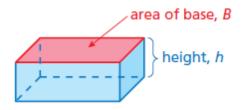
How to Find Volume of a Rectangular Prism

$$V = Bh$$

 $Volume = (Area \ of \ Base) \times Height$



The base of a rectangular prism is a rectangle. So you can also say

$$Volume = (Area \ of \ Base) \times Height$$

$$Volume = (Area \ of \ Rectangle) \times Height$$

To find the area of a Rectangle, you would do:

Length x Width

Therefore this formula can also be written as

$$Volume = (Length \times Width) \times Height$$

EXAMPLE:

