

Geometry Sol Study Guide Triangles

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o In a 45o-45o-90o triangle (an isosceles right triangle), the legs are congruent, and the hypotenuse = $\text{leg} \times 2$
o In a 30o-60o-90o triangle, the hypotenuse is $2 \times \text{shorter leg}$ (side opposite the 30o angle), and the longer leg (side opposite the 60o angle) = $\text{shorter leg} \times 3$
o Trigonometric ratios (SOH CAH TOA): $\sin = \frac{\text{hyp}}{\text{hyp}}$

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opp; $\cos = \frac{\text{hyp}}{\text{adj}}$; $\tan = \frac{\text{adj}}{\text{opp}}$

Geometry SOL G.8 Chapter 7 Study Guide Mrs. Grieser ...

- Ways to prove triangles are similar o $AA\sim$, $SSS\sim$, $SAS\sim$ G.6 Triangle Inequalities To form a triangle, sum of smaller two lengths must be greater than the largest $L > S + M$ triangle $L = S + M$ flat $L < S + M$ gap Largest angle is opposite largest side, smallest angle is opposite smallest side Base angles of an isosceles triangle are congruent

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Right Triangle - a triangle with one right angle. Obtuse Triangle - a triangle with one obtuse angle. Acute Triangle - a triangle in which all three angles are acute. Scalene Triangle - a triangle...

5.12, Angles & Triangles, Measurement & Geometry - Math ...

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Similar triangles: proportions (cross-multiply), scale factor 1 to 2 same shape, different size. G. 6 Triangle inequality; list sides or angles in order according to largest angle or side. Longest side is across from largest angle or vice-versa ... Geometry SOL Study Guide by the 14 standards ...

Geometry SOL Study Guide by the 14 standards

The Pythagorean Theorem is used to find the measure of any one of the three sides of a right triangle if the measures of the other two sides are known. Whole number triples that are the measures of the sides of right triangles, such as (3,4,5), (6,8,10), (9,12,15), and (5,12,13), are commonly known as Pythagorean triples. SOL 8.11

STUDY GUIDE FOR MATH 8 SOL - Quia

Geometry SOL G.3 Transformations Study Guide Page 2 o

Symmetry: line symmetry: occurs when a figure can be mapped

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onto itself by a reflection over a line of symmetry; think of folding the paper over this line and getting a match; there can be no, one, or more than one line of symmetry

Geo G.3 Transformations Study Guide

26 TEI Answers must be placed in the correct order from left to right: 002 Triangles 27 MC D 002 Triangles 28 MC D 002 Triangles 29 MC B 003 Polygons, Circles, and Three-Dimensional Figures 30 MC A 003 Polygons, Circles, and Three-Dimensional Figures 31 MC D 003 Polygons, Circles, and Three-Dimensional Figures Geometry Page 5

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The Pythagorean Theorem: $a^2 + b^2 = c^2$, where a and b are the legs of a right triangle and c is the hypotenuse; Common Pythagorean triples (side lengths in right triangles): 3-4-5; 5-12-13; 7-24-25; 8-15-17; Ratios of the sides in special right triangles: The sides opposite the angles in a 45° - 45° - 90° triangle are in the ratio of .

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SOL Review of Triangles: Triangle Inequality and right triangles
HCPS PRACTICE SOL Work with a Partner and Complete Turn in one paper with Both Names with Answers and Work ALL SHOWN

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