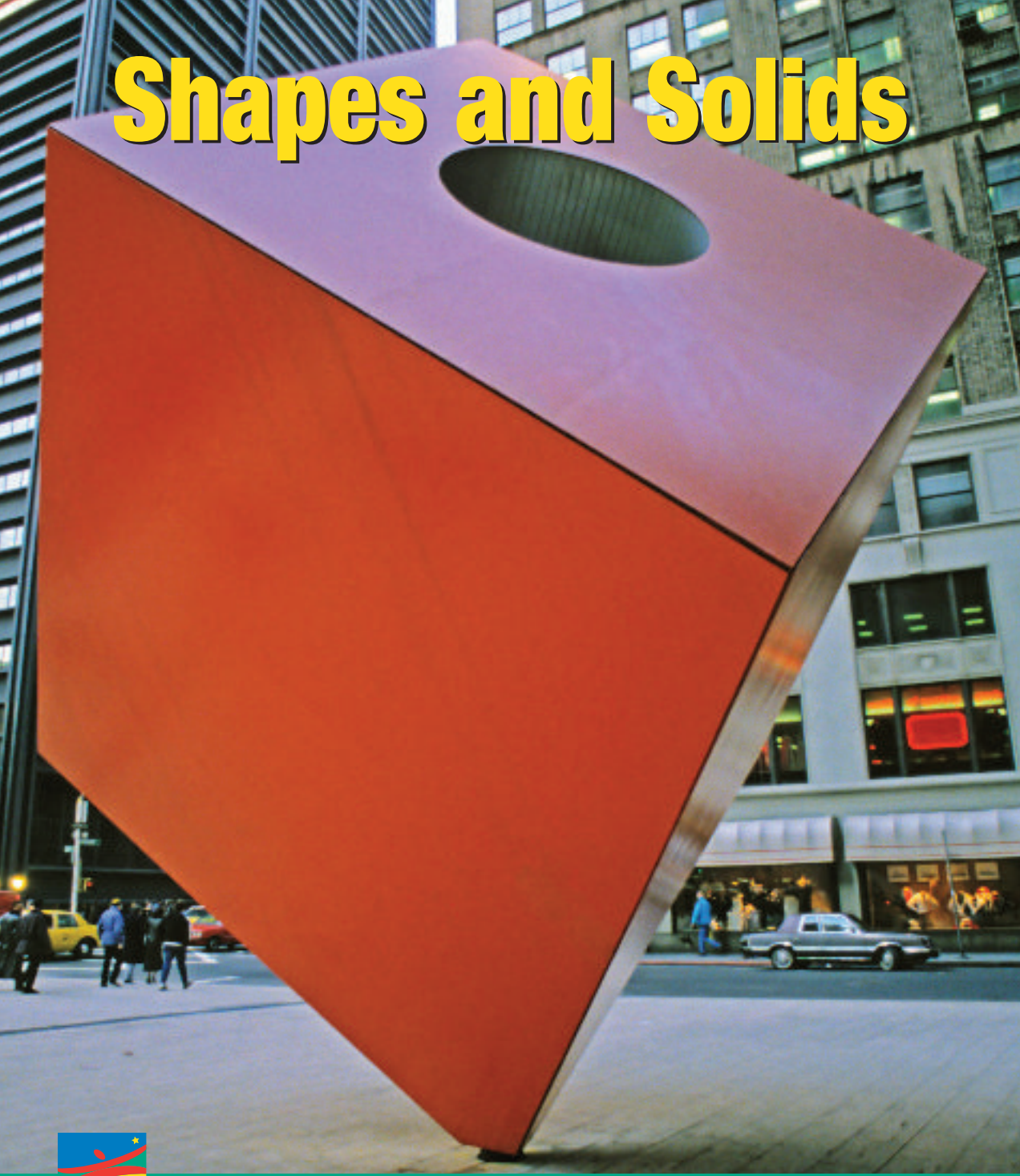
Shapes and Solids



by Michelle Schaub

Benchmark EDUCATION

Level 15 I Word Count: 237*

The Big Idea

This book tells about the difference between shapes and solids.

Skills at a Glance

Monitor-Reading:
- Retell what you have read

Comprehension:
- Compare and contrast

Phonics:
- CVCe long a (face, same, shape, trace)

Fluency:
- Read with phrases

Content Vocabulary:
- cube, faces, rectangle, shapes, solids, square

Grammar, Word Study, and Language Development:
- Use "are" and "is"
- Use adjectives (black, flat, long, red, same, short)

Sentence Patterns:
- Look at ___.
- All ___ are ___.

* Numerals, vocabulary words on pages 2 and 3, and words in photo captions, labels, diagrams, and charts are not included in the word count for this book.

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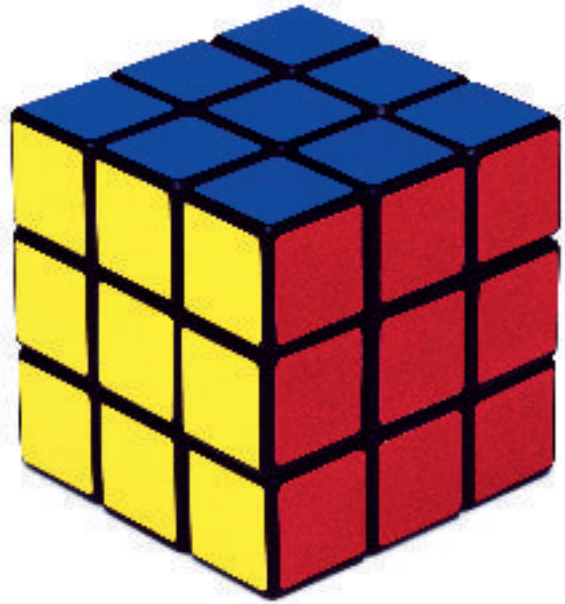
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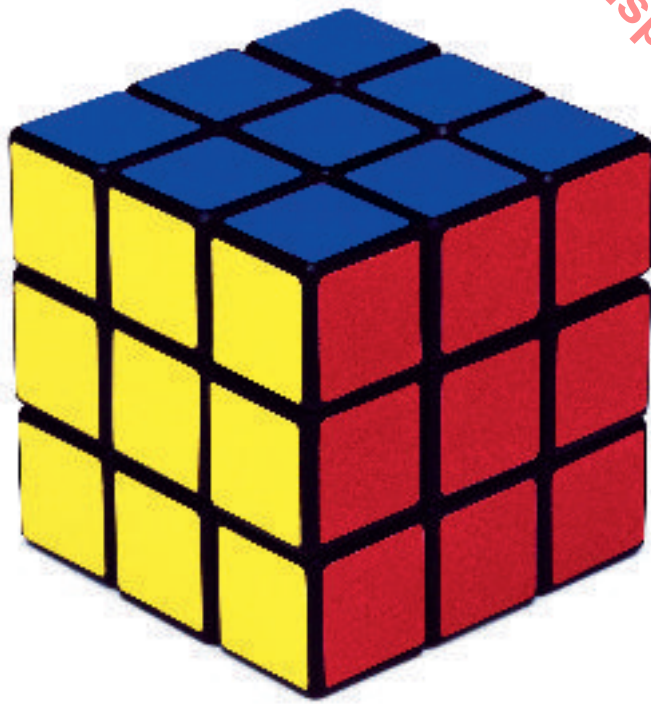
What can you say about a shape?

What can you say about a solid?



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Table of Contents

What Are Shapes? . . . . . page 4

What Are Solids? . . . . . page 10

What Solids Do You Know? . . . . . page 12

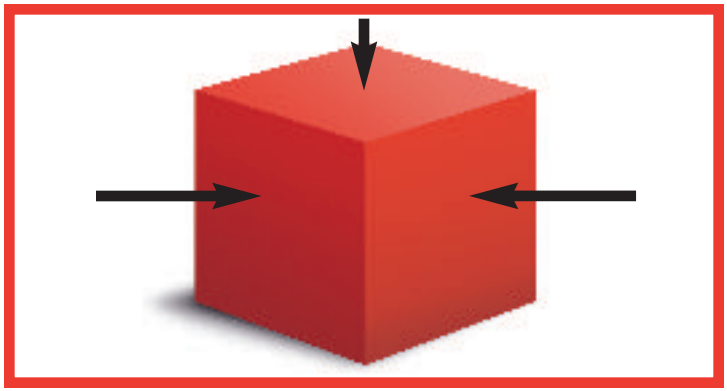
I need to know these words.

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cube



faces

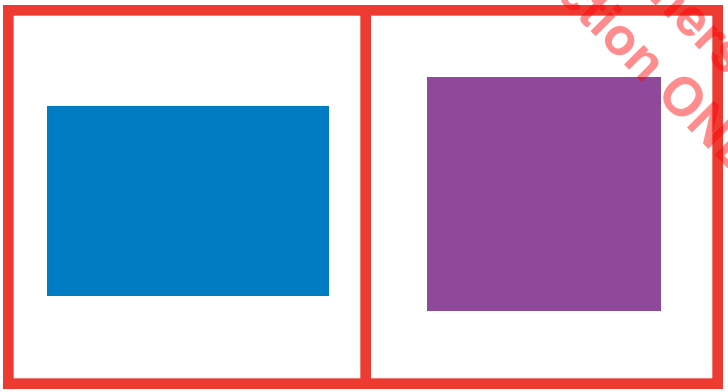


rectangle

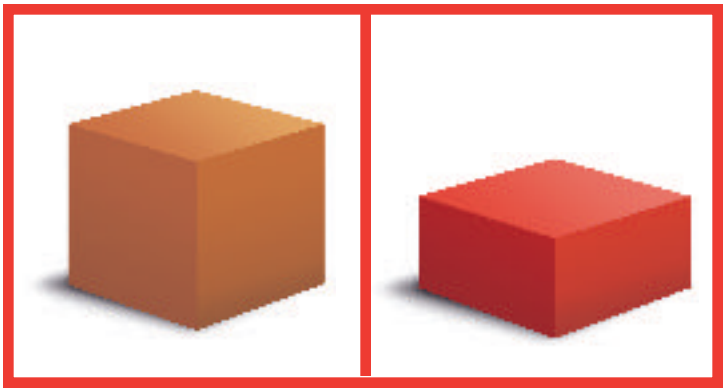


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shapes



solids



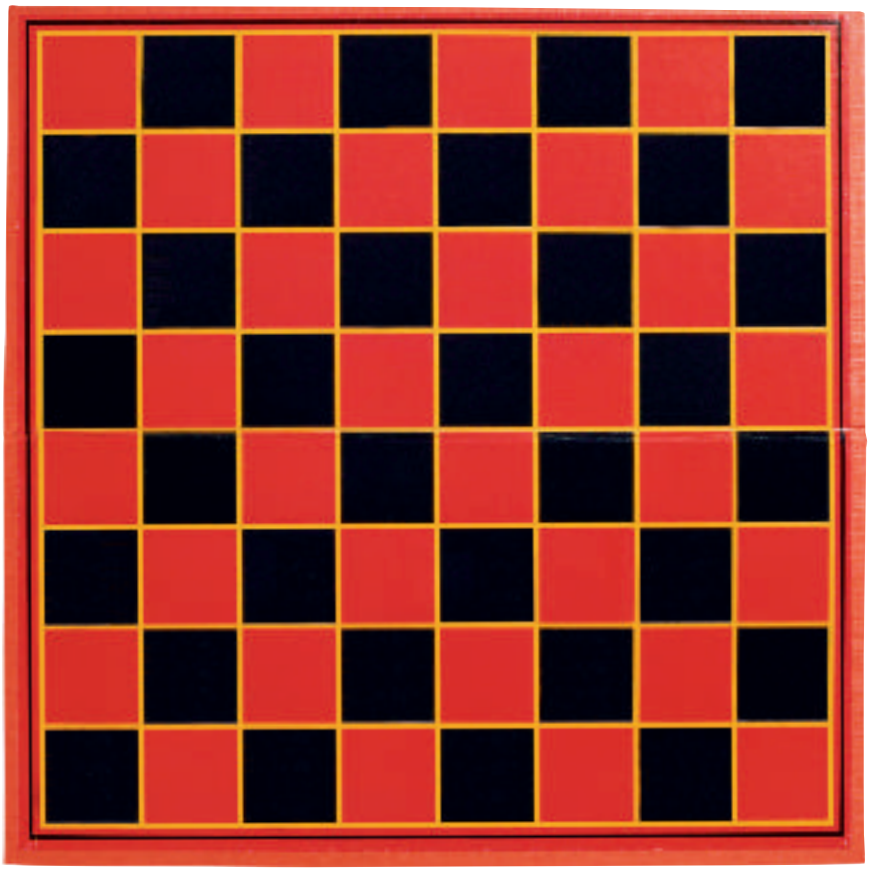
square



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What Are Shapes?

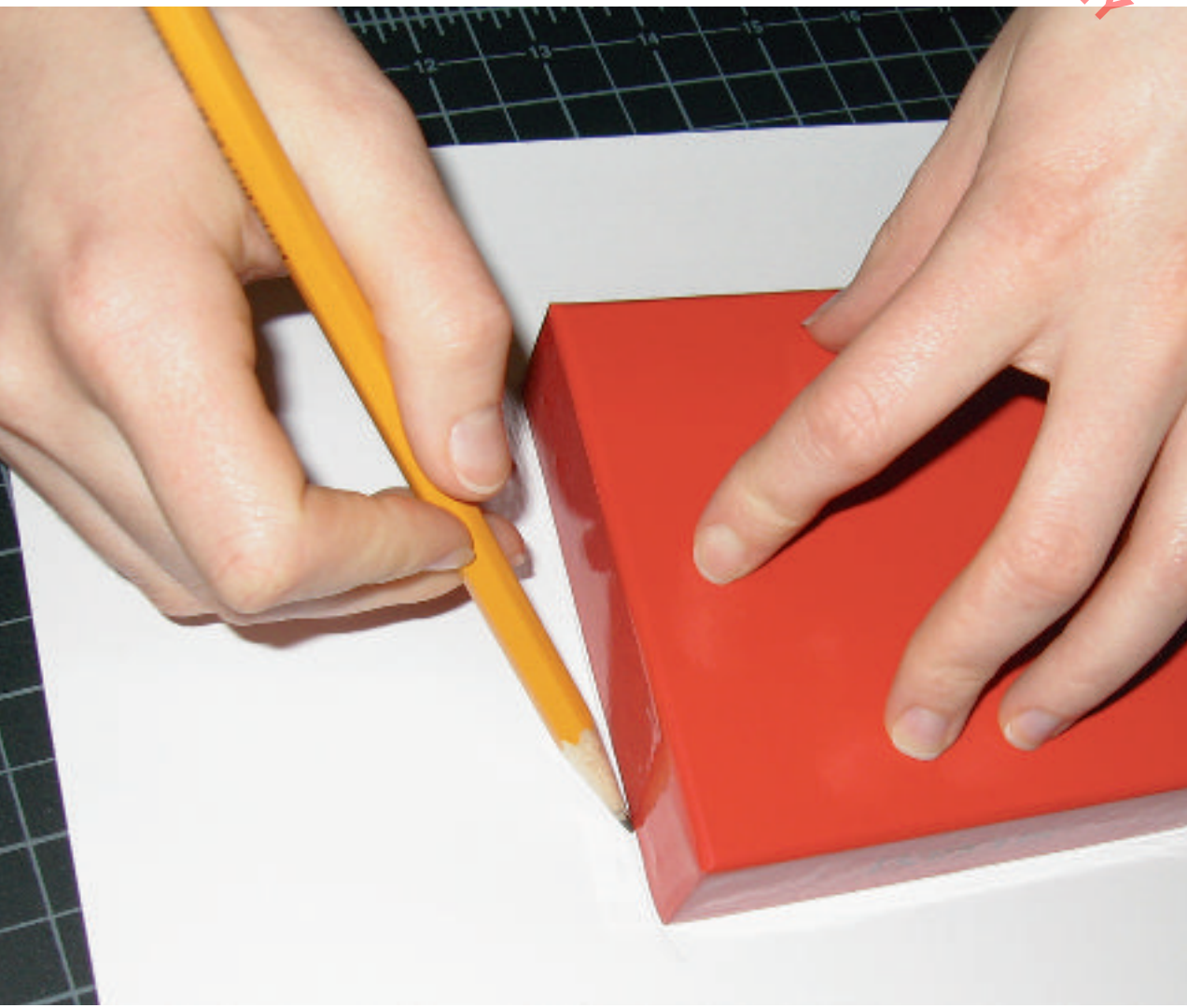
Look at the checkerboard. Some parts are red. Some parts are black. All of the parts are shapes. The shapes are squares.



▲ The checkerboard is made of squares.

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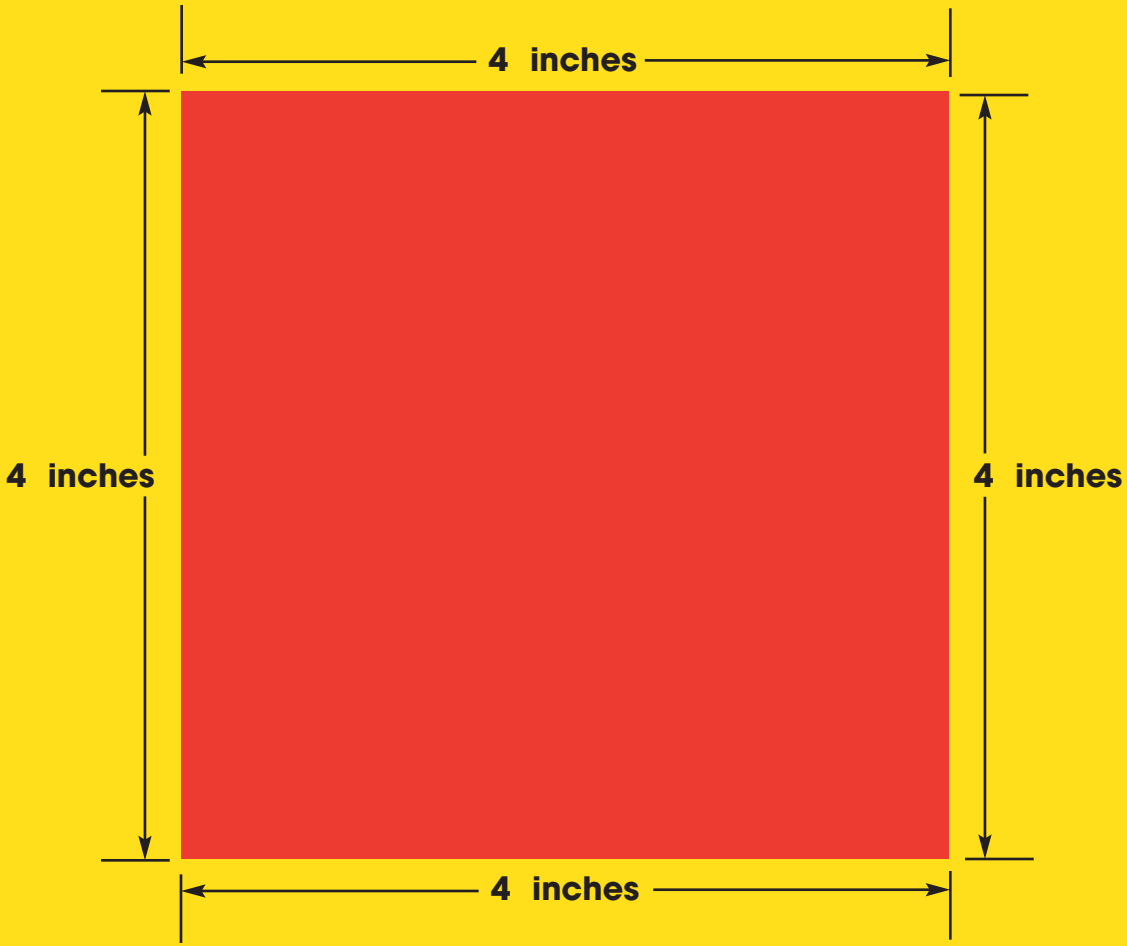
All shapes are flat. You can draw a shape. You can draw a square.



▲ You can trace a square.

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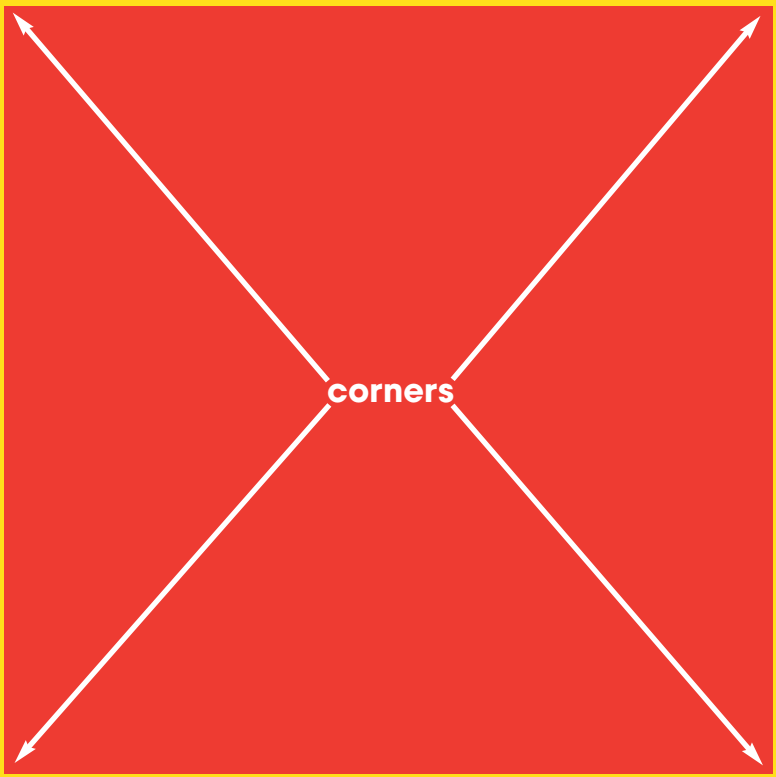
A square is a shape. A square has four sides. The sides are the same length.



▲ The sides of a square have equal lengths.

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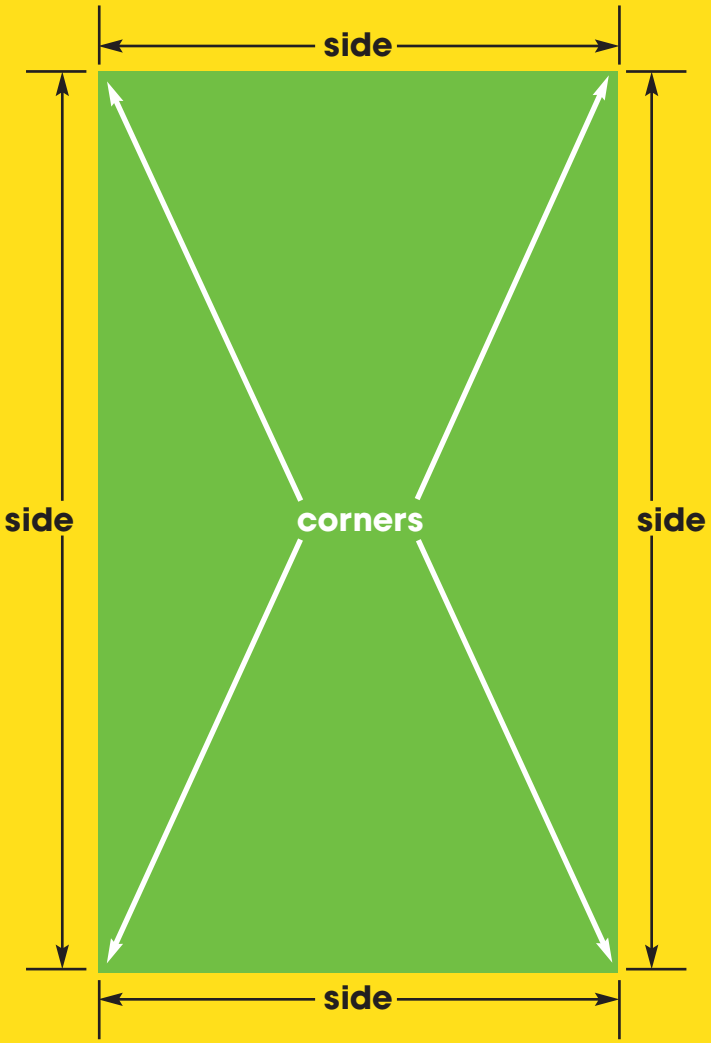
A square has corners.
A square has four corners.



▲ This square has four corners.

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A rectangle is another shape.
A rectangle has four sides.
A rectangle also has four corners.



▲ A rectangle has four sides.

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A rectangle has two long sides.
The long sides are the same length.
A rectangle has two short sides.
The short sides are the same length.



▲ The face of this door is a rectangle.