

Download Area Of Any Triangle Formula

Heron's Formula for the area of a triangle (Hero's Formula) A method for calculating the area of a triangle when you know the lengths of all three sides. The most common way to find the area of a triangle is to take half of the base times the height. Numerous other formulas exist, however, for finding the area of a triangle, depending on what information you know. Right-angled Triangle Area Formula: When we consider a right-angled triangle, its area could be computed directly. Two of its sides that we consider is the base and the height. Answer. Any side of the triangle can be a base. All that matters is that the base and the height must be perpendicular. Any side can be a base, but every base has only one height.