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Points, Lines, and Planes continued C, P,  
and D; J, D, and K

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4/11/07 11:24:41 AM 8 Holt Geometry

1-1 Challenge Exploring Relationships

Use the figure of the kite for Exercises  
1-4. 1. Name three collinear points that  
lie in plane P. 8! # 9 ' \* % \$ " & X,A C 2.

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Winston. 38 Holt Geometry All rights reserved. Name Date Class LESSON 3-5 Review for Mastery Slopes of Lines The slope of a line ...

## **Review for Mastery Slopes of Lines**

30 Holt Geometry 8-4 Review for Mastery Angles of Elevation and Depression LINEOFSIGHT Classify each angle as an angle of elevation or an angle of depression. 1. 1 2. 2 1 2 elevation depression Use the figure for Exercises 3 and 4. Classify each angle as an angle of elevation or an angle of depression. 3. 3 depression 3 4. 4 4 elevation

## **Practice A Angles of Elevation and Depression**

Review for Mastery 1-3 Measuring and Constructing Angles An angle is a figure made up of two rays, or sides, that have a common endpoint, called the vertex of the angle. X Y 2 Z There are four ways to name this angle. Y Use the vertex. ... 24 Holt Geometry 1-3 Challenge Loci and

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## **Review for Mastery Measuring and Constructing Angles**

Review for Mastery Law of Sines and Law of Cosines  
 $\sin 115 = 0.906307787$   
 $\cos 270 = 0$   
 $\tan 96 = 9.514364454$   
The Law of Sines For any  $\triangle ABC$  with side lengths  $a$ ,  $b$ , and  $c$  that are opposite angles  $A$ ,  $B$ , and  $C$ , respectively,  
$$\frac{a}{\sin A} = \frac{b}{\sin B} = \frac{c}{\sin C}$$
  
Find  $m\angle P$ . Round to the nearest degree.  
 $\sin P = \frac{MN}{PM}$   
 $\sin P = \dots$

## **Practice B Law of Sines and Law of Cosines**

Review for Mastery 12-1 Reflections An isometry is a transformation that does not change the shape or size of a figure. A reflection is a transformation that flips a figure across a line. Reflection Not a Reflection The line of reflection is the perpendicular bisector of each segment joining each point and its image.  $\triangle ABC \cong \triangle A'B'C'$

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LESSON Review for Mastery 8-1  
Similarity in Right Triangles ... 8 Holt  
Geometry Challenge 8-1 Similarity in  
Right Triangles The geometric mean can  
be used to find the maximum area of a  
rectangle if the perimeter is known. The  
arithmetic mean-geometric mean  
theorem (GM-AM theorem)

## **LESSON Review for Mastery Similarity in Right Triangles**

Review For Mastery Solving Radical  
Equations And ... Holt McDougal Algebra  
1 Review for Mastery Graphing and  
Writing Inequalities Describe the  
solutions of  $x + 2 < 6$ . Choose different  
values for  $x$ . Be sure to choose positive  
and negative values as well as zero. Plot  
the points on a number line. Use T to  
label points that make the inequality  
true. Use

## **Review For Mastery Answers Algebra 1 - modapktown.com**

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Algebra 1 Review for Mastery Adding  
and Subtracting Polynomials You can  
add or subtract polynomials by  
combining like terms. The following are  
like terms: The following are not like  
terms: Add  $3x^2 + 4x + 5x^2 + 6x$ .  $3x^2 +$   
 $4x + 5x^2 + 6x$  Identify like terms.  
Review for Mastery  $x-x^6-x^6-4$  Adding  
and Subtracting ...

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