Area of a Circle	$A = \pi r^2$
Area of a Circle (when given the Circumference)	$A = \frac{c^2}{4\pi}$
Circumference (when given radius)	C = 2πr
Circumference (when given diameter)	C = πd
Volume of a Cube	V = s^3; s = given side length
Volume of a Rectangular Prism	V = l x w x h
Volume of a Triangular Prism	V = $\frac{1}{2} bh\ell$; b = base of triangle h= height of triangle ℓ= height of Rectangle
Surface Area of a Cube	SA=6s^2; s = given side length
Surface Area of a Rectangular Prism	SA=2LW +2LH+2WH
Surface Area of a Triangular Prism	SA=bh + pℓ; b=base of triangle

h= height of triangle

ℓ= height of Rectangle

p=perimeter of the triangle(add the 3 sides up).