

## Properties Of Parallelograms Answer Key

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### Properties Of Parallelograms Answer Key

SUMMARY PROPERTIES OF PARALLELOGRAMS Definition of parallelogram, p. 310 If a quadrilateral is a parallelogram, then both pairs of opposite sides are parallel. Theorem 6.2, p. 310 If a quadrilateral is a parallelogram, then its opposite sides are congruent. Theorem 6.3, p. 311 If a quadrilateral is a parallelogram, then its opposite angles are...

### Geometry Lesson 6-2 Properties Of Parallelograms Answers

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LESSON 5.5 • Properties of Parallelograms 1. Perimeter ABCD 82 cm 2. AC 22, BD 14 3. AB 16, BC 7 4. a 51°, b 48°, c 70° 5. AB 35.5 6. a 41°, b 86°, c 53° 7. AD 75 8. 9. a 38°, b 142°, c 142°, d 38°, e 142°, f 38°, g 52°, h 12°, i 61°, j 81°, k 61° 10. No LESSON 5.6 • Properties of Special Parallelograms 1. OQ 16, mQRS 90°, PR 32 2. mOKL 45°, mMOL 90°, KLMN 32 3.

### Lesson 5.5 • Properties of Parallelograms

11 Properties: Sides and Angles Key Concepts Theorem 6-1 Opposite sides of a parallelogram are congruent. a. IHGE b. IGHE c. IHEG d. e. f. GH HE EG They are n. Check Skills You'll Need GO for Help Read "\$" as "parallelogram." The plural is "?." 6-2 312 1. Plan Objectives 1 To use relationships among sides and among angles of parallelograms

### 6-2 Properties of Parallelograms

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Properties of Parallelograms Fill in the blanks to complete each definition or theorem. 1. If a quadrilateral is a parallelogram, then its consecutive angles are supplementary. 2. If a quadrilateral is a parallelogram, then its opposite sides are congruent or parallel . 3. A parallelogram is a quadrilateral with two pairs of parallel sides. 4.

### Reteach Properties of Parallelograms

There are six important properties of parallelograms to know: Opposite sides are congruent (AB = DC). Opposite angels are congruent (D = B). Consecutive angles are supplementary (A + D = 180°).

### Properties of parallelograms (Geometry, Quadrilaterals ...

The properties of the parallelogram are simply those things that are true about it. These properties concern its sides, angles, and diagonals. The parallelogram has the following properties: Opposite sides are parallel by definition.

### Properties of Parallelograms - dummies

Answer Key To Lesson 6 2 Properties Of Parallelogram. Answer key to lesson 6 2 properties of parallelograms practice b ... with one Skills Practice worksheet . 2-6 . 2. . Skills Practice Area of Parallelograms. Filesize: 541 KB; Language: English; Published: July 4, 2016; Viewed: 1,299 times

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Properties of Parallelograms: Sides and Angles A parallelogram is a type of quadrilateral whose pairs of opposite sides are parallel. Quadrilateral ABCD is a parallelogram because AB?

### Properties of Parallelograms | Wyzant Resources

Section 5.2 Parallelogram Properties G.3.2: Describe, classify, and explain relationships among the quadrilaterals square, rectangle, rhombus, parallelogram, trapezoid, and kite; G.3.4: Determine the sum of both the interior and exterior angle measures of a polygon

### 5.2 Parallelogram Properties - Geometry

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### Gina Wilson Geometry Worksheets - Kiddy Math

Properties of Parallelograms Theorems and Converses (2 Foldables)The first foldable has the theorems with the properties of parallelograms: Properties about opposite sides, opposite angles, consecutive angles and the diagonals in a parallelogram.The second foldable has the converse theorems, about t

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