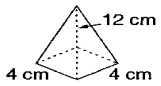
Volume of a Pyramid

To find the volume of a pyramid, use the formula **Volume** = $\frac{1}{3}$ • **Base** • **height,** where B is the area of the base and h is the height of the pyramid.

Step #1 Find the Area of the Base	**Step #2 Find the Volume of the Pyramid**
If the base is a rectangle, use the formula **B = length • width.** If the base is a triangle, use the formula **B** = $\frac{1}{2}$ **• b • h.**	**V** = $\frac{1}{3}$ **• Base • height of the Pyramid**

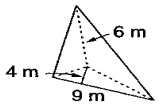
Find the volume of each pyramid. Use the formula **V** = $\frac{1}{3}$ **• Base • height**

A.



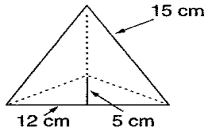
V = _____

B.



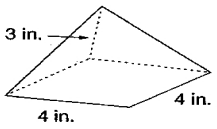
V = _____

C.



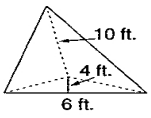
V = _____

D.



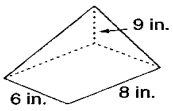
V = _____

E.



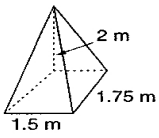
V = _____

F.



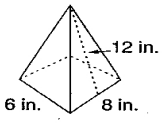
V = _____

G.



V = _____

H.



V = _____