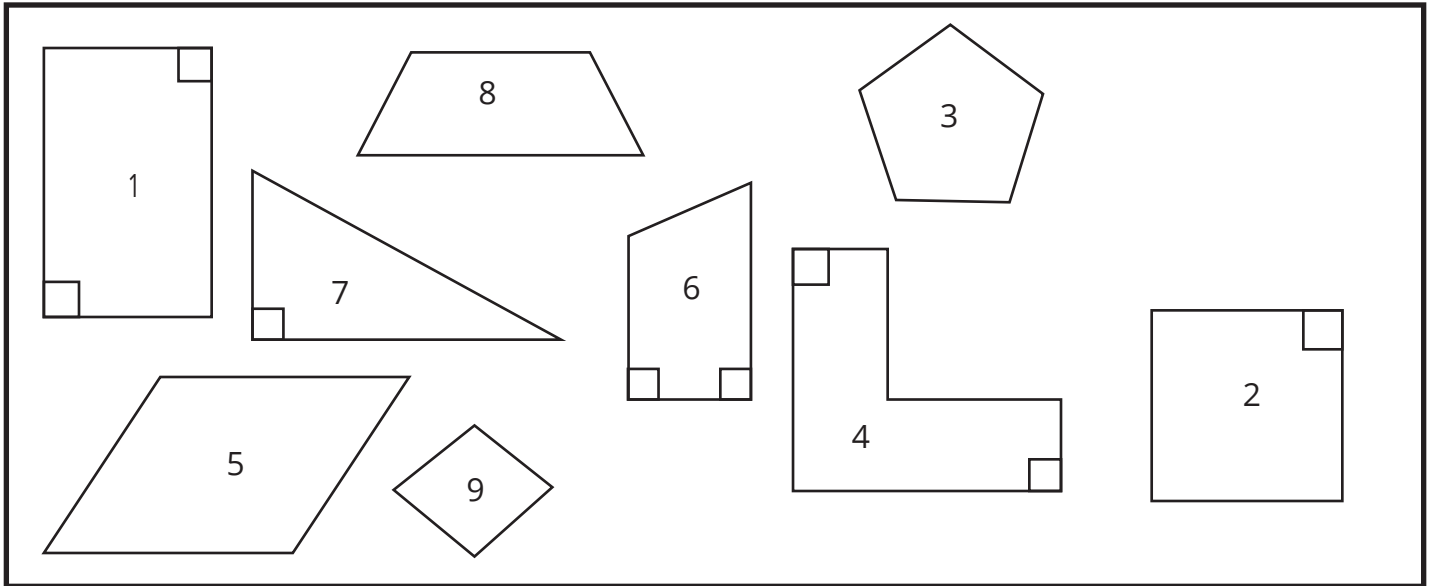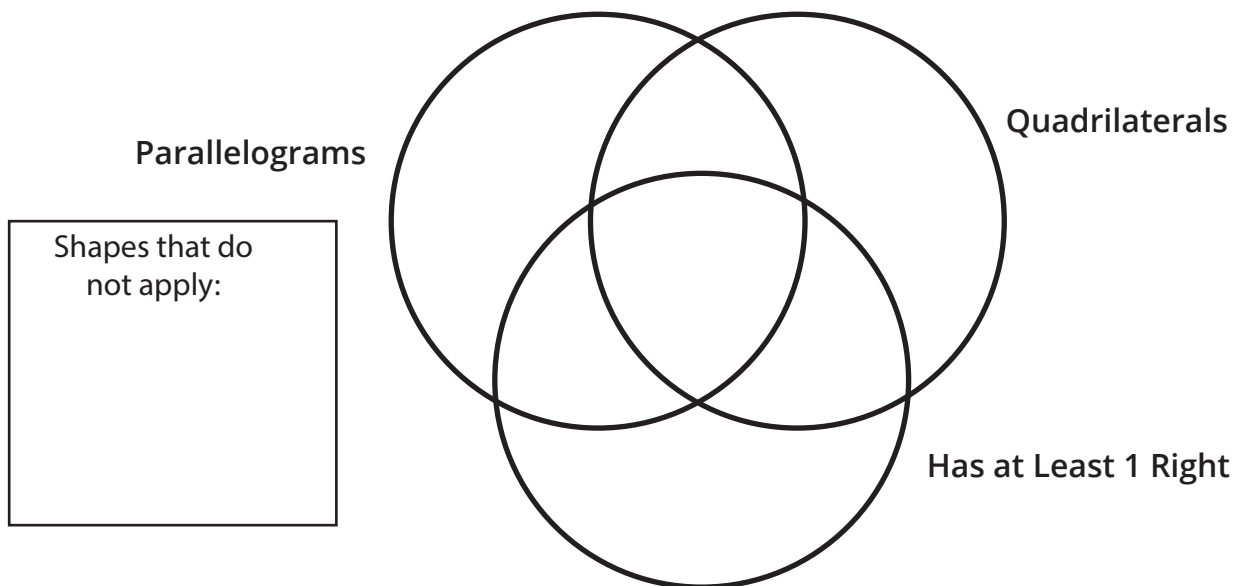# Categorize These Shapes!

Name:_____   Date:_____

Vocabulary Terms:
- **Parallelogram** - A four-sided figure where opposite lines are parallel
- **Quadrilateral** - A four-sided figure
- **Right angle** - An angle that is exactly 90 degrees and often identified by a square in a corner

Directions: In the Venn diagram below, write the shape number of each shape where it qualifies in the Venn diagram below. Shapes that don't apply should be listed in the section below.

Parallelograms

Quadrilaterals

Shapes that do not apply:

Has at Least 1 Right

Thinking Deeper: How does a unit of measure apply or NOT apply when classifying shapes?
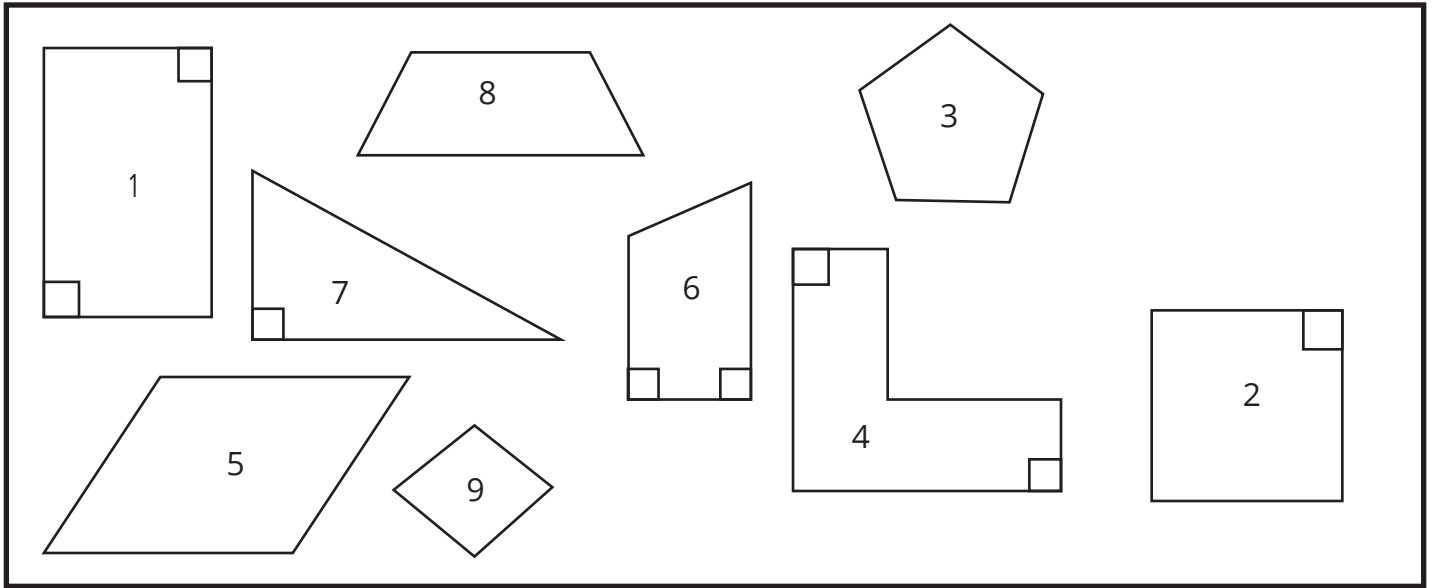
_____
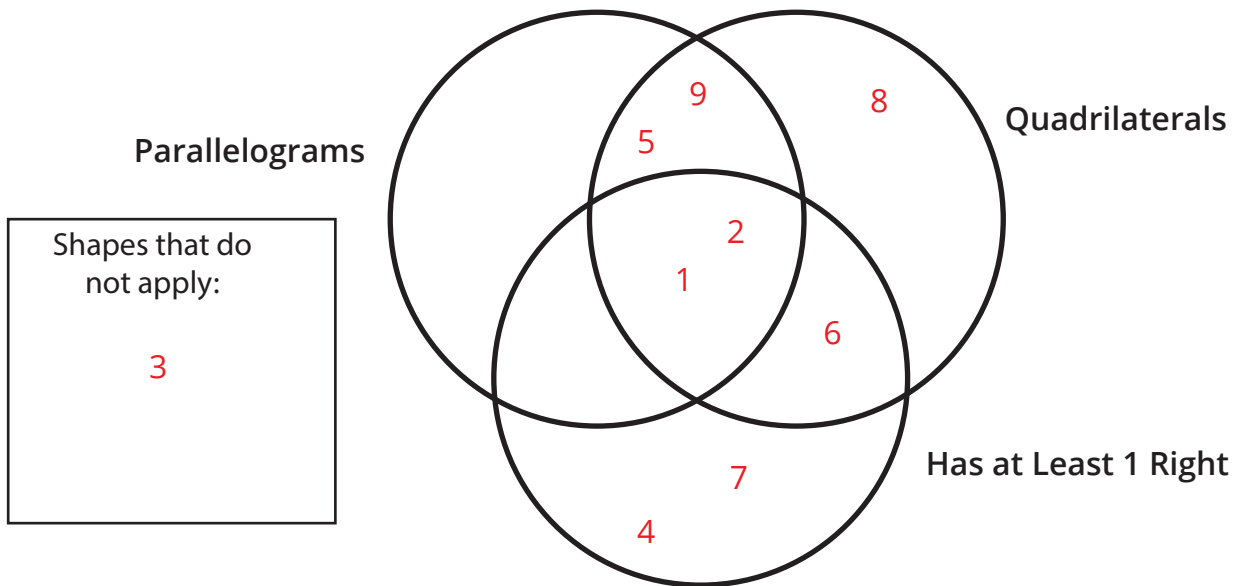
_____

Answers

Name:_____   Date:_____

Vocabulary Terms:
- **Parallelogram** - A four-sided figure where opposite lines are parallel
- **Quadrilateral** - A four sided figure
- **Right angle** - An angle that is exactly 90 degrees and often identified by a square in a corner

Directions: In the Venn Diagram below, write the shape number of each shape where it qualifies in the Venn Diagram below. Shapes that don't apply should be listed in the section below.

Parallelograms

Quadrilaterals

Shapes that do not apply:

3

9

8

5

2

1

6

7

4

Has at Least 1 Right

Thinking Deeper: How does a unit of measure apply or NOT apply when classifying shapes?

Answers may vary, but some students may mention that a right angle is 90 degrees.

_____

_____