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A 5% C 60% 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 $A = \frac{1}{2}(b_1 + b_2)h$, where b_1 and b_2 are the lengths of the two parallel sides. Solve the formula for b_2 . F 212 A $bb = H b$

CHAPTER Cumulative Test

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Holt Geometry Chapter 5: Perimeter and Area - Practice ...

37. A, 3 congruent sides, so always satisfies isosceles classification 38. s 3. _P. The perimeter of an equilateral triangle is 3 times the length of any one side, or $P = 3s$. Solve this formula

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CHAPTER Chapter Test Form B Date 6. Class What type of angle is L 1? Circle the best answer. Use the figure for Exercises 1 and 2. F acute G right H obtuse J straight 1 2. Classify EH and DH. A skew segments B parallel segments C perpendicular segments D parallel planes How many segments are skew to AE? Given FRS II OP, what is the value of x ...

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31. 2EALUMBERS.ATURAL.UMBERS 32. 1UADRILATERALS.ZECTANGLES 33. 5NDEFINED.4ERMS.0LANE 34. If an animal is a dolphin, then it is a mammal. 35. If a person is a Texan, then the person is an American.

Geometry - Mr. Schumann's Website

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CHAPTER Solutions Key 2 Geometric Reasoning

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Holt Geometry Chapter 5 Cumulative Test Answers

Chapter Test CHAPTER Form A continued 10. Write True or False. In an indirect proof, you always assume that the opposite (or negation) of the conclusion is true. 11. Write True or False. The measures 10, 12, and 16 can be the side lengths of a triangle. Use the figures for Exercises 12 and 13. 10 900 7.5 7.5 950 10 12.

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CHAPTER Solutions Key 4 Triangle Congruence

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CHAPTER Cumulative Test Choose the best answer. 1. Which of PQ _ and < ___ > QR contains P? 01 2 A PQ _ only C Both B < ___ > QR only D Neither 2. K is between J and L. JK 3x 5, and KL 2x 1. If JL 16, what is JK? F 7 H 9 G 8 J 13 3. ___ > SU bisects RST. If m RST (8x 15) and m RSU 5x, what is m RST? A 25 C 50 B 37.5 D 75 4. If the ...

CHAPTER Standardized Test A 5 For use after Chapter 5

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line whose slope is ___ 5? 2 F ___ 5? 2 H 2 ___ 5 G ___ 2 3 J 5 ___ 2 15. Which is an X Y equation of the line in the graph? A y 2 3 ___ x 2 C y 2 3 ___ x 2 B y 2 ___ x 3 D y 2 ___ x 3 16. The graph of which equation intersects the graph of y 5x 6 in one point? F y 5 5(x 1) G 5x y 3 H 10x 2y 3 J y 5 5(x 1) 17. Which segment lengths are the lengths of the sides ...