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5-7 The Pythagorean Theorem - St. Joseph High School

5-7. Solving Quadratic Inequalities
(continued) You can use algebra to solve

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quadratic inequalities. 2 Solve the inequality $x^2 - 2x - 5 > 3$. Step 1. Write the related equation. Step 2. Solve the equation. $x^2 - 2x - 5 = 3$. $x^2 - 2x - 8 = 0$.

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Proportional Relationships A scale drawing is a drawing of an object that is smaller or larger than the object's actual size. The drawing's scale is the ratio of any length in the drawing to the actual length of the object.

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3. 2.5 miles 140.7 mi 4.30,000 feet

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212.1 mi 5. Rewrite the formula above so that you can input OS as a number of feet and find the distance to the horizon in miles. Hint: OH miles 7920 miles 1 mile _____? feet OS feet OH 1.5 OS Use your formula from Exercise 5 to find the distance to the horizon for each altitude.

Reteach 11-6 Segment

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Relationships in Circles

Holt McDougal Geometry Reteach Pairs of Angles opposite rays ... Holt McDougal Geometry 6. 7. $7.5 < x < 22.5$ 8. back 1 2 2 somersault 1 2 2 twists 9. 68° 10.

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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. ... Holt McDougal Geometry 6. 7. $7.5 < x < 22.5$
8. back 1 2 2 somersault 1 2 2 twists 9. 68° 10.

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Schools

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Triangle Similarity: AA, SSS, and SAS
another triangle, then the Similarity
Explain how you know the triangles are
similar, and write a similarity statement.
1.

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Trigonometric Ratios continued You can
use a calculator to find the value of
trigonometric ratios. $\cos 38^\circ \approx$
0.7880107536 or about 0.79 You can
use trigonometric ratios to find side
lengths of triangles. Find WY. = adjacent
leg \cos hypotenuse

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Circles in the Coordinate Plane
continued You can use an equation to
graph a circle by making a table or by
identifying its center and radius.

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Name Date Class Reteach

EF 7. m X 7. DF E 43° 10 cm 9 cm W Y X
7 6 8 7.0 cm 58 8. m R 9. AB S T R 21 mi
15 mi 95° B A C 11 km 16 km 28° 45 8.1
km 001-062_Go08an_CRF_c08.indd 39
4/13/07 9:59:30 AM 40 Holt Geometry
Challenge 8-5 Law of Sines and Law of
Cosines A vertical stone pillar stands on
a slope that makes a 22° angle with the

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horizontal.

Reading Strategies 8-5 Use a Concept Map - WHS Geometry

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Area and Arc Length continued Find the
arc length of JK. 2 360 m Lr ...

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Similarity and Transformations
continued A transformation that
produces a similar figure is a similarity
transformation. Similarity
Transformation Similar Figures Similarity
Transformation Determine whether the
polygons with the given vertices are

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similar. 3. E(-4, 2 ...

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5-6 Holt Geometry Reteach
Perpendicular and Angle Bisectors The
Converse of the Perpendicular Bisector
Theorem is also true. If a point is
equidistant from the endpoints of a

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segment, then it is on the perpendicular bisector of the segment.

5-1 Perpendicular and Angle Bisectors - Geometry

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Applying Properties of Similar Triangles
lengths are proportional to the lengths
of You can use the Triangle

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Proportionality Theorem to find lengths of segments in triangles. Find EG. = EG
DH GF HF Triangle Proportionality
Theorem = 7.5 65 EG Substitute the
known values. EG(5) = 6(7.5) Cross
Products Property

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McDougal Geometry Reteach Using
Proportional Relationships A scale
drawing is a drawing of an object that is
smaller or larger than the object's actual
size. The drawing's scale is the ratio of
any length in the drawing to the actual
length of the object.

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