

## Practice 6 1 Answers

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Fulcrum Press

*Materials: Worksheets 6.1, 6.2, and 6.3 DIRECTIONS: 1. Pose the following problem to your class: You have been offered a sales job at Trixie's custom bike shop. There is no salary, but you are paid a 10% commission on every bike you sell. You ask Trixie what the typical sales rep makes. She isn't sure, but she provides you with*

*Answer Explanations Section 1: Reading Test QUESTION 1 Choice C is the best answer. In the first paragraph the reader is introduced to Nawab, a father of twelve daughters who feels compelled to make more money to care for his family: "he must proliferate his sources of revenue" (lines 6-7).*

*1985 News organizations Get the facts straight Often have inaccurate stories Don't know On political and social issues, news organizations Deal fairly*

*©Glencoe/McGraw-Hill 346 Glencoe Algebra 1 Match each inequality with its corresponding graph. 1.  $28 \leq x < 215$  a.  $4x + 1 < 3$ ,  $5x > 3$  b.  $8x + 7 < 24$  c.  $12 < x < 9$  d. Solve each inequality. Then check your solution, and graph it on a number line.*

*Chapter 5 Answers (continued) 42 Answers Algebra 2 Chapter 5 63. -8, -1 64. -2, -6 65. 4, -10 66. -2 67. 3, -2 68. 1.65, -3.65 69. 3.46, -3.46 70. 0.9, -2.23 71. 3.87, -3.87 72*

*The manager used the rate for Branch 1 with the number of clients Branch 2 started with and used the rate for Branch 2 with the number of clients Branch 1 started with.*

*Answer Key Lesson 6.5 Practice Level B 1. nRST 2. nLMN 3. nJLK, nXYZ; 1:4 4. not similar 5. 3 6. nPQT, nPSR; SSS Similarity Theorem 7. nKNM, nKGH; SAS Similarity Theorem 8. B 9. nABC cannot be similar to nDEF because not all corresponding sides are proportional. 10.*

*1.  $m\angle I = 680$  2.  $\angle = 800$  3.  $m\angle L =$  Find the measure of a supplement of 1.2 for each of the following measures of  $\angle$ . 4,  $m\angle L = 780$  5.  $m\angle L = 1550$  6.  $m\angle L =$  Use the following figure to answer practice problems 11–13.  $\angle COD = 7$ . Name two supplement angles of  $\angle DOE$ .  $\angle BOC$ ,  $\angle CD$  8. Name a pair of complementary angles. 9. Name two pairs of vertical angles*

*6.1-6.6 Review Worksheet Page 3 of 5 14. Perform the indicated operations. Put your answers in standard form. a. b. 15. Completely factor given that is a factor. Show the work.*

*Selected Answers Go online for Step-by-Step Solutions. eHelp Chapter 1 Real Numbers Page 6 Chapter 1 Are You Ready? 1. Pages 55–56 Lesson 1-6 Independent Practice 1. 3,160 3. 0.0000252 5.  $7.2 \times 10^{-3}$  7 Arctic, Selected Answers 1-*