



Name \_\_\_\_\_ Date \_\_\_\_\_

# Sort Shapes

CA Standard  
KEY MG 2.1

## Solve.

1. Fred drives around the block looking for a place to park his car. How many sides are in the path he took?

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3. Lisa rode her bike along a path with 4 sides, and Mona rode along a path with 5 sides. Who made more turns, and how many turns did she make?

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5. Can all 5-sided figures be made from 3 triangles? Why?

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2. Meredith held a stick from her waist into the sand, and then she turned completely around, making the stick turn with her. How many vertices were in the figure she drew on the sand?

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4. Can all 4-sided figures be made from 2 triangles? Why?

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6. Can you draw more different kinds of 3-sided shapes or 4-sided shapes?

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