

Name: _____

Let's Make a Math Kite!

Get ready to practice geometry skills with a spring math kite!

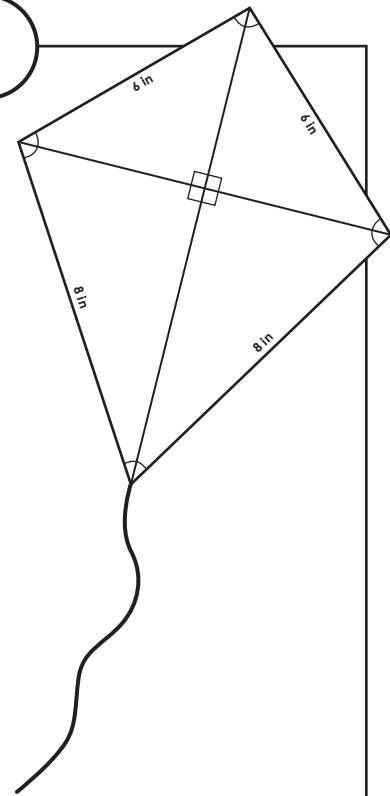
Directions

Step 1: Print the math kite activity. Then use your favorite crayons and markers to color it in. Cut out the body of the kite along the solid outer black line.

Step 2: Cut a piece of string or yarn to make the tail of the kite. Tape the tail to the body of the kite.

Step 3: Look at the body of your math kite, and record the following facts about it on the journal page:

1. Find the area of the kite.
2. Find the perimeter of the kite.
3. Is the kite a polygon? Explain your answer.
4. What shape is the kite?
5. Fold the kite along the line of symmetry.
6. How many right angles can you find on the kite?
How many acute angles can you find?
How many obtuse angles can you find?
7. How many right triangles can you find on the kite?
How many acute triangles can you find?
How many obtuse triangles can you find?
8. How many equilateral triangles can you find on the kite?
How many isosceles triangles can you find?
How many scalene triangles can you find?



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