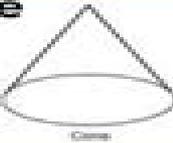




# Geometric Formulas for Volume and Surface Area

Shape	Volume	Surface Area
Triangular Prism 	$V = \frac{1}{2} (bh_1) h_2$ $V = \frac{lwh}{2}$	$SA = bh + (s_1 + s_2 + s_3)H$
Pyramid 	$V = \frac{1}{3} [\frac{1}{2} (bh_1) h_2]$	$SA = bh + (s_1 + s_2 + s_3)H$
Cylinder 	$V = \pi r^2 h$	$SA = 2\pi r^2 + 2\pi r h$ $LA = 2\pi r h$
Cone 	$V = \pi r^2 \frac{h}{3}$	$SA = \pi r^2 + \pi r l$
Sphere 	$V = \frac{4}{3} \pi r^3$	$SA = 4\pi r^2$
Cube 	$V = l \times w \times h$	$SA = 2wl + 2lh + 2hw$

circumference of a circle =  $2\pi r$

area of a circle =  $\pi r^2$

# Surface Area And Volume Formulas For Geometric Shapes

**AN Whitehead**



## **Surface Area And Volume Formulas For Geometric Shapes:**

## **Surface Area And Volume Formulas For Geometric Shapes** Book Review: Unveiling the Power of Words

In some sort of driven by information and connectivity, the energy of words has become more evident than ever. They have the capacity to inspire, provoke, and ignite change. Such is the essence of the book **Surface Area And Volume Formulas For Geometric Shapes**, a literary masterpiece that delves deep in to the significance of words and their effect on our lives. Compiled by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall impact on readers.

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### **Surface Area And Volume Formulas For Geometric Shapes Introduction**

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