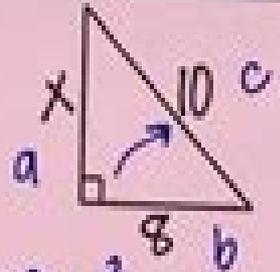




where a, b, and c are legs
and c is the hypotenuse

We will use the Pythagorean Theorem
to find missing side lengths.

- STEPS
- 1 Label a, b, and c.
 - 2 Write the PT
 - 3 substitute a, b, and c.
 - 4 simplify exponents
 - 5 Subtract!
 - 6 Take $\sqrt{\quad}$ of both sides
 - 7 simplify, if needed.



$$a^2 + b^2 = c^2$$

$$x^2 + 8^2 = 10^2$$

$$x^2 + 64 = 100$$

$$\begin{array}{r} -64 \\ -64 \end{array}$$

$$\sqrt{x^2} = \sqrt{36}$$

$$\boxed{x = 6}$$



$$a^2 + b^2 = c^2$$

$$15^2 + 18^2 = x^2$$

$$225 + 324 = x^2$$

$$\sqrt{549} = \sqrt{x^2}$$

$$x = \sqrt{549}$$

$$\boxed{x = 3\sqrt{61}}$$

- STEPS
- 1 Label a, b, and c.
 - 2 Write the PT.
 - 3 substitute a, b, and c.
 - 4 simplify the exponents
 - 5 Add!
 - 6 Take $\sqrt{\quad}$ of both sides
 - 7 simplify the radical

Foldable Pythagorean Theorem

WJ Hussar



Foldable Pythagorean Theorem:

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Geometric Exercises in Paper Folding Tandalam Sundara Rao, 1917

A History of Folding in Mathematics Michael Friedman, 2018-05-25 While it is well known that the Delian problems are impossible to solve with a straightedge and compass for example it is impossible to construct a segment whose length is cube root of 2 with these instruments the discovery of the Italian mathematician Margherita Beloch Piazzolla in 1934 that one can in fact construct a segment of length cube root of 2 with a single paper fold was completely ignored till the end of the 1980s This comes as no surprise since with few exceptions paper folding was seldom considered as a mathematical practice let alone as a mathematical procedure of inference or proof that could prompt novel mathematical discoveries A few questions immediately arise Why did paper folding become a non instrument What caused the marginalisation of this technique And how was the mathematical knowledge which was nevertheless transmitted and prompted by paper folding later treated and conceptualised Aiming to answer these questions this volume provides for the first time an extensive historical study on the history of folding in mathematics spanning from the 16th century to the 20th

century and offers a general study on the ways mathematical knowledge is marginalised disappears is ignored or becomes obsolete In doing so it makes a valuable contribution to the field of history and philosophy of science particularly the history and philosophy of mathematics and is highly recommended for anyone interested in these topics T. Sundara Row's Geometric Exercises in Paper Folding Tandalam Sundara Rao,1901 *The Open Court* Paul Carus,1902 vols 46 47 have special title New Orient Society monograph **Origami^{3}** Thomas Hull,2002-07-18 The book contains papers from the proceedings of the 3rd International Meeting of Origami Science Math and Education sponsored by OrigamiUSA They cover topics ranging from the mathematics of origami using polygon constructions and geometric projections applications and science of origami and the use of origami in education **The Open Court** ,1902 **Origamics** Kazuo Haga,Josefina Fonacier,Masami Isoda,2008 The art of origami or paper folding is carried out using a square piece of paper to obtain attractive figures of animals flowers or other familiar figures It is easy to see that origami has links with geometry Creases and edges represent lines intersecting creases and edges make angles while the intersections themselves represent points Because of its manipulative and experiential nature origami could become an effective context for the learning and teaching of geometry In this unique and original book origami is an object of mathematical exploration The activities in this book differ from ordinary origami in that no figures of objects result Rather they lead the reader to study the effects of the folding and seek patterns The experimental approach that characterizes much of science activity can be recognized throughout the book as the manipulative nature of origami allows much experimenting comparing visualizing discovering and conjecturing The reader is encouraged to fill in all the proofs for his her own satisfaction and for the sake of mathematical completeness Thus this book provides a useful alternative approach for reinforcing and applying the theorems of high school mathematics

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