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6-12 Holt Geometry Practice B Properties of Parallelograms A gurney is a wheeled cot or stretcher used in hospitals. Many gurneys are made so that the base will fold up for easy storage in an ambulance. When partially folded, the base forms a parallelogram. In  $\triangle STUV$ ,  $VU = 91$  centimeters,  $UW = 108.8$  centimeters, and  $m\angle TSV = 57^\circ$ . Find each measure. 1.

## 6-2 Properties of Parallelograms

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PAGE 3 1. C 2. E 3. A 4. D 5.  $71\frac{1}{2}$  in. 6.  $21\frac{1}{2}$  cm 7. 100 yd 8. 10 ft 9. 30 in. 10. 15.6 cm 11. 8y 12.  $-2x + 56$  13.  $-x - 14$  14.  $-2y + 31$  15.  $x + 3x + 7x = 11x = 11(-5) = -55$  16.  $5p + 10 = 5(78) + 10 = 390 + 10 = 400$  17.  $2a - 8a \dots$

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## Practice A Geometric Proof

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2. Give the range of lengths for a diagonal in a parallelogram with side lengths of a and b. between zero and (a b) Find the range of values for x. 3. 4.  $10 \times 58$  6 x 1\_\_ 3 (y z) Use the figure for Exercises 5 and 6. BC DC.

## Indirect proof Write indirect proof for the following 1. 2.

Copyright © by Holt, Rinehart and Winston. 13 Holt Geometry All rights reserved. Name Date Class Write a justification for each step. Given:  $AB = EF$ , B is the ...

## G.1.A LESSON Practice Geometric Proof

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## Holt Geometry Lesson 6 5 Practice B Answers

4 9 6 xHL 4,LJ 9, KL 6, LM 36 6x Simplify. 6 x Divide each side by 6. HJ 4 9 = 13 KM 6 x 6 6 12 Find the value of the variable and the length of each chord. 1. 2. y 7; RS 10; TV 10 x 10; DF 16; GH 17 3. 4.

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## Practice A 11-6 Segment Relationships in Circles

6 20 20 Choose the best answer. 3. Which of these is closest to the length of  $\overline{ST}$ ? A 4.6 C 7.5 B 5.4 D 11.6 4. Floral archways like the one shown below are going to be used for the prom.  $\overline{LN}$  is the perpendicular bisector of  $\overline{KM}$ .  $KM$  6 feet and  $LN$  2 feet. What is the diameter of the circle that contains  $KM$ ? F 4.5 ft G 5.5 ft H 6.5 ft

## Reteach 11-6 Segment Relationships in Circles

Holt McDougal Analytic Geometry Practice B Lines That Intersect Circles Identify each line or segment that intersects each circle.

1. 2. \_\_\_\_\_ Find the length of each radius. Identify the point of tangency and write the equation of the tangent line at this point. 3. 4. ...

## Practice B 12-1 Lines That Intersect Circles

$\sim a \sim b$  5. If the two angles are not supplementary, then the two angles are not a linear pair.  $\sim b \sim a$  6. If the two angles are not a linear pair, then the two angles are supplementary.  $\sim a b$  7. If the two angles are supplementary, then the two angles are not a linear pair.  $b \sim a$  8. Suppose the example statement (a b) is to be proven. Give the number

## Practice B Indirect Proof and Inequalities in One Triangle

Practice B 1. ; dilation with center (0, 0) and scale factor 2 2. ; dilation with center (0, 0) and scale factor 1 2 3. ... Holt McDougal Geometry 6. No, the triangles are not similar because point J can be translated to point E, but the other points of  $\triangle JKL$  do not use the

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