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mathematics, the Pythagorean theorem (American English) or Pythagoras' theorem (British English) is a relation in Euclidean geometry among the three sides of a right triangle.

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The Pythagorean Theorem is stated in The Wizard of Oz by the scarecrow saying "The sum of the square roots of any two sides of an isosceles triangle is equal to the square root of the remaining...

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Pythagorean theorem is a method used in triangles to solve for missing or undetermined lengths of sides. the formula or equation for Pythagorean Theorem is A^2+B^2=c^2 in other words Asquared...

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You could take the Pythagorean Theorem as being a special case of the Law of Cosines: c^2 = a^2 + b^2 - 2abcos (θ). If c^2 = a^2 + b^2 is true, then the 2abcos (θ) term must equal zero. Since a and b...

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The Pythagorean theorem: The sum of the areas of the two squares on the legs (a and b) equals the area of the square on the hypotenuse (c).The theorem is as follows: In any right triangle, the area of the square whose side is the hypotenuse (the side of a right triangle opposite the right angle) is equal to the sum of areas of the squares whose ...

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If it has been proved that the Pythagorean Theorem is true, then you can use the Pythagorean Theorem to prove the Law of Cosines. Next you can use the Law of Cosines the prove the converse of the Pythagorean Theorem. The converse of the Pythagorean Theorem states: If you have a triangle for which c2 = a2 +b2, then the triangle is a right triangle.

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The Pythagorean Theorem says: a^2 + b^2 = c^2. In your example, you have two points. If you imagine drawing a line horizontally until it is just below the second point and then vertically to touch the...

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the pythagorean theorem is where a^2+b^2=c^2. in other words, the square of the 2 sides added together make the square of the hypotenuse. 1. 12.5^2+30^2=x^2. 156.25+900=x^2. x^2=1056.25. x=32.5 or...

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