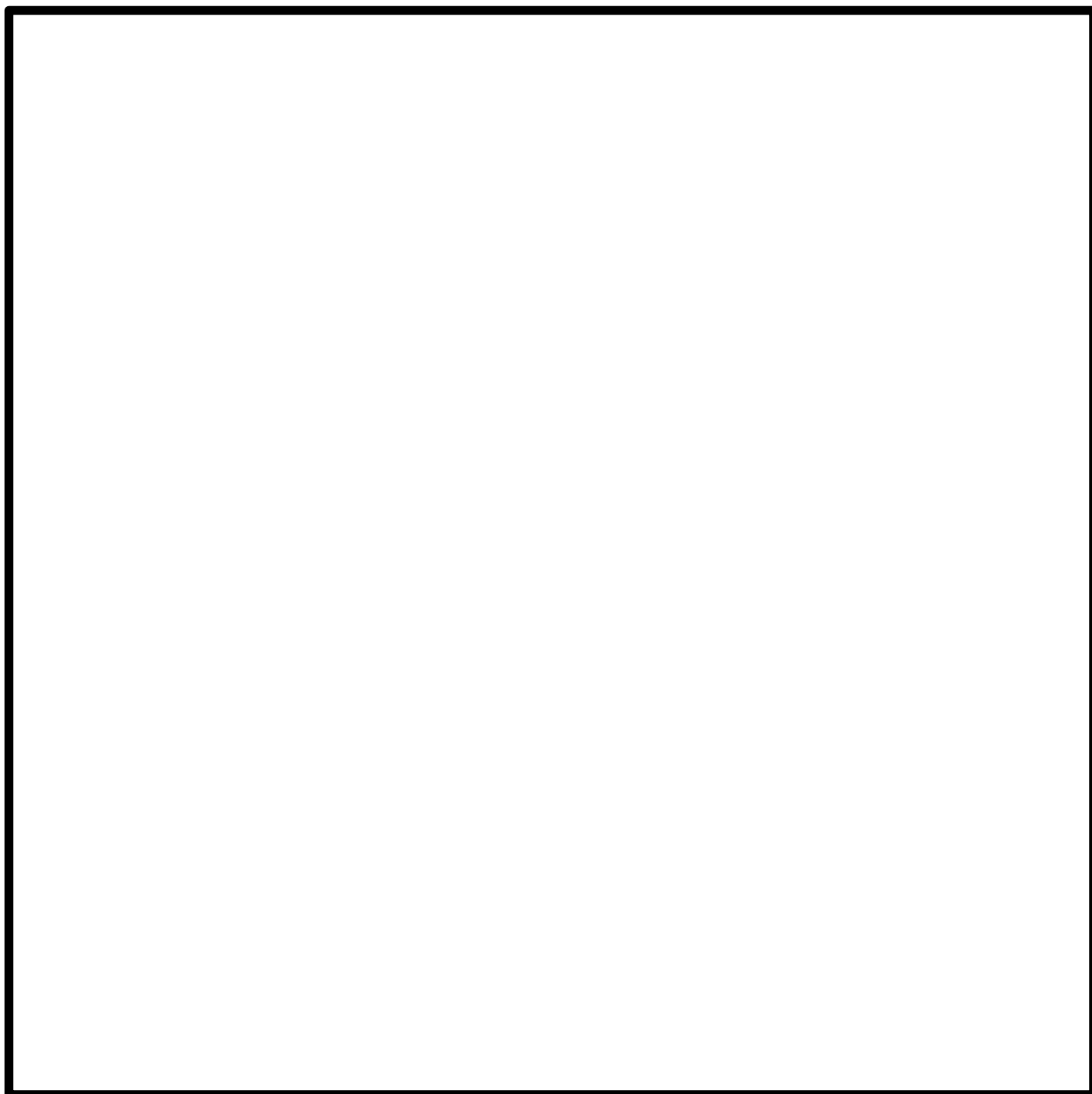


Name: _____

Symmetry: Cut & Fold Square

Cut out the square. There are 4 lines of symmetry on the square. Fold it on its lines of symmetry.



Name: _____

Symmetry: Cut & Fold Rectangle

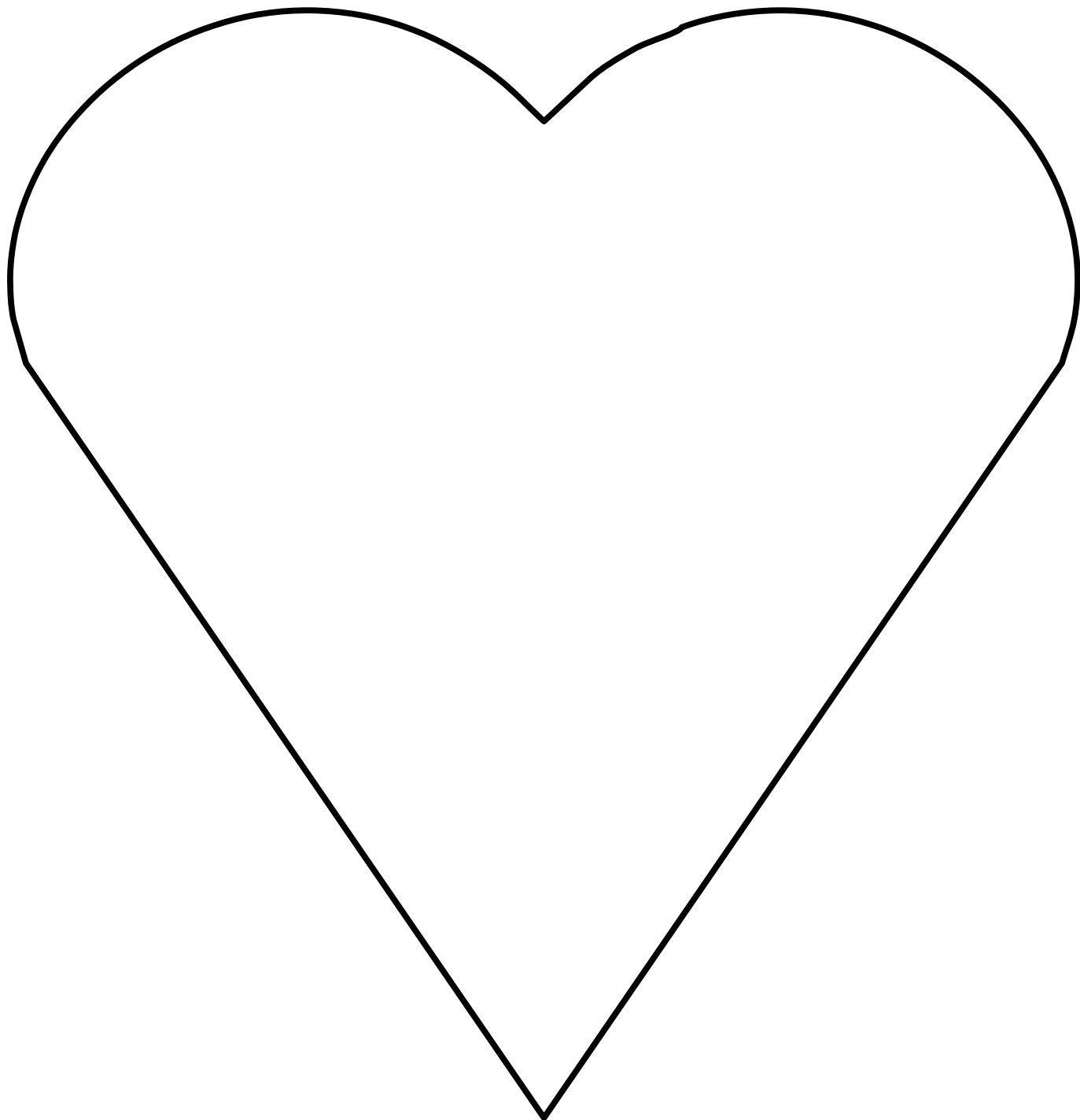
Cut out the rectangle. Fold the rectangle to show the lines of symmetry.
A rectangle only has two lines of symmetry.



Name: _____

Symmetry: Cut & Fold Heart

Cut out the heart. Fold the heart to show a line of symmetry.
There is only one line of symmetry in this heart shape.

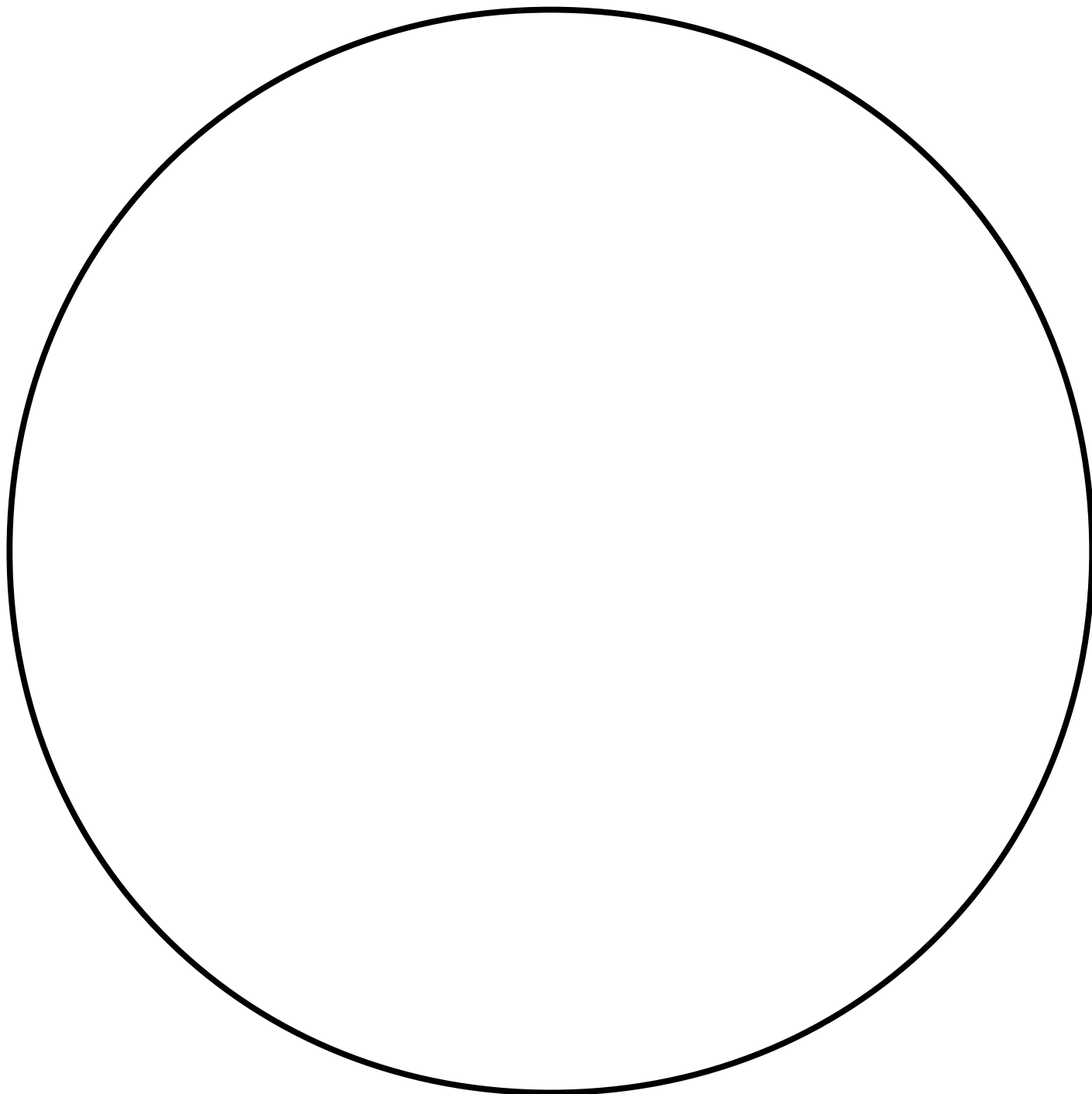


Name: _____

Symmetry: Cut & Fold Circle

Cut out the circle. Fold the circle to show lines of symmetry.

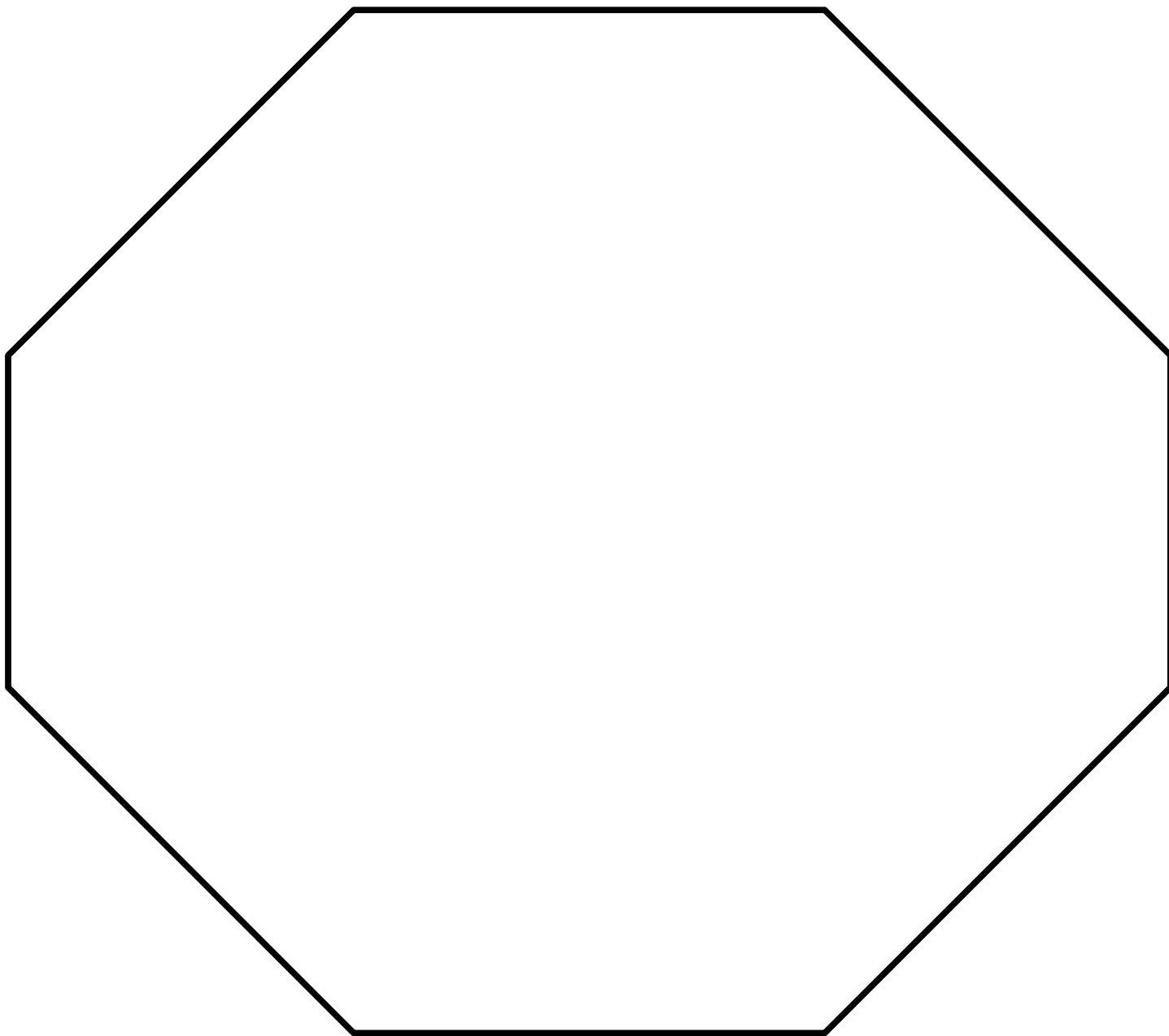
How many lines of symmetry does a circle have? It actually has more than you can count. Any straight line that goes through the center is a line of symmetry.



Name: _____

Symmetry: Cut & Fold Octagon

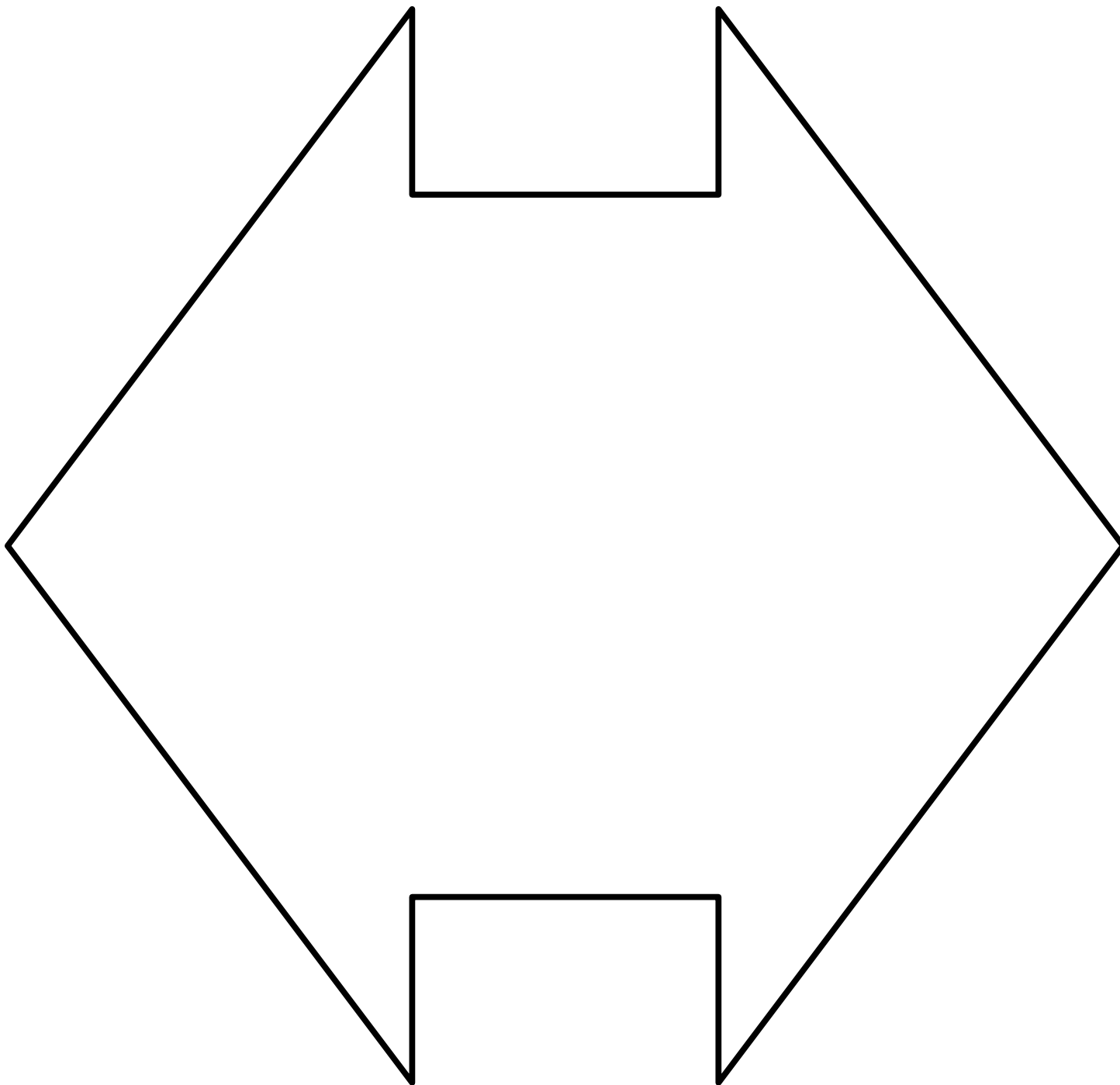
Cut out the octagon. Fold the octagon to show lines of symmetry. How many are there?



Name: _____

Symmetry: Cut & Fold Shape

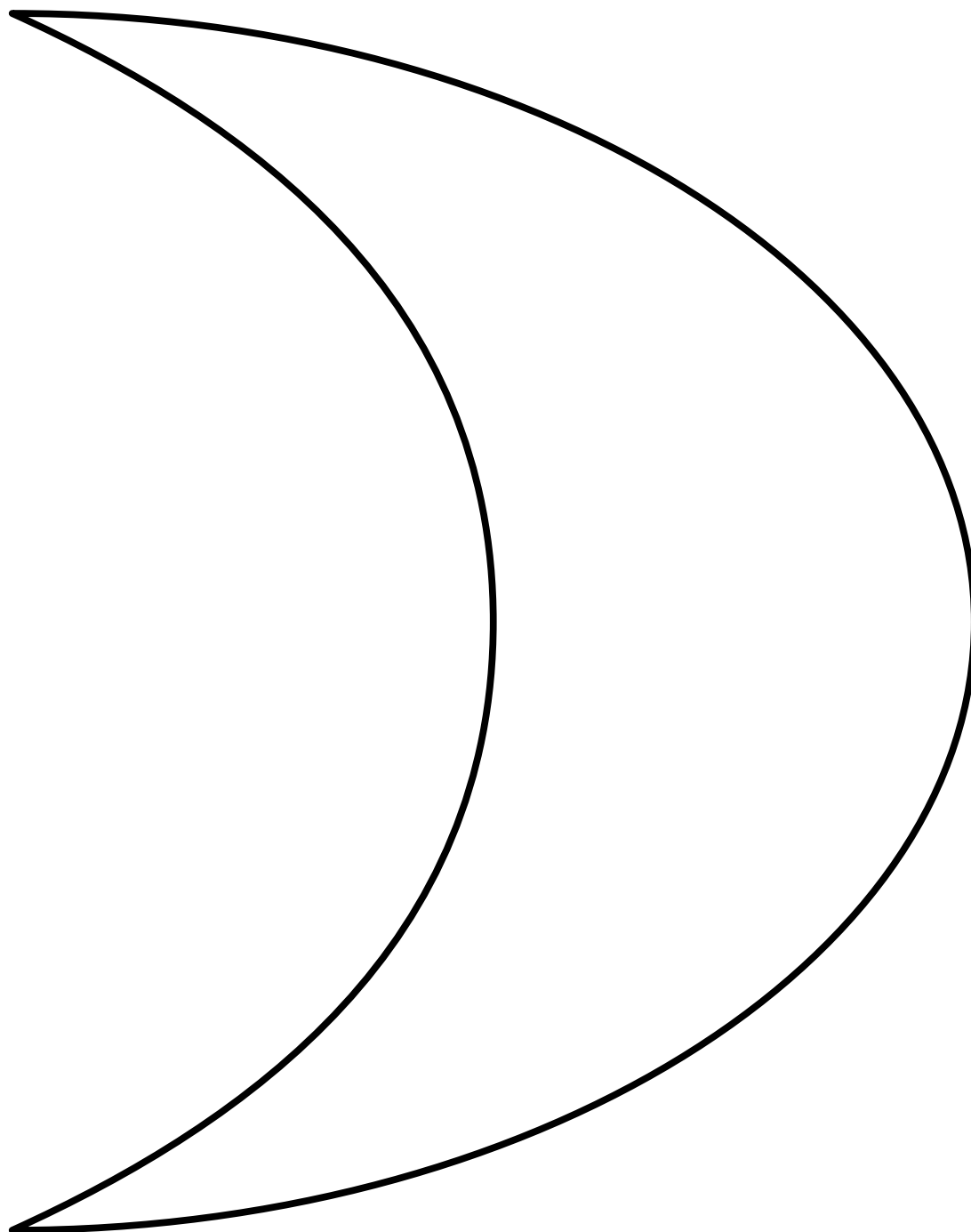
Cut out the shape. Fold the shape to show lines of symmetry. How many lines of symmetry does it have?



Name: _____

Symmetry: Cut & Fold Crescent

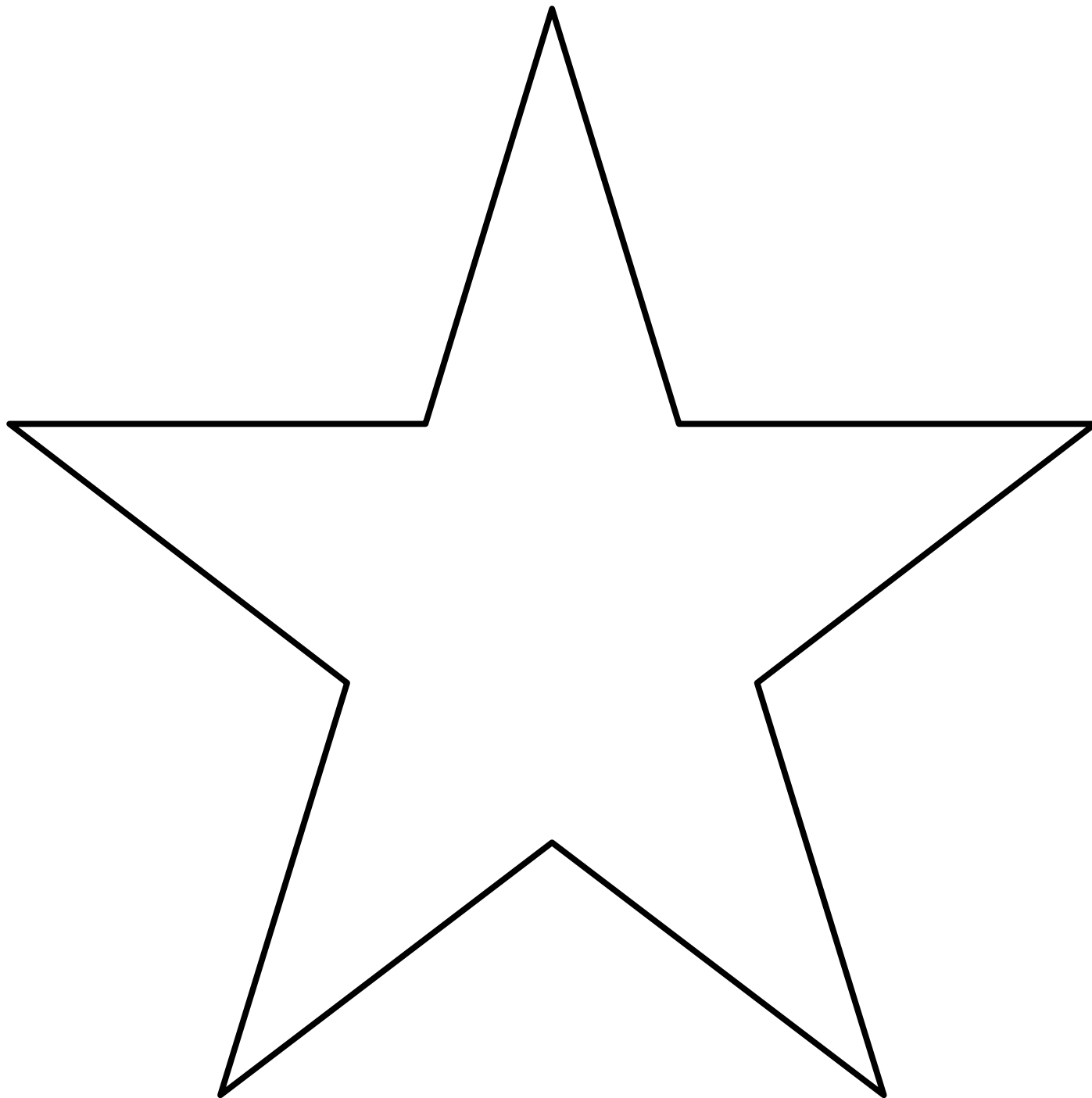
Cut out the crescent. Fold the shape to show lines of symmetry. How many lines of symmetry does it have?



Name: _____

Symmetry: Cut & Fold 5-Pointed Star

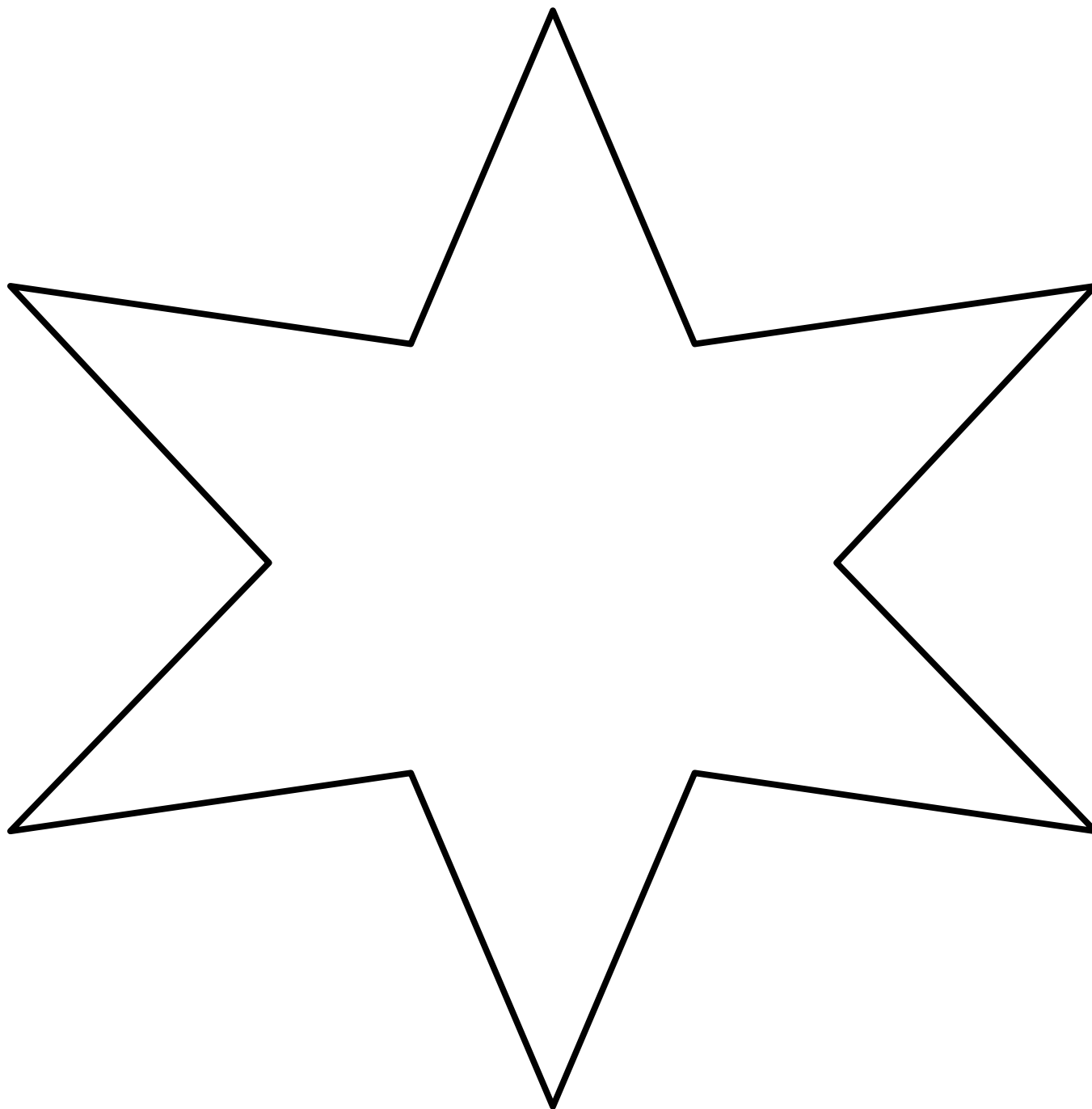
**Cut out the star. Fold the star to show the lines of symmetry.
There are five lines of symmetry on this shape. Can you find them all?**



Name: _____

Symmetry: Cut & Fold 6-Pointed Star

Cut out the 6-pointed star. Fold the shape to show lines of symmetry. How many lines of symmetry can you find?



Name: _____

Symmetry: Cut & Fold Parallelogram

Cut out the parallelogram. Fold the shape to show lines of symmetry. How many lines of symmetry can you find?

