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Chapter 6 (Section 1) □ Day 1 Angles in polygons A polygon is a closed plane figure formed by three or more segments that intersect only at their endpoints. Each segment that forms a polygon is a side of the polygon. The common endpoint of two sides is a vertex of the polygon. A segment that connects any two nonconsecutive vertices is a diagonal

CHAPTER 6 Polygons, Quadrilaterals, and Special Parallelograms
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Thm. $x^\circ + 42^\circ + 32^\circ = 180^\circ$ $x^\circ = 180^\circ - 42^\circ - 32^\circ$ $x^\circ = 106^\circ$ 7.

Use Sum Thm. $x^\circ + 53^\circ + 90^\circ = 180^\circ$ $x^\circ = 180^\circ - 53^\circ - 90^\circ$ $x^\circ =$

37° 8. Use Sum Thm. $x^\circ + x^\circ + 32^\circ = 180^\circ$ $2x^\circ = 180^\circ - 34^\circ$ $2x^\circ = 146^\circ$ $x^\circ = 73^\circ$ 9. Use Sum Thm. $2x^\circ + x^\circ + 57^\circ \dots$

CHAPTER Solutions Key 6 Polygons and Quadrilaterals

Chapter 6 □ Polygons and Quadrilaterals Lesson 6.1B □ Interior and Exterior Angles To find the sum of the interior angle measures of a convex polygon, draw all possible diagonals from one vertex of the polygon.

Chapter 6 □ Polygons and Quadrilaterals

4. Construction of Polygons. 5. Construction of Points of Concurrency. Chapter 6 Polygons and Quadrilaterals. 6.1 Properties and Attributes of Polygons. 6.2 Properties of Parallelograms. 6.3 Conditions for Parallelograms. 6.4 Properties of Special Parallelograms. 6.5 Conditions for Special Parallelograms. 6.6 Properties of Kites and Trapezoids ...

Chapter 6 Polygons and Quadrilaterals

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Madelineseybold. Terms in this set (39) Polygon Interior Angles Theorem. The sum of the measures of the interior angles of an n -gon is $(n-2) \times 180$. equiangular polygon. a polygon with all angles congruent.

Chapter 6 polygons and quadrilaterals Flashcards | Quizlet

322 Chapter 6 Quadrilaterals Find the measures of each exterior angle and each interior angle for each regular polygon. 23. decagon 24. hexagon 25. nonagon 26. octagon Find the measures of an interior angle and an exterior angle given the number of sides of each regular polygon. Round to the nearest tenth if necessary. 27. 11 28. 7 29. 12 30.

Chapter 6: Quadrilaterals

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Chapter 6: Polygons and Quadrilaterals. Section 6.1 Polygon Angle Sum. Geogebra Demo- Exterior Angles. Section 6.2-6.3 Parallelograms. Powered by Create your own unique website with customizable templates. Get Started. Home Advanced Algebra II Geometry Geometry Resources

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Equilateral Polygon. a polygon with all sides congruent.

Equiangular Polygon. a polygon with all angles congruent. Regular

Polygon. a polygon that is both equilateral and equiangular.

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Parallelogram, a quadrilateral with both pairs of opposite sides parallel.

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Chapter 6 □ Polygons and Quadrilaterals Lesson 6.1B □ Interior and Exterior Angles. To find the sum of the interior angle measures of a convex polygon, draw all possible diagonals from one vertex of the polygon. This creates a set of triangles. The sum of the angle measures of all the

Chapter 6 □ Polygons and Quadrilaterals

382 Chapter 6 Polygons and Quadrilaterals 6-1 Properties and Attributes of Polygons Why learn this? The opening that lets light into a camera lens is created by an aperture, a set of blades whose edges may form a polygon. (See Example 5.) In Lesson 2-4, you learned the definition of a polygon. Now you will learn about the parts of a polygon and about

Polygons and Quadrilaterals

Chapter 6 Quadrilaterals. Chapter 6 Quadrilaterals - Displaying top 8 worksheets found for this concept. Some of the worksheets for this concept are Chapter 6, Polygons quadrilaterals and special parallelograms, Chapter 6 polygons quadrilaterals and special parallelograms, 6 1 classifying quadrilaterals, Chapter 8 quadrilaterals, Classifying quadrilaterals date period, Honors packet on polygons quadrilaterals and special, 7 quadrilaterals and other polygons.

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TEXT ID f7629842 Online PDF Ebook Epub Library polygon the segments that form the polygon vertex of a polygon the endpoint of a side of a polygon convex polygon when the sides of the polygon are extended no line passes

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