GEOMETRY SHAPES AND SOLIDS

SQUARE

$$P = 4s$$

$$A = s^{2}$$

$$S$$

RECTANGLE

$$P = 2a + 2b$$

$$A = ab$$

$$D$$

CIRCLE

$$P = 2\pi r$$

$$A = \pi r^2$$

TRIANGLE

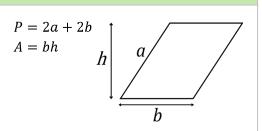
$$P = a + b + c$$

$$A = \frac{1}{2}bh$$

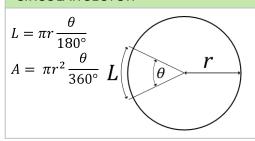
$$h$$

$$b$$

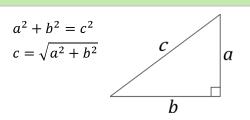
PARALLELOGRAM



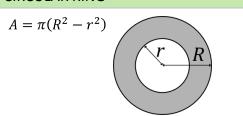
CIRCULAR SECTOR



PYTHAGOREAN THEOREM



CIRCULAR RING

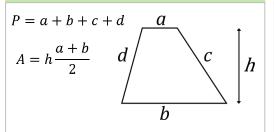


SPHERE

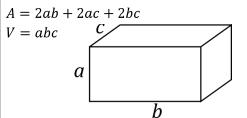




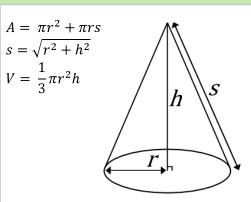
TRAPEZOID



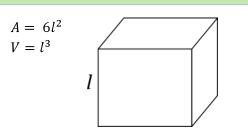
RECTANGULAR BOX



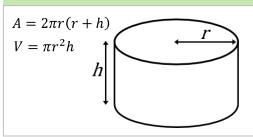
RIGHT CIRCULAR CONE



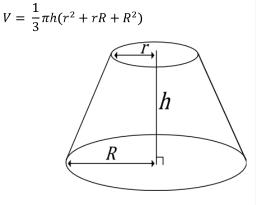
CUBE



CYLINDER



FRUSTUM OF A CONE



eCalc.com

The Best Online Calculator

- Unit Converter
- RPN and Algebraic Mode
- Constants Library
- Decimal to Fraction
- Polynomial Root Solver
- Simultaneous Equation Solver
- Complex Numbers
- Free Online and Downloadable