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Holt McDougal Geometry Chapter 7 (7.3 & 7.4) A line that intersects two lines. Polygons that have the same shape, but not necessarily the sam... The ratio of any two corresponding lengths in two similar geom... If two angles of one triangle are congruent to two angles of a... Side-Side-Side Congruence Postulate...

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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

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DH. A skew segments B parallel segments C perpendicular segments D parallel planes How many segments are skew to AE ? Given FRS II QP, what is the value of x ...

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Holt Geometry. 7-1 Ratio and Proportion. Practice. The ratio of the angle measures in a triangle is 1:6:13. What is the measure of each angle? 2. Solve the proportion. 6. 7.

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be 7 . $4x + 47 = 52.5$ $15x = 52.5$ $x = 3.5$ length of base = $7(3.5) = 24.5$ cm 21. Let measures be $2x$, $3x$, $2x$, and $3x$. By Quad. Sum Thm., sum of measures is 360° . $2x + 3x + 2x + 3x = 360$ $10x = 360$ $x = 36$ measures are $2(36) = 72^\circ$, $3(36) = 108^\circ$, 72° , and 108° . 22. $68 = 9y$ $6y = 8(9)$ $72y = 12$ 23. $x = 14$ $50 = 35x$ $14(50) = 700$ $x = 20$ 24. $z = 3$ $8z = 12(3) = 36$ $z = 4.5$ 25. $2m + 2 = 3$ $2m = 1$ $m = 0.5$

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Geometry Chapter 7 Test B Answers

The process of reasoning that a rule or statement is true beca... Holt McDougal Geometry Chapter 7 (7.3 & 7.4) A statement that three or more proporti... A comparison of three or more quantitie... The middle two numbers in a proportion... A statement that two ratios are equal.

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Geometry: Chapter 7 Test Period: Date: 30 1. 2. Find $\sin P$, $\cos P$, $\tan P$. 16 30 Find the value of x and y . Use your rules of special right triangles for exact answers. 15 300 . Name: A power pole broke and fell as shown. To the nearest tenth of a meter, what was the original height of the pole?

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$V = 7, E = 12, F = 7$
 $7^2 - 12 + 7 \cdot 2 = 22$. $d = \sqrt{5^2 + 5^2 + 5^2} = \sqrt{25 + 25 + 25} = \sqrt{75} = 5\sqrt{3}$
8.7 cm 3. Graph center of base at $(0, 0, 0)$. Since height is 7, graph vertex at $(0, 0, 7)$. Radius is 5, so, base will cross x -axis at $(0, 5, 0)$ and y -axis at $(5, 0, 0)$. Connect vertex to base. $z = y + 4a$.
 $d = \sqrt{(x - x_1)^2 + (y - y_1)^2 + (z - z_1)^2}$

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