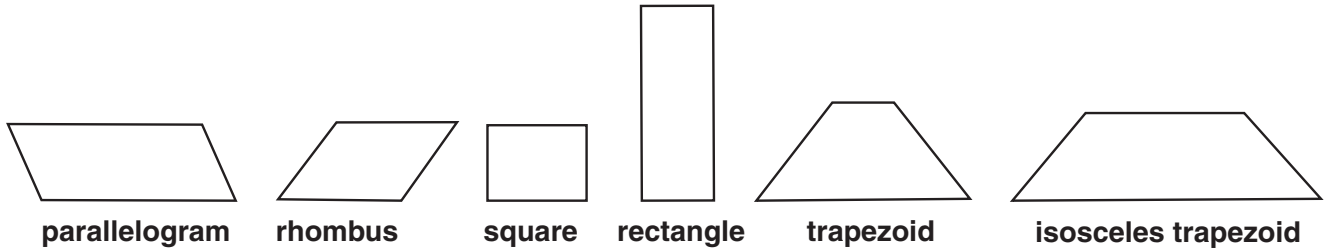


# Challenge

## All, Some, or None

Write *All*, *Some*, or *No* to complete each sentence and make a true statement.

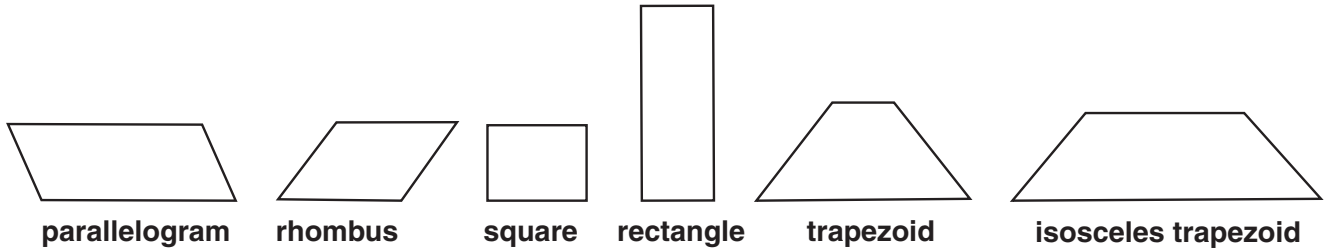


- \_\_\_\_\_ squares are rectangles.
- \_\_\_\_\_ trapezoids have 2 pairs of parallel sides.
- \_\_\_\_\_ quadrilaterals have 4 right angles.
- \_\_\_\_\_ rhombuses are squares.
- \_\_\_\_\_ quadrilaterals are closed figures.
- \_\_\_\_\_ trapezoids have 3 right angles.
- \_\_\_\_\_ parallelograms are rectangles.
- \_\_\_\_\_ trapezoids have 4 congruent sides.
- \_\_\_\_\_ parallelograms have opposite sides that are parallel and congruent.
- \_\_\_\_\_ rhombuses have opposite parallel sides.
- \_\_\_\_\_ parallelograms do not have right angles.
- \_\_\_\_\_ parallelograms have exactly 1 pair of parallel opposite sides.

# Challenge

## All, Some, or None

Write *All*, *Some*, or *No* to complete each sentence and make a true statement.



1. All squares are rectangles.
2. No trapezoids have 2 pairs of parallel sides.
3. Some quadrilaterals have 4 right angles.
4. Some rhombuses are squares.
5. All quadrilaterals are closed figures.
6. No trapezoids have 3 right angles.
7. Some parallelograms are rectangles.
8. No trapezoids have 4 congruent sides.
9. All parallelograms have opposite sides that are parallel and congruent.
10. All rhombuses have opposite parallel sides.
11. Some parallelograms do not have right angles.
12. No parallelograms have exactly 1 pair of parallel opposite sides.