

Classify Quadrilaterals

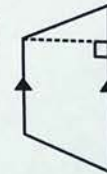
- **Quadrilateral**
- **Parallelogram**
 - **Kite**
 - **Trapezoid**
 - **Rectangle**
 - **Rhombus**
 - **Square**

RHOMBUS



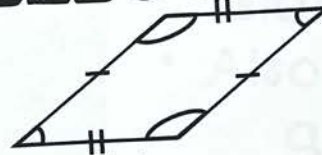
- Four sides
- All sides are congruent
- Opposite sides are parallel
- Opposite angles are congruent
- Also classified as a parallelogram and quadrilateral

TRAPEZOID



- Four sides
- One pair of opposite sides are parallel
- Also classified as a quadrilateral

PARALLELOGRAM



- Four sides
- Opposite sides are congruent
- Opposite sides are parallel
- Opposite angles are congruent
- Also classified as a quadrilateral

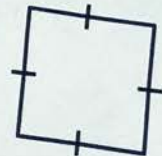
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RECTANGLE



- Four sides
- All angles are right angles
- Opposite sides are parallel
- Opposite sides are congruent
- Also classified as a parallelogram and quadrilateral

SQUARE



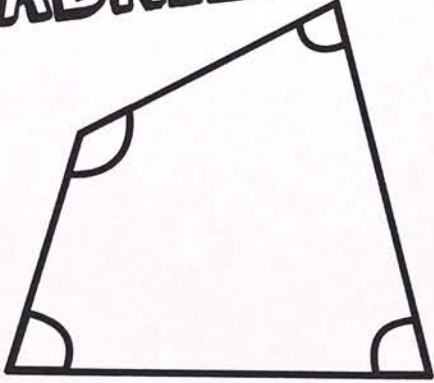
- Four sides
- All angles are right angles
- All sides are congruent
- Opposite sides are parallel
- Also classified as a rhombus, rectangle, parallelogram, and quadrilateral

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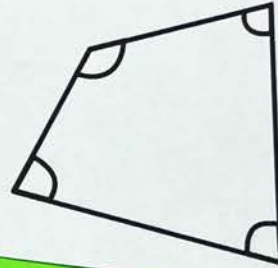
Includes:

- Classify Quadrilateral Cover
- Quadrilateral Classification Hierarchy
- Title and Image for Each Shape
- Description of Characteristics for Each Shape
- Blank Page with Shape and Image: Students can take own notes or write real world examples
- Bonus page: Small shapes to cut out and organize into a hierarchy

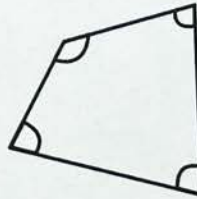
QUADRILATERAL



QUADRILATERAL



QUADRILATERAL



- Four sides
- Four angles

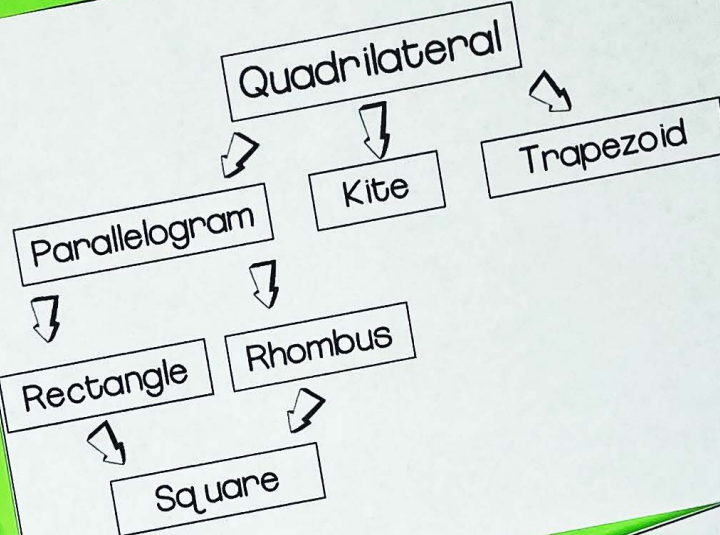
Steps:

1. Cut apart the pages
2. Staple the pages
3. Fill in the blanks
4. Color the book
5. Use the book as a resource during math time!

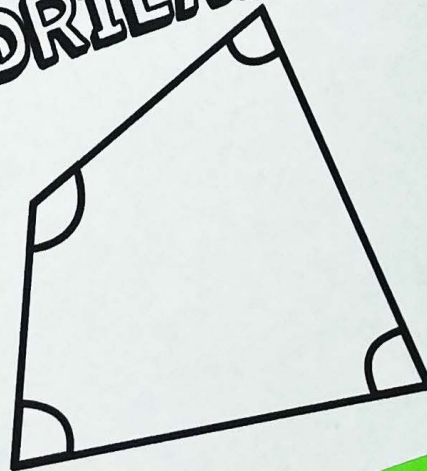
CLASSIFY QUADRILATERALS

By:

RHOMBUS



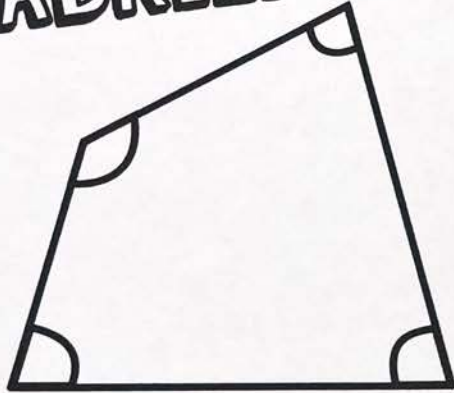
QUADRILATERAL



Ways to Use:

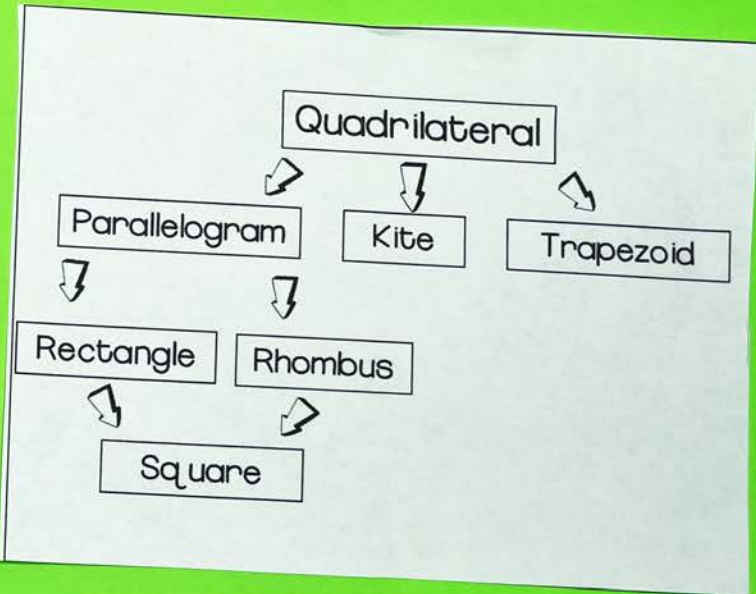
- Whole Group
- Teacher Led Instruction
- Partner Project
- Substitute Plans
- Center Activity
- Take Home Activity with Family

QUADRILATERAL

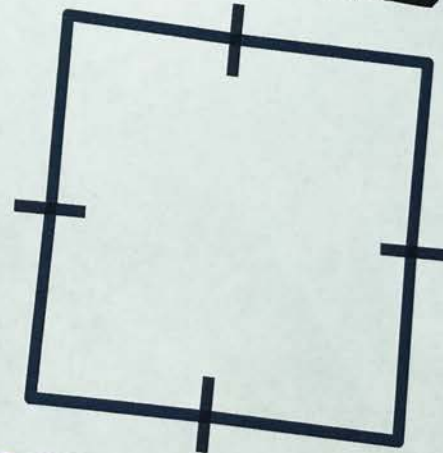


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SQUARE



**Purchase now to enjoy
a low prep activity!**

**Students will love
creating their own book
to show the
characteristics of
quadrilaterals!**