

TOPIC 18: Practice Quiz
Properties of Quadrilaterals

Which one is true for all parallelograms?

- The sum of all the interior angles equals 360° .
- The sum of all the interior angles do not equal 360° .

Which one is true for all parallelograms?

- Opposite sides are parallel.
- Opposite sides are not parallel.

Which one is true for all parallelograms?

- Opposite sides are Congruent, but not all sides are congruent.
- All Sides Are Congruent.
- None of the sides are congruent.

Which one is true for all parallelograms?

- Opposite angles are congruent, but not all angles are congruent.
- All Angles Are Congruent (90 Degrees).
- None of the angles are congruent.

Which one is true for all parallelograms?

- Adjacent angles are supplementary (add to 180 degrees).
- Adjacent angles are complementary (add to 90 degrees).
- Adjacent angles are unknown.

Which of is true for all parallelograms? (Check All That Apply)

- Diagonals bisect each other
- Diagonals are congruent
- The diagonals are perpendicular to each other.

Which one is true for all squares?

- The sum of all the interior angles equals 360° .
- The sum of all the interior angles do not equal 360° .

Which one is true for all squares?

- Opposite sides are parallel.
- Opposite sides are not parallel.

Which one is true for all squares?

- Opposite sides are Congruent, but not all sides are congruent.
- All Sides Are Congruent.
- None of the sides are congruent.

Which one is true for all squares?

- Opposite angles are congruent, but not all angles are congruent.
- All Angles Are Congruent (90 Degrees).
- None of the angles are congruent.

Which one is true for all squares?

- Adjacent angles are supplementary (add to 180 degrees).
- Adjacent angles are complementary (add to 90 degrees).
- Adjacent angles are unknown.

Which of is true for all squares? (Check All That Apply)

- Diagonals bisect each other
- Diagonals are congruent
- The diagonals are perpendicular to each other.

Which one is true for all rectangles?

- The sum of all the interior angles equals 360° .
- The sum of all the interior angles do not equal 360° .

Which one is true for all rectangles?

- Opposite sides are parallel.
- Opposite sides are not parallel.

Which one is true for all rectangles?

- Opposite sides are Congruent, but not all sides are congruent.
- All Sides Are Congruent.
- None of the sides are congruent.

Which one is true for all rectangles?

- Opposite angles are congruent, but not all angles are congruent.
- All Angles Are Congruent (90 Degrees).
- None of the angles are congruent.

Which one is true for all rectangles?

- Adjacent angles are supplementary (add to 180 degrees).
- Adjacent angles are complementary (add to 90 degrees).
- Adjacent angles are unknown.

Which of is true for all rectangles? (Check All That Apply)

- Diagonals bisect each other
- Diagonals are congruent
- The diagonals are perpendicular to each other.

Which one is true for all rhombuses?

- The sum of all the interior angles equals 360° .
- The sum of all the interior angles do not equal 360° .

Which one is true for all rhombuses?

- Opposite sides are parallel.
- Opposite sides are not parallel.

Which one is true for all rhombuses?

- Opposite sides are Congruent, but not all sides are congruent.
- All Sides Are Congruent.
- None of the sides are congruent.

Which one is true for all rhombuses?

- Opposite angles are congruent, but not all angles are congruent.
- All Angles Are Congruent (90 Degrees).
- None of the angles are congruent.

Which one is true for all rhombuses?

- Adjacent angles are supplementary (add to 180 degrees).
- Adjacent angles are complementary (add to 90 degrees).
- Adjacent angles are unknown.

Which of is true for all rhombuses? (Check All That Apply)

- Diagonals bisect each other
- Diagonals are congruent
- The diagonals are perpendicular to each other.