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A57 Holt Geometry LESSON 6-3 Practice A 1. ∠W ≅ ∠Y and ∠X ≅ ∠Z 2. WX ZY& and WZ XY& 3. Possible answer: ∠W is

supplementary to ∠X and to ∠Z. 4. Possible answer: WX ZY& and WX ZY≅ 5. WY and XZ bisect each other. 6. WX ZY≅ and WZ XY≅ 7. 8. 5; 5 9. 4 3; 4 3 10. 4 11. BC 12. BCmoves up or down but stays vertical. Practice B 1.

6-3 Conditions for Parallelograms - Mr. Frasier's Math Class

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Parallelograms

6. Construct a 135 B angle using only a straightedge and a compass. 7. An acute angle measures (6x 45) . Write an inequality to describe the range of all possible values of x. 7.5 x 22.5 Use the chart to complete the exercise. Dive Difficulty Back 3 1_ 2 somersault 3.6 Forward 3 1_ 2 somersault 1 twist 3.6

Reverse 1 1_ 2 somersault 4 1_ 2 ...

Review for Mastery Measuring and Constructing Angles

6 7 5 Prove: 4 6 Proof: Statements Reasons 1. 4 and 5 are supplementary. 1. Given 2. 5 and 6 are supplementary. 2. Given 3. m 4 m 5 180 3. Definition of supplementary angles 4. m 5 m 6 180 4.

Definition of supplementary angles 5. m 4 m 5 m 5 m 6 5. Substitution Property of Equality 6. m 4 m 6 6.

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125 Holt McDougal Geometry ge07_SOLKEY_C06_125-150.indd 125 12/22/09 4:30:06 PM. EXERCISES

GUIDED PRACTICE 1. Possible answer: If a polygon is equil., all its sides are , but all its are not necessarily . For a polygon to be regular, all its sides must be , and

CHAPTER Solutions Key 6 Polygons and Quadrilaterals

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Geometry Chapter Resource Book LESSON 8.3 Practice B For use with pages 522–529 What theorem can you use to show that the quadrilateral is a parallelogram? 1. 1058 758 1058 2. 98 98 73 73 3. 3.6 3.6 5 5 4. 10 10 For what value of x is the quadrilateral a

parallelogram? 5. 2x 2 1 x 31 5 6. x2 11 1 5 7. 8x 3x 1 5 8. 1018 1018 x8 9. 5x8 4x8 10 ...

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