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!! m. 1.20 2. 15 3.28 4. 15 5.47 6. 7 Name the pairs of parallel lines or segments.

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Chapter 1continued 6. The difference of 16.1 and 3 is a counterexample. The difference is 1 (3) 2 which is greater than 1. 7. Sample answer: A circle cannot be drawn around any of the four-sided shapes shown. 1.2 Practice and Applications (pp. 11–13) 8. 9. 10. 101 25 2525 101 34 3434 101 49 4949 The product of 101 and any two digit number is the

CHAPTER 1

The Fast FileChapter Resource system allows you to conveniently file the resources you use most often. The Chapter 3 Resource Mastersincludes the core materials needed for Chapter 3. These materials include worksheets, extensions, and assessment options. The answers for these pages appear at the back of this booklet.

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Sample answer: If two lines are perpendicular, then they intersect to form four right angles. 3.2 Checkpoint (pp. 115–116) 1. Yes, enough information is given. Both $\angle 6$ and $\angle 10$ are right angles. By Theorem 3.1, they are congruent. 2. Yes, enough information is given. Lines e and g are perpendicular. By Theorem 3.2, $\angle 7$ is a right angle.

CHAPTER 3

The Parent and Student Study Guide Workbook includes: •A 1-page worksheet for every lesson in the Student Edition (92 in all). Completing a worksheet with your child will reinforce the concepts and skills your child is learning in math class. Upside-down answers are provided right on the page. •A 1-page chapter review (12 in all) for each ...

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