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Solutions Key 3 Parallel and Perpendicular Lines CHAPTER ARE YOU READY? PAGE 143 1. F 2. D 3. B 4. E 5. A 6. Hypothesis: E is on AC . Conclusion: E lies in plane P. 7. Hypothesis: A is not in plane Q. Conclusion: A is not on BD . 8. Hypothesis: Plane P and plane Q intersect.

CHAPTER Solutions Key 3 Parallel and Perpendicular Lines

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B 6.3% D 95% CHAPTER 1 22 Holt Geometry Cumulative Test continued 18. The area A of a trapezoid is given by the formula $A = \frac{1}{2}(b_1 + b_2)$, where b_1 and b_2 are the lengths of the two parallel sides. Solve the formula for b_2 . F 212 A $bb = -H b$

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

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Standardized Test C continued For use after Chapter 5 8. Given that P is the centroid of $\triangle ABC$, find PD . T! # " 0 \$ A 10} 3 B 20} 3 C 5 D 10 9. In $\triangle PTR$, $m\angle P = 55^\circ$ and $m\angle R = 45^\circ$. Which list gives the sides in order from shortest to longest? A) PR, RT, PT B) RT, PT, PR C) PT, PR, RT D) PT, RT, PR 10. Which can be the ...

CHAPTER Standardized Test A 5 For use after Chapter 5

CHAPTER Chapter Test Form A Select the best answer. 1. Which is the prime factorization of 24? A) $2 \cdot 2 \cdot 3$ B) $4 \cdot 6$ 2. Find the GCF of 12 and 30. A) 2 C) 6 B) 3 D) 36 3. Find the GCF of $5x^3$ and $15x$. A) $5x$ C) $15x$ B) $5 \cdot x^3$ D) $15 \cdot x^3$ 4. Shadé is organizing the members of a chorus into rows for a performance. The chorus consists of 70 women and 42 men.

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A) $y^2 - 3x^2$ C) $y^2 - 3x^2$ B) $y^2 - 2x^3$ D) $y^2 - 2x^3$ 16. The graph of which equation intersects the graph of $y = 5x + 6$ in one point? F) $y = 5(x + 1)$ G) $5x + 3$ H) $10x + 2y + 3$ J) $y = 5(x + 1)$ 17. Which segment lengths are the lengths of the sides of a scalene triangle? A) 7, 7, 7 C) 2, 3, 3 B) 4, 5, 8 D) 5, 5, 6 18. One angle of an obtuse triangle measures 16 ...

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81 Holt Geometry Cumulative Test Choose the best answer. 1. Which list shows all the segments on AC that contain the point B ? A) AC, AB, BC, BD , C) AB, AC, AD, BC, BD , D) AB, AC, AD, BC, BD, CD , 2. M is between R and S . If $RM = 21$, $RS = 15x - 3$, and $MS = 9x + 12$, what is RS ? F) 12 H) 87 G) 66 J) 147 3. K is the midpoint of VW . If $KV = 3x$ and

Name Date Class CHAPTER Cumulative Test 4

Unformatted text preview: Holt McDougal Geometry Foundations for Geometry Chapter Test Form A continued Use the figures for Exercises 12-14. 12. Find the perimeter of the square. ____ 13. Find the area of the triangle. ____ 14.

Chapter 1 Exam - Name Date Class Chapter 1 Foundations for ...

3a. $3 \cdot 8 = 24$ $5(6) = 30$ $x(8) = 8x$ $168 = 8x - x = 21$ b. $2y - 9 = 8$ $4y - 2y(4y) = 9(8)$ $8y^2 = 72$ $y^2 = 9$ $y = \pm 3$ c. $d - 3 = 6$ $2d = 12$ $d(2) = 3(6)$ $2d = 18$ $d = 9$ d. $x + 3 = 4$ $x + 3 = 9$ $x + 3 = 9$ $(x + 3)(x + 3) = 4(9)$ $x^2 + 6x + 9 = 36$ $x^2 + 6x - 27 = 0$ $(x - 3)(x + 9) = 0$ $x = 3$ or -9 4. $16s = 20t$ $t = \frac{16}{20}s = \frac{4}{5}s = 4:5$ 5. 1 Understand the Problem Answer will be ...

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