

Skills Practice

Tests for Parallelograms

Examine whether each quadrilateral is a parallelogram. Justify your answer.



The two pairs of opposite sides are parallel and congruent.



The two pairs of opposite sides are congruent.



The slope of the sides for two opposite sides are parallel.



The two pairs of opposite sides are congruent.

COORDINATE GEOMETRY Determine whether a figure with the given vertices is a parallelogram. Use the ordered list below.

1. $A(1, 1), B(4, 2), C(2, 3), D(5, 4)$ (slope)

or

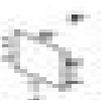
2. $A(1, 1), B(4, 2), C(2, 3), D(5, 4)$ (diagonals)

or

3. $A(1, 1), B(4, 2), C(2, 3), D(5, 4)$ (diagonals)

or

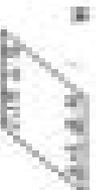
ANALYZE Find x and y so that each quadrilateral is a parallelogram.



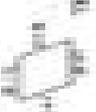
1. $x = 10, y = 10$



2. $x = 1, y = 10$



3. $x = 10, y = 10$



4. $x = 1, y = 10$

Answer: _____

or

Answer: _____

Practice (page)

Tests for Parallelograms

Examine whether each quadrilateral is a parallelogram. Justify your answer.



The two diagonals bisect each other.



The slope of the sides for two opposite sides for parallelograms is vertical.



The two pairs of opposite sides are congruent.



The slope of the sides for two opposite sides for parallelograms is vertical.

COORDINATE GEOMETRY Determine whether a figure with the given vertices is a parallelogram. Use the ordered list below.

1. $A(1, 1), B(4, 2), C(2, 3), D(5, 4)$ (slope)

or

2. $A(1, 1), B(4, 2), C(2, 3), D(5, 4)$ (diagonals)

or

ANALYZE Find x and y so that each quadrilateral is a parallelogram.



1. $x = 10, y = 10$



2. $x = 1, y = 10$



3. $x = 10, y = 10$



4. $x = 1, y = 10$

11.101.101.101 The figure shows a trapezoid in a coordinate plane. Is the trapezoid a parallelogram? Justify your answer. (slope)

ANALYZE Find x and y so that each quadrilateral is a parallelogram.



Answer: _____

or

Answer: _____

Geometry Concepts And Applications Answers

RJ Shavelson



Geometry Concepts And Applications Answers:

Reviewing **Geometry Concepts And Applications Answers**: Unlocking the Spellbinding Force of Linguistics

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