

The formula for finding the area of a parallelogram is  $B \times H$ .

B is the length of the base of the parallelogram. H is the vertical length between the base and the top of the parallelogram, not the length of the side.

The formula for finding the area of a triangle is  $A = (1/2)B \times H$ .

B is the base of the circle and H is the height.

More Answers



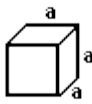
The formula for finding the area of a circle is  $A = \pi r^2$

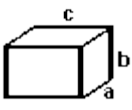
R is the radius of the circle.

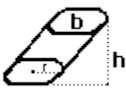


To work out the circumference of a circle, you multiply the diameter by Pi (approximately 3.141).

**VOLUMES** --- remember the answer is cubed”

cube =  $a^3$  

Rectangular prism =  $A \times B \times C$   “

cylinder =  $\pi r^2 h$  

sphere =  $(4/3) \pi r^3$