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The Pythagorean Theorem Example:
Find the length of the missing side. TIP!
A 3-4-5 triangle has a hypotenuse ratio of
3:4:5. If you can spot multiples of these
numbers, you can solve those problems
easily. $16 + (b = 62 + b^2 92 - 36 + 81 -$
 $b^2 45 = b b b 20 20 26 13 8 3$ Milliken
Publishing Company 10 L 12 24 13 4
4v'ã 20 + 6 7b 15 MP3497 L LAU 4 15 3

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Loudoun County Public Schools / Overview

The Pythagorean Theorem in a right triangle, the sum of the squares of the legs is equal to the square of the hypotenuse. the hypotenuse is opposite the right angle the legs form the right angle

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Pythagorean Theorem: $a^2 + b^2 = c^2$

Solve for the missing side. Use the
decoder to find out what the numbers 3,
6, 10, and 15 have in common. 20 15 12
10.

The Converse of the Pythagorean Theorem The Pythagorean ...

The Pythagorean Theorem can be used

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to determine whether a triangle is right, acute, or obtuse. Think of the long side as c and the two shorter sides as a and b . If $e = a^2 + b^2$, then it is a right triangle. $25 = 9 + 16$ If $e < a^2 + b^2$, then it is an acute triangle. $36 < 16 + 25$ If $e > a^2 + b^2$, then it is an obtuse triangle.

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**Name The Converse of the
Remember The Pythagorean
Theorem ...**

Pythagorean Theorem I pgrnqnumber s,
B2', C I The Pythagorean Theorem can
be used to determine whether a triangle
is right, acute, or obtuse. Think of the
long side as c and the two shorter sides
as a and b.,N'5=e+16 z:\<16+25 3Z

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Determine whether the following lengths create a right, acute, or obtuse triangle or no triangle.

Name _____, The Converse Pythagorean Theorem
Worksheet Answers

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Special segments in triangles worksheet
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Congruent Triangles Worksheet

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the Pythagorean Theorem The Distance
Formula Example: Find the distance
between $(-11, 7)$ and $(-9, 3)$. Let $(-11, 7)$
be (x_1, y_1) and $(-9, 3)$ be (x_2, y_2) .
 $(3-7)^2 + (-4)^2 = 4^2 + 16 = 20$
 $\sqrt{20} = 4.5$ X2, Label each pair
of points on the graph and find the
distance between them Use your
answers and the decoder to find the

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distance from the center of

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8.G.6 - Explain a proof of the
Pythagorean Theorem and its converse.
Activity page: 12
8.G.7 - Apply the
Pythagorean Theorem to determine
unknown side lengths in right triangles

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in real-world and mathematical problems in two and three dimensions.
Activity pages: 10, 11, 20, 24

Common Core Standards Addressed in this Resource Activity ...

Pythagorean theorem, the well-known geometric theorem that the sum of the squares on the legs of a right triangle is

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equal to the square on the hypotenuse (the side opposite the right angle)—or, in familiar algebraic notation, $a^2 + b^2 = c^2$. Although the theorem has long been associated with Greek mathematician-philosopher Pythagoras (c. 570–500/490 bce), it is actually far older.

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**Pythagorean theorem | Definition &
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proof of the pythagorean theorem and
its converse algebra angle measures
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the very first term of a polynomial is

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