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continued For use with pages 294–301 LESSON 51
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~a b 7. If the two angles are supplementary, then the two angles are not a linear pair. b ~a 8. Suppose the example statement (a b) is to be proven. Give the number of the statement you would begin with (knowing it would lead to a contradiction) in order to prove the example statement by indirect proof. 2 9.

Practice B Indirect Proof and Inequalities in One Triangle

E (a, b), F c 2 , 2b G(2c a, b), H(c 0). The height of AEH is b and the length of the base is c, so its area is $\frac{1}{2} bc$. The areas of congruent triangles are equal, so the area of CGF is also $\frac{1}{2} bc$. The height of DGH is b and the length of the base is c, so its area is $\frac{1}{2} bc$. The area of BEF is also $\frac{1}{2} bc$. The area of all four triangles ...

Reteach Properties of Parallelograms

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9/23/15 Today we learned about logic and Conditional Statements. Homework is to complete the 2.1 & 2.2 Practice A & B and also the 2.3 note packet. Geo 2.3 B Using Deductive Reasoning Student Notes. Geo 2.1 Practice A. Geo 2.1 Practice B. Geo 2.2 Practice A. Geo 2.2 Practice B

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Holt McDougal Geometry Practice B Volume of Prisms and Cylinders Find the volume of each prism. Round to the nearest tenth if necessary. 1. 2. the oblique rectangular prism the regular octagonal prism _____ 3. a cube with edge length 0.75 m _____ ...

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Practice A 11-6 Segment Relationships in Circles

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Which inequality best describes the possible lengths of the third side of a triangle with two sides of lengths 11 and 9? 14. What is the value of x ? A $9 \leq 11$ B $11 \leq 9$ C $2 \leq 20$ D $2 \leq 20$ Use the

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Answers

figures for Exercises 12 and 13. A 13 B 17 C 119 D 169 15.
Which number forms a Pythagorean triple with 8 and 10? A 6 B
15 12.

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7. $\sin 121^\circ \approx 0.86$ 8. $\cos 170^\circ \approx -0.98$ 9. $\tan 135^\circ = -1.00$ In Exercises 10 and 11, fill in the blanks to complete the theorems. 10. For any $\triangle ABC$ with side lengths a , b , and c , $\sin A = \frac{a}{c}$, $\sin B = \frac{b}{c}$, and $\sin C = \frac{c}{c}$. 11. For any $\triangle ABC$ with side lengths a , b , and c , $a^2 = b^2 + c^2 - 2bc \cos A$, $b^2 = a^2 + c^2 - 2ac \cos B$, and $c^2 = a^2 + b^2 - 2ab \cos C$.

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