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space and the outcome shown for each experiment. 1. spinning a spinner 2. tossing two coins. sample space: {1, 2, 3, 4, 5 }; sample space: HH, HT, TH, TT ; outcome {2 }outcome HT.

LESSON Practice B 10-5 Experimental Probability

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Reteach The Triangle Midsegment Theorem

10. Andre tries leaning the cards against each other so the angle at the top is 60° . Find the height of the tops of the cards. 5.5 cm 11.

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Answers

Tell whether Andre can lay another card across the peaks of the structures he built in Exercises 9 and 10. Possible answer: Andre cannot lay a

Practice B Applying Special Right Triangles

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Answers

Before fall break, we learned that triangles are congruent when all three sides and all three angles are congruent to the corresponding angles and sides. The property of triangle rigidity gives you a shortcut for proving two triangles congruent. It states that if the side lengths

4-5 Triangle Congruence: SSS and SAS

Q; P; R 10 5. Write the sides of GHI in order from shortest to longest. 35° 82° 63° _ GI ; _ GH ; _ HI Three segments have lengths of 5, 7, and 10. For Exercises 6 – 8 write Yes or No. Write Yes for Exercise 9 only if the answer is yes for all of Exercises 6 – 8.
6. Is 5 7 10? Yes 7. Is 5 10 7? Yes 8. Is 7 10 5? Yes 9.

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Practice B Indirect Proof and Inequalities in One Triangle
Lesson Quiz. Answer questions and then view immediate feedback.
See what lessons you have mastered and what lessons you still need
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Answers

Lesson 8 1 Practice B Answers 9. $m - 6 - 2 - 5$ for $m = 9$ 10. $5t - 12 - 1 - 2t$
for $t = 10$ 5 67 Translate each word phrase into a numerical or
algebraic expression. 11. the product of 6 and the sum of 3 and 20 $6(3 + 20) = 6 \cdot 23 = 138$
3 20 12. the absolute value of the difference of m and 15 $|m - 15|$ 13.
the quotient of 18

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