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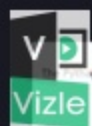
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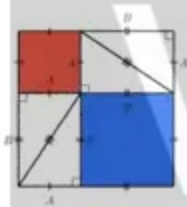




Pythagorean Theorem

The last equation has a c^2 in it, but the Pythagorean theorem also has a^2 and b^2 .

Let's use the triangle to build another square — one that contains a^2 and b^2 :



What is the area of this whole square?

- $2ab + a^2 + b^2$
- $ab + a^2 + b^2$
- $2ab + (ab)^2$
- $2(ab + a^2 + b^2)$

Correct

Okay Show explanation



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