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23. p: The hockey team wins the game tonight. q: They will play in the championship. If the hockey team does not win the game tonight, they will not play in the championship. If the hockey team does not play in the championship, then they did not win the

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Extra Practice (continued) Chapter 9 24. A ball is thrown from the top of a 50-ft building with an upward velocity of 24 ft/s. When will it reach its maximum height? How far above the ground will it be? Lessons 9-3 and 9-4 Solve each equation. If the equation has no solution, write no solution. 25. $x^2 - 5x + 36 = 26$. x

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Extra Practice Chapter 12 5.2 10 no, 92 1142 2172 14.8 65 1.82 units Yes. Each side of the polygon is a chord of the circle, and the 'bis. of any chord contains the center of the circle. yes, 152 1202 5252 5.3 6 yes, 102 1202 5(10!5)2 Tangents to a s from a point outside the s are >, so AS 5AP, BP 5BQ, CQ 5CR, and

Chapter 12

Extra Practice 940 Student Resources CHAPTER 1 Graph the numbers on a number line. Then write the numbers in increasing order. (Lesson 1.1) 1. $^{\circ}3$, 8, 4 7, $^{\circ}2.8$, 9 5 2. 4, 2 3

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Chapter 9 186 Geometry Chapter 9 Worked-out Solution Key Copyright © McDougal Littell Inc. All rights reserved. 36. Method 2 uses less ribbon. 37. 2 6; 4

CHAPTER 9

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Extra Practice (continued) Chapter 8 60. A circular pool has a radius of 5p 23 m. Write an expression for area the pool. 61. An office building has a rectangular base with side lengths of 12y 27 and 22y 14. Write an expression for the area of a floor in the office building. 62.

Chapter 8

Extra Practice (continued) Chapter 8 42° 28° 100 ft $39\frac{1}{2}$ x 12 y $74\frac{1}{2}$ $31\frac{1}{2}$ 18 x y $81\frac{1}{2}$ y x $24\frac{1}{2}$ 10 $115\frac{1}{2}$ y x $75\frac{1}{2}$ $33\frac{1}{2}$ 15 8 x $48\frac{1}{2}$ y $92\frac{1}{2}$ 10 x y $87\frac{1}{2}$ $41\frac{1}{2}$ 13 x $80\frac{1}{2}$ y $40\frac{1}{2}$ y x $16\frac{1}{2}$ $120\frac{1}{2}$ 20 y x $12\frac{1}{2}$ 30 $130\frac{1}{2}$ 653 ft 139 ft 78 ft 90 ft; 143 ft 2000 ft x $*7.9$; y $*11.5$ x $*8.6$; y $*15.2$ x $*8.5$; y $*11.4$ x $*43.9$; y $*6.4$ x $*8.1$; y $*24.1$ x $*6.9$; y $*10.8$...

Extra Practice - Richard Chan

8.1 Guided Practice (p. 413) 1. Sample answer: 2. All the sides of an equilateral polygon are congruent, while all the angles of an equiangular polygon are congruent. 3. A regular polygon is both equilateral and equiangular. 4. convex 5. concave 6. convex 7. C 8. A 9. B 8.1 Practice and

Applications (pp. 413–415) 10. convex 11. concave 12 ...

CHAPTER 8

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Extra Practice Extra Practice 28–33. Skills Practice Name each of the following. 1. two points 2. two lines 3. two planes 4. a point on IH 5. a line that contains L and J 6. a plane that contains L, K, and H Draw and label each of the following. 7. a ray with endpoint A that passes through B 8. a line PQ that intersects plane Find each length.

CC BGE TE Extra Practice 13-2

Extra Practice (continued) Chapter 6 Lesson 6-3 Solve each system by elimination. 11. $x + 1 = y + 5$ 19 12. $23x + 1 = 4y + 5$ 29 13. $3x + 1 = y + 5$ 3 $x + 2 = y + 5$ 27 $3x + 1 = 2y + 5$ 217 $23x + 1 = 2y + 5$ 230 14. $6x + 1 = y + 5$ 13 15. $4x + 2 = 9y + 5$ 61 16. $4x + 2 = y + 5$ 105 $y + 2 = x + 5$ 28 $10x + 1 = 3y + 5$ 25 $x + 1 = 7y + 5$ 210 Write and solve a system of equations using elimination.

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Extra Practice Chapter 6 $x + 100$; $(x + 5) + 105$; $y + 102$; $z + 82$ $x + 122$; $(x + 6) + 116$ interior: 140, exterior: 40 interior: 162, exterior: 18 interior: 172, exterior: 8 PA SB and PS QR. Since QDCA is a \triangle , AB QR. Thus, $x + 12$; $y + 84$ $x + 30$; $y + 5$ $x + 8$; $25 + x + 1$; $y + 7$ $x + 26$; $y + 11$ $x + 1$; $y + 4$ 1080 2520 7200

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Chapter 1 Variable, Expressions, and Integers 1 Chapter 2 Solving Equations 10 Chapter 3 Multi-Step Equations and Inequalities 18 Chapter 4 Factors, Fractions, and Exponents 25 Chapter 5 Rational Numbers and Equations 32 Chapter 6 Ratio, Proportion, and Probability 41 Chapter 7 Percents 53 Chapter 8 Linear Functions 60

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