Right circular cone

Solve for volume ▾

$$V = \pi r^2 \frac{h}{3}$$

r   Radius   Enter value

h   Height   Enter value
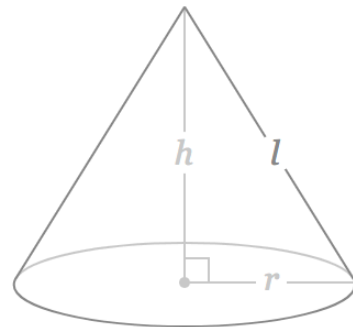
Right cylinder

Solve for volume ▾

$$V = \pi r^2 h$$

r   Radius   Enter value

h   Height   Enter value
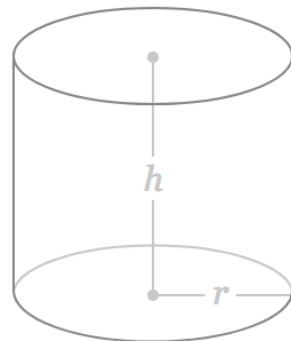
How to Calculate Volume of a Hexagonal Pyramid

Right hexagonal pyramid
Solve for volume ▾

$$V = \frac{\sqrt{3}}{2} a^2 h$$

a Base edge   Enter value

h Height   Enter value
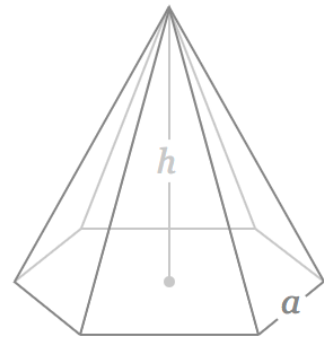
How to Calculate Volume of a Sphere

Sphere
Solve for volume ▾

$$V = \frac{4}{3} \pi r^3$$

r Radius   Enter value