

Download Area Of A Triangle For Kids

The formula for finding the area of a triangle is $A = \frac{1}{2}bh$. This means that we multiply $\frac{1}{2}$ times the base of the triangle (b) times the height of the triangle (h) to get the area of the triangle (A). To get the area, just multiply the value of the base by the value of the height and divide the result by 2. Example #1. Find the area for the following figure: The area is 18 square inches or 18 inches². Example #2 Find the area for the following figure: The area is equal to $(4 \times 3)/2$ or $12/2$. The area is 6 inches². Area of Triangles. One of the earliest geometry formulae learnt is that for the area of a triangle. Help your young learner arrive at the formula herself with this simple geometry worksheet for kids. Here's how you can show your students that there's nothing mysterious about math, while also getting them to practice their critical thinking..., Area Of A Triangle For Kids.

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