

Algebra EOC Quiz – The Pythagorean Theorem SOLUTIONS

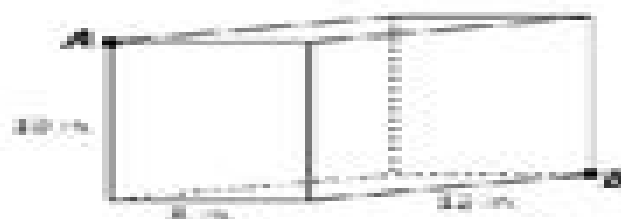
- A. A right triangle is shown below. Find the value of $x + y$.



$$x + y =$$

y is part of a 9-12-13 right triangle, so $y = 13$. The larger triangle is a 9-12-15 right triangle, so $x = 5$ or $x = 8$ and $x + y = 17$.

- B. A rectangular-based prism is shown below. All edges meet at right angles. To the nearest tenth of an inch, find the distance between points A and B.



The diagonal of the bottom face is $\sqrt{8^2 + 12^2} = \sqrt{64 + 144} = \sqrt{208} = 4\sqrt{13}$.

Then $AB = \sqrt{10^2 + (4\sqrt{13})^2} = \sqrt{100 + 208} = \sqrt{308} = 2\sqrt{77} \approx 17.5$ in.

Algebra I Released Eoc Pythagorean Theorem

Christian Drosten



Algebra I Released Eoc Pythagorean Theorem:

Enjoying the Song of Term: An Mental Symphony within **Algebra I Released Eoc Pythagorean Theorem**

In a world taken by screens and the ceaseless chatter of quick connection, the melodic elegance and mental symphony produced by the prepared word usually fade into the back ground, eclipsed by the constant sound and interruptions that permeate our lives. However, situated within the pages of **Algebra I Released Eoc Pythagorean Theorem** an enchanting fictional value overflowing with natural emotions, lies an immersive symphony waiting to be embraced. Crafted by an elegant musician of language, this captivating masterpiece conducts visitors on a psychological journey, well unraveling the concealed melodies and profound influence resonating within each carefully constructed phrase. Within the depths with this poignant review, we can examine the book is main harmonies, analyze its enthralling writing model, and surrender ourselves to the profound resonance that echoes in the depths of readers souls.

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