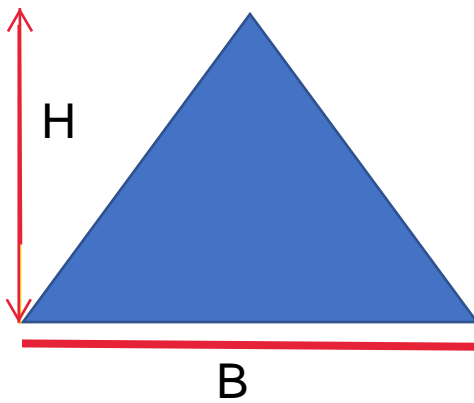




Finding The Area Of A Triangle

In a triangle to find the area of it, all you need to do is measure the **height (H)** of it and the **base (B)** of it.



$$\text{Area of a triangle} = \frac{H \times B}{2}$$

As above to obtain the area of the triangle you need to multiply the **base** and the **height** (Straight length from the top to bottom) and divide that value by 2(two).

Enter the **Base** value

Enter the **Height** value

The **Area** is

*unit*²

Please note opening this interactive page as a PDF though GOOGLE CHROME and MICROSOFT EDGE has been tested , other applications may also work.

If you find any difficulties please feel free to contact us – [Press here](#)

Done by **JJ International**