$\qquad$

## Pythagorean Theorem



Across
3. Lastly you have to find the...
7. the sides that is connected with a right angle 8. Has to be a certain type of triangle
9. Formula used to solve 10. This is diagonal from the right angle
11. You... blank the numbers to find $\mathrm{c}^{*} 2$

## Down

1. When all the legs equal the hypotenuse
2. To find a leg you have to... one of the leg and hypotenuse
3. The person who created it
4. Has to have a to be... true
5. You draw these of of the sides
