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Geometry Chapter 6.1-6.3

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Polygon Interior Angles Sum.
A polygon with three sides. a polygon with 4 sides. is a segment that connects any two nonconsecutive vertices ...
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306)

and/or example Rhombus (pg

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everything in the chapter
*answers to theorems are
capitalized* Terms in this
set (35) diagonal (of a
polygon) a segment that
connects any two
nonconsecutive vertices.
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—4+9 6+4 The midpoints of Geometry - Study Guides 1-1K and JL are the same, so HKJL is a parallelogram. If both pairs of opposite sides of a quadrilateral are congruent, then the quadrilateral is a Chapter 1.6-1.7 Studyguide Geometry Flashcards | Quizlet Geometry Chapter 6 Study Guide geometry guide chapter 6 Flashcards and Study Sets | Quizlet Geometry Make this Foldable to help you organize your notes. Begin with a plain piece of 11" 17" paper. Fold Fold the paper in fifths lengthwise. Reading and WritingAs you read and study the chapter, complete the table by writing down important definitions and key concepts for each heading. Open and Fold Fold a 21 2" tab along the short side ... Yakubov, Rory - Math /

4¬ x LM 2x 3 LM 2(4) 3 8 3 LM 11 11. BC 6CD because they both have length 10 inches. BE ED because they both have length 8 inches. BA DAbecause they both have length 14.4 inches. Pages 17–19 Practice and Apply 12. Each inch on the ruler is divided into sixteenths Point B is closer to the 11.5.6-inch mark.Thus,AB is about 11 5

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Chapter 6 Polygons &
Quadrilaterals 6-1 Polygon
Angle-Sum Theorems 1. What
is a polygon? What is a
regular polygon? 2. What is
equilateral? Equiangular? 3.
What is an interior angle?
Exterior Angle? 4. What is the
formula for the "sum of the
measures of the interior
angles of an n-gon?" 5.