Across
4. \(a^2 + b^2 = c^2\) is the formula for the Pythagorean _______
5. A triangle has three angles and three _____
6. The _______ for the side of a triangle is \(a^2 + b^2 + = c^2\)
10. One of the sides in a right triangle is called a ___
11. In the ________ \(2x + 1 = 7\), what is \(x\)?
12. Pythagoras was a Greek ____________
14. It looks like a rectangle, but the sides are equally long

Down
1. The measure of how long something is
2. A right triangle has a 90 degree _____
3. The longest side in a right-angled triangle is called a _________
7. An angle of 90 degrees is a _____ angle
8. A shape with three angles and three sides
9. The square _____ of 256 is 16
13. The formula for calculating the _____ of a square is \(A = \text{Length} \times \text{Length}\)