

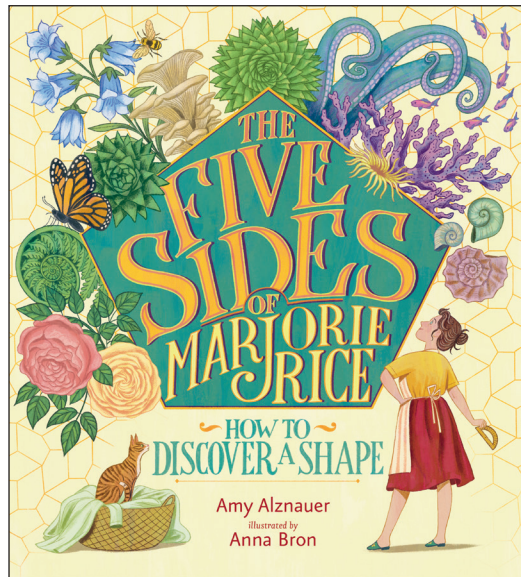
THE FIVE SIDES OF MARJORIE RICE

HOW TO
DISCOVER A SHAPE

Amy Alznauer
illustrated by
Anna Bron

Anna Bron's intricate art teems with patterns, including nods to M. C. Escher, and radiates the thrill of one woman's discovery, playfully inviting readers to approach geometry through art—and art through geometry.

Use *The Five Sides of Marjorie Rice* in your classroom to explore the world of shapes.



HC: 9781536229479 • Ebook: 9781536249651

CANDLEWICK PRESS • TEACHER TIPS

The Five Sides of Marjorie Rice: How to Discover a Shape

- Send your students on a “shape hunt” around the classroom or school and ask them to make lists of all the shapes they see.
- Have your students come up with their own unique shapes. Ask them what they would name their shapes and why.
- Ask the students what their favorite shape is and why.
- Provide the students with cutouts of different shapes and ask them to observe which shapes fit together and which don't.
- Have your students try out the “How to Discover a Shape” ideas at the end of the book. Start with the “Explore Three-Sided Shapes” activity and have them create their own tessellating mosaic designs.

Illustrations copyright © 2025 by Anna Bron


CANDLEWICK PRESS
www.candlewick.com