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### Discovering Geometry Chapter 4: Discovering and Proving ...

geoffreysmucker. Discovering Geometry- Chapter 4. Triangle Sum Conjecture. Auxiliary line. Legs of an Isosceles Triangle. Isosceles Triangle Conjecture. The sum of the measures of the angles in every triangle is  $180^\circ$ . An extra line or segment that helps with a proof.

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Almost Finished... Clear Your Calculator and Turn It Off 2nd + 7 1 2 then 2nd On Take out your agenda - copy down due dates Quizzes Tests Homework Practice 4.1 and 4.2 Do NOT pack up until you are told to do so!

### Discovering Geometry Chapter 4

204 CHAPTER 4 Discovering and Proving Triangle Properties In Exercises 10–12, use what you know to construct each figure. Use only a compass and a straightedge. 10. Construction Given A and R of ARM, construct M. 11. Construction In LEG,  $m \angle E = m \angle G$ . Given L, construct G. 12. Construction Given A, R, and side  $s$ , construct AE EAR. 13.

### CHAPTER 4 Discovering and Proving Triangle Properties

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### Discovering Geometry Resources

congruence symbol to write your answer. 9.  $M(4, 8)$  is the midpoint ofDE. D has coordinates  $(6, 1)$ . Find the coordinates ofE. For Exercises 10 and 11, use a ruler to draw each figure. Label the figure and mark the congruent parts. N L K M 8 cm 8 cm O P NS Q Discovering Geometry Practice Your Skills CHAPTER 1 1 10. AB and CD with M as the ...

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Discovering Geometry Chapter 4 Test Review HGSH 22 29 52 By the Triangle Inequality Conjecture, the sum of two of the legs has to be greater than the third.  $22\text{cm} + 29\text{cm} = 51\text{cm}$  and it's not greater than 52cm. One of the two, 22cm or 29cm legs need to increase so that the sum of the two is greater than 52 cm  $55^\circ 65^\circ$

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The Discovering and Proving Triangle Properties chapter of this Discovering Geometry Companion Course aligns with the same chapter in the Discovering Geometry textbook.

### Discovering Geometry Chapter 4: Discovering and Proving ...

Answers to Exercises 19. 54 cm2 20. 36 32.4.3.4 21. Mark the unnamed angles as shown in the figure below.By the Linear Pair Conjecture,  $p + 120^\circ = 180^\circ$ ,so  $p = 60^\circ$ .By AIA,  $m \angle q$ . By the Triangle Sum Conjecture, $p + n = 180^\circ$ . Substitute  $m \angle q$  and  $p = 60^\circ$  to get  $m \angle n = 180^\circ - m \angle n = 120^\circ$ . Or use the Exterior Angle Conjecture to get

### Answers to Exercises

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