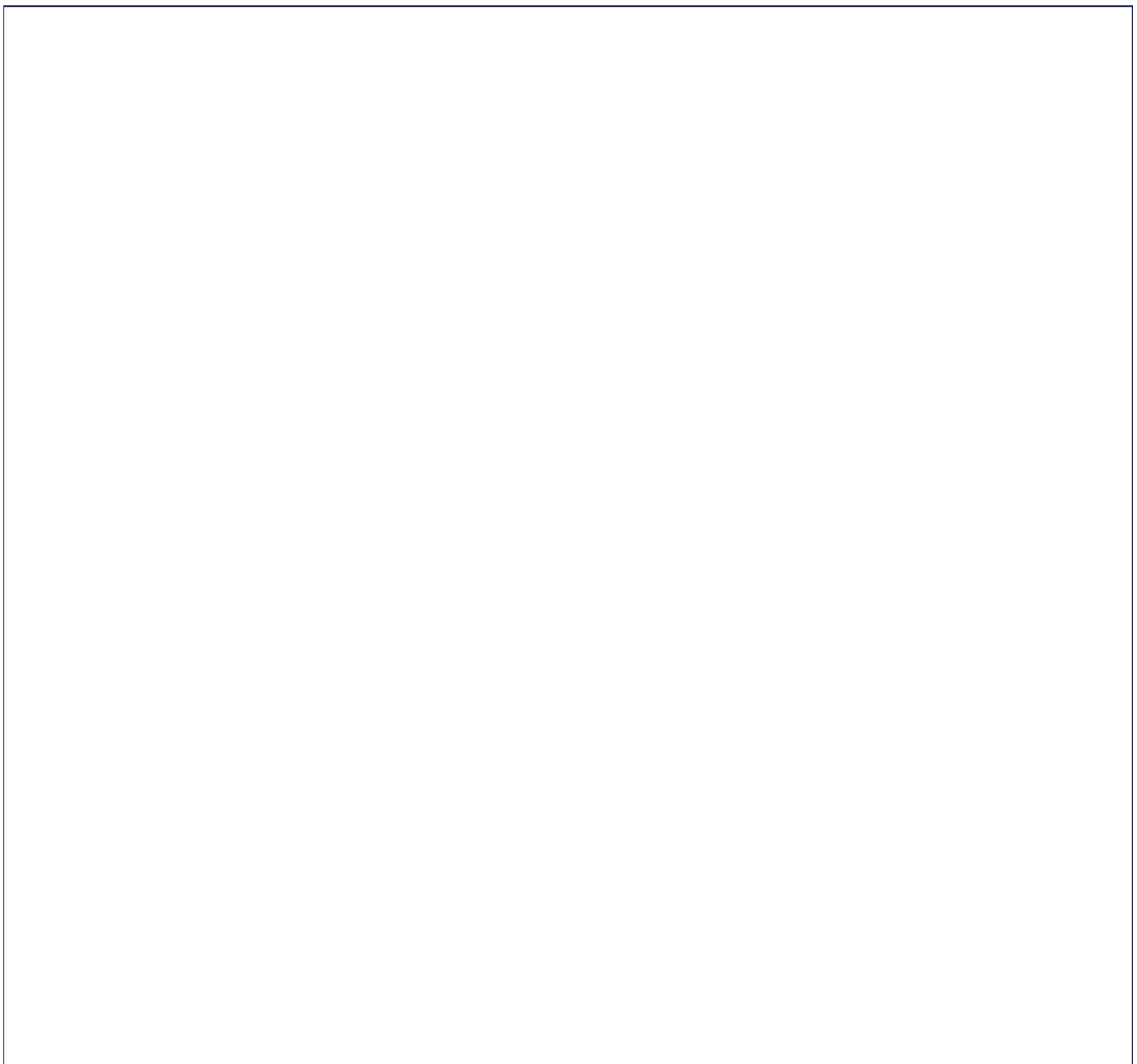


Max's Geometric Garden

Learning objective: To identify and describe the properties of 2D shapes, including the number of sides and line symmetry.

Help Max the monkey tidy up his garden! Look at the shapes hidden in the picture and follow the coloring instructions to reveal the math magic.

Colour this: A clear, bold line-art scene of a garden. Max the monkey is standing in the center holding a magnifying glass. He is surrounded by: a sun shaped like a circle with triangular rays, a square stepping stone path, a rectangular garden shed, a flower with a hexagonal center and pentagon-shaped petals, and a triangular gate. Ensure the shapes have clear, thick outlines for children to color in. Add some simple grass and clouds in the background.



Steps:

1. Label the triangle on the garden gate. How many straight sides does it have?
2. Label the square stepping stone. How many vertices (corners) does it have?