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8-4 Reteach

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8-1 Similarity in Right Triangles //

GEOMETRY 8-2 Trigonometric Ratios

// GEOMETRY 8-4 Angles of Elevation  
and Depression // GEOMETRY 8-3

Solving Right Triangles // GEOMETRY

~~Math 8 Module 3 Lesson 10 Video~~

Geometry Chapter 9.1 Developing

Formulas for Triangles and

Quadrilaterals **Common Core**

**Geometry. Unit #9. Lesson**

**#2. Inscribed Angles**

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Math 8 Module 2 Lesson 14 Video

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GoMath Platform - Grades 6 through 8

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ALL Holt McDougal Geometry book  
answers!!

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6.3 - Estimate Fraction Sums and

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Differences - Benchmark

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Probability Word Problems

(Simplifying Math) Math Antics - Basic

Probability Estimating Sums and

Differences with Fractions ? Solving

Linear Inequalities Made Easy ?

Estimating Fractions Linear

Inequalities in Two Variables Math 8

Module 3 Lesson 11 Video What is the

Relation of an Exterior Angle of a

Triangle with its Interior Angles? |

Don't Memorise How to do the

Pythagorean Theorem ( $a^2 + b^2 = c^2$ ) 5-8

Applying Special Right Triangles //

GEOMETRY Sec. 12.2 Translations

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*and Federalism: Crash Course US*

*History #8 How To Identify A Figure*

*On An X-Y Coordinate Plane?*

*Acid-Base Reactions in Solution:*

*Crash Course Chemistry #8 2-8 Two*

*Variable Inequalities Exterior Angle*

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Lesson 3 6 lines, Reteach Page 4/11  
Geometry Practice And Reteaching  
Answers Practice C 1 Possible  
answer: Draw an altitude from  $\angle B$  and  
call its length  $h$ . Then  $\sin A = \frac{h}{c}$ , so  $h$   
 $= c \sin A$

## [MOBI] Holt Geometry Reteach Answers 8

Holt McDougal Geometry Measure of  
 $\angle T$  US Length  $\tan T$  Length  $TS$   $\sec T$   
Possible answer:  $63^\circ$  Possible  
answer: 1 3 4 2 inches Possible  
answer: 1.96 Possible answer: 15 1 16  
inches Possible answer: 2.20 6.  
Possible answer: The length of  $US$  is  
close in value to  $\tan T$ , and the length  
of  $TS$  is close in value to  $\sec T$ .  
Problem Solving 1. 4.80 ft 2. 9 ...

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8.  $m\angle 1 + m\angle 3 + m\angle 4 + m\angle ABE + m\angle CBE = 360^\circ$  8. Subst. (Steps 3, 7)  
9.  $m\angle 2 = m\angle ABE + m\angle CBE$  9. Angle Add. Post. 10.  $m\angle 1 + m\angle 2 + m\angle 3 + m\angle 4 = 360^\circ$  10. Subst. (Steps 8, 9)  
Reteach 1. no 2. yes 3.  $67^\circ$  4.  $142^\circ$  5.  $92^\circ$  6.  $125^\circ$  7.  $111^\circ$  8.  $90^\circ$  9.  $138^\circ$  10.  $56^\circ$  11.  $130^\circ$  12.  $118^\circ$  Challenge  
1. Justifications may vary.

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8.  $m\angle 1 + m\angle 3 + m\angle 4 + m\angle ABE + m\angle CBE = 360^\circ$  8. Subst. (Steps 3, 7)  
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you can show that two triangles are  
congruent by using sss and sas show  
that  $ujkl \cong ugh$  for  $y = 7$  1 possible answer  
the side that is congruent to a side of  
the other triangle ...

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Triangle Congruence  
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Circles in the Coordinate Plane  
continued You can use an equation to  
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