

# Skills Practice

## Tests for Parallelograms

Determine whether each quadrilateral is a parallelogram. Identify your answer.



Yes, a pair of opposite sides is parallel and congruent.



Yes, both pairs of opposite angles are congruent.



No, none of the sides for this quadrilateral is vertical.



No, both pairs of opposite sides are congruent.

**COOPERATE DISCUSS** Determine whether a figure with the given vertices is a parallelogram. Use the method indicated.

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

yes

2.  $A(1, 2), B(3, 4), C(5, 6), D(3, 8)$  Slope and Angle Formula

yes

3.  $A(1, 2), B(3, 4), C(5, 2), D(3, 0)$  Slope Formula

no

**ALGEBRA** Find  $x$  and  $y$  so that each quadrilateral is a parallelogram.



$x = 10, y = 10$



$x = 10, y = 10$



$x = 10, y = 10$



$x = 10, y = 10$

1. Parallelogram

2. Yes

3. No

# Skills Practice

## Practice (page)

## Tests for Parallelograms

Determine whether each quadrilateral is a parallelogram. Identify your answer.



No, the diagonals don't each bisect.



No, none of the sides for this quadrilateral is vertical.



No, both pairs of opposite angles are congruent.



No, none of the sides for this quadrilateral is vertical.

**COOPERATE DISCUSS** Determine whether a figure with the given vertices is a parallelogram. Use the method indicated.

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

yes

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**ALGEBRA** Find  $x$  and  $y$  so that each quadrilateral is a parallelogram.



$x = 10, y = 10$



$x = 10, y = 10$



$x = 10, y = 10$



$x = 10, y = 10$



1. **YES** The given figure is a parallelogram. The sides of the quadrilateral are parallel and congruent. Therefore, the quadrilateral is a parallelogram.



1. Parallelogram

2. Yes

3. No

# Geometry Concepts And Applications Answers

**G. Tewani**



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