

Name: _____

Date: _____



Geometry Task Cards

Draw a quadrilateral with:

- two pairs of parallel sides
- two obtuse angles
- two acute angles

1

Draw a quadrilateral with:

- two pairs of parallel sides
- four right angles
- two lines of symmetry

2

Draw a quadrilateral with:

- four equal sides
- four right angles
- four lines of symmetry

3

Draw a quadrilateral with:

- four equal sides
- two pairs of parallel sides
- two obtuse angles
- two acute angles

4

Draw a quadrilateral with:

- one pair of parallel sides

5

Name three quadrilaterals.

6

Name: _____

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Geometry Task Cards



Name a triangle with:

- three equal sides
- three 60° angles
- three lines of symmetry

7

Name a triangle with:

- two equal sides
- two equal angles
- one line of symmetry

8

Name a triangle with:

- no equal sides
- no equal angles
- no lines of symmetry

9

Draw a triangle with:

- a right angle

10

Draw a triangle with:

- one obtuse angle
(greater than 90°)
- two acute angles
(less than 90°)

11

Draw a triangle with:

- three acute angles

12

Name: _____

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Geometry Task Cards



Name a polygon with:

- five sides
- five angles
- interior angles that add up to 540°

13

Name a polygon with:

- six sides
- six angles
- interior angles that add up to 720°

14

Name a polygon with:

- eight sides
- eight angles
- interior angles that add up to 1080°

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Draw a curved shape with:

- infinite lines of symmetry

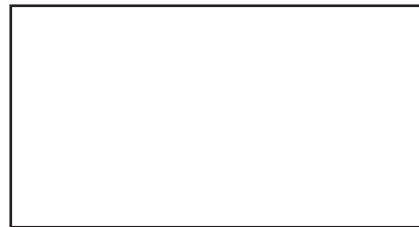
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Draw a curved shape with:

- two lines of symmetry

17

List four characteristics of this shape:



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