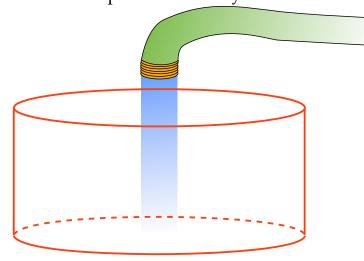
Name	
)ate	Period

Volume

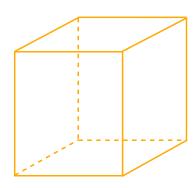
the measure of the amount of space enclosed by a three-dimensional figure

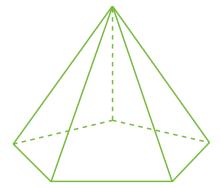
the amount water it takes to fill the cylinder represents the volume of the cylinder.



Volume

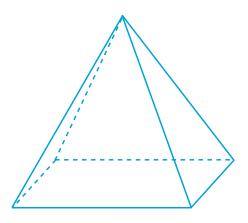
the measure of the amount of space enclosed by a three-dimensional figure





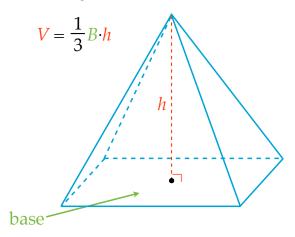
Pyramid

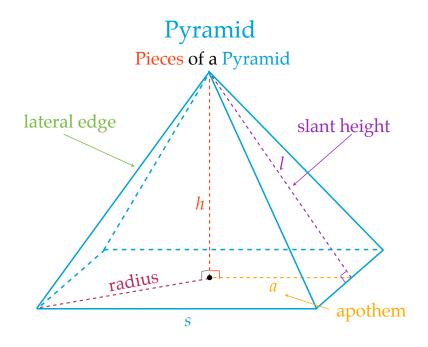
a polyhedron with one face, called the base and all other lateral faces intersect at one point.

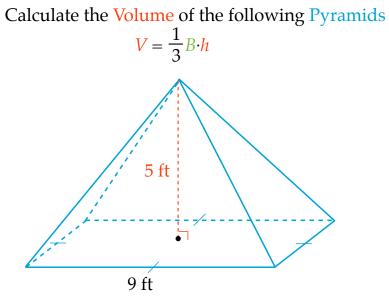


Pyramid

Volume of a Pyramid $V = \frac{1}{3} \text{ Area of Base } \cdot \text{ Height of Pyramid}$

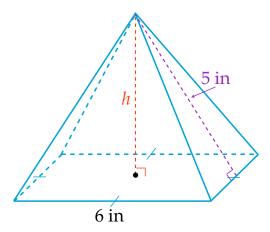






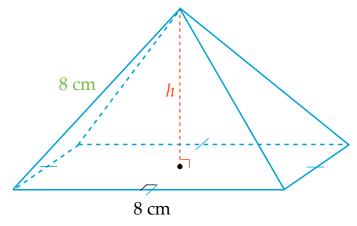
Calculate the Volume of the following Pyramids

$$V = \frac{1}{3}B \cdot h$$



Calculate the Volume of the following Pyramids $V = \frac{1}{3}B \cdot h$

$$V = \frac{1}{3}B \cdot h$$



Calculate the Volume of the following Pyramids

$$V = \frac{1}{3}B \cdot h$$

