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A closed plane figure formed by three or more segments such as each segment intersects exactly two other segments only at their endpoints and no two segments with a common endpoint are collinear.

CHAPTER Solutions Key 2 Geometric Reasoning

2 CHAPTER The table contains important vocabulary terms from Chapter 2. As you work through the chapter, fill in the page number, definition, and a clarifying example.

biconditional statement	conclusion	conditional statement	conjecture	contrapositive	counterexample	deductive reasoning	hypothesis	Term	Page	Definition	Clarifying Example
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If side length of square is 2 units, then $MB = 1$ unit and $BC = 2$ units. MC is hyp. of rt. formed by MB and BC . By Pyth. Thm., $MC = 5$ units $AE = 5 + 1$ units $AE_{EF} = 5 + 1 \cdot 2 = 1.618$ 2. $BE = 5 - 1$ units $BE_{EF} = 5 - 1 \cdot 2 = 0.618$ The sign of the numerator in this fraction is different from that of ...

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31. 2EAL.UMBERS.ATURAL.UMBERS 32. 1UADRILATERALS 2ECTANGLES 33. 5NDEFINED 4ERMS 0LANE 34. If an animal is a dolphin, then it is a mammal. 35. If a person is a Texan, then the person is an American.

CHAPTER Vocabulary 2 - Welcome to Mrs. Middlestead's Geometry

5. 10. #ongruent swith aradii)nternallytangent intersectatexactly pt %xternallytangent intersectatexactly pt #oncentric swiththesamecenter

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CHAPTER Chapter Test Form B Date 6. Class What type of angle is $\angle L$? Circle the best answer. Use the figure for Exercises 1 and 2. F acute G right H obtuse J straight
1 2. Classify \overline{EH} and \overline{DH} . A skew segments B parallel segments C perpendicular segments D parallel planes How many segments are skew to \overline{AE} ?
Given $\overline{FR} \parallel \overline{QP}$, what is the value of x ...

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