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Introduction To Pythagorean Theorem Assignment

Introduction to Pythagorean Theorem Assignment Use the Pythagorean Theorem to find the missing length. Give answers to nearest hundredth. 1. $a = 8$ and $b = 6$. 2. $a = 24$ and $c = 28$. Solve each problem. Round to the nearest hundredths. 3. 4. 5. 6. 7. 8. The slide at the playground is 12 feet tall. If the bottom of the slide is 15 feet from the base of the

Notes: Introduction to Pythagorean Theorem

THE. PYTHAGOREAN THEOREM. HAS BEEN USED. FOR THOUSANDS OF YEARS TO MEASURE DISTANCE, HELP BUILD THINGS, TELL HOW TALL SOMETHING IS, AND MAKE ACCURATE

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DRAWINGS. IT IS STILL USED TODAY AND IS A VERY IMPORTANT MATHEMATICAL EQUATION. EVEN THOUGH IT HAS BEEN USED FOR THOUSANDS OF YEARS, A GREEK MATHEMATICIAN NAMED.

INTRODUCTION - PYTHAGOREAN THEOREM ANSWERS

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Introduction To Pythagorean Theorem Assignment Answers

Pythagorean Theorem Assignment A) Calculate the measure of x in each. Where necessary, round your answer correct to one decimal place. Complete on a separate piece of paper. B) A ladder is leaning against the side of a 10m house. If the base of the ladder is 3m away from the house, how tall is the ladder? Draw a diagram and show all work.

Pythagorean Theorem Worksheet

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Though he has made many important contributions to philosophy, Pythagoras is widely known as the founder of the Pythagorean Theorem. As previously mentioned, the Pythagorean Theorem is a mathematical equation that states that the square of the hypotenuse (the side opposite to the right angle triangle) is equal to the sum of the other two sides.

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Introduction to Pythagorean Theorem Reflection.mov Group students into cooperative groups of two to three students and give each group a triangle that is obtuse, acute, or right. Try to evenly distribute all three types of triangles giving the small triangles to groups who typically work slowly and larger triangles

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to groups who generally work very quickly.

Eighth grade Lesson Introduction to Pythagorean Theorem

Pythagorean theorem : It states that the square of hypotenuse is equal to the sum of the squares of other two legs. (Hypotenuse)
 $c^2 = (\text{base})^2 + (\text{Perpendicular})^2$ $(AB)^2 = (BC)^2 + (AC)^2$
 $c^2 = a^2 + b^2$ Examples : Q.1 Find the missing sides of the triangle using Pythagorean theorem. 1) Solution : By Pythagorean theorem $c^2 = a^2 + b^2$
 $x^2 = 3^2 + 4^2$
 $x^2 = 9 + 16$
 $x^2 = 25$

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Pythagorean Theorem Assignment A) Calculate the measure of x in each. decimal places Where necessary, round you answer correct to Complete on a separate piece of paper. 7.t,,2 X) 4 Yr-loc 12 10 21 10 100 24 24 6 1 B) A ladder is leaning against the

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side of a house. If the base of the ladder is 3m away from the house, how tall is the ladder?

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