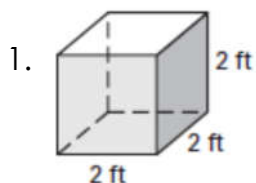


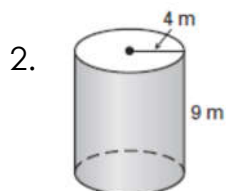
**Volume of a PRISM:**  $(a \text{ of } B)h$ **Volume of a CYLINDER:**  $\pi r^2 h$ **Volume of a PYRAMID:**  $\frac{(a \text{ of } B)h}{3}$ **Volume of a CONE:**  $\frac{\pi r^2 h}{3}$ Area of a triangle:  $\frac{bh}{2}$ 

B = base of the solid

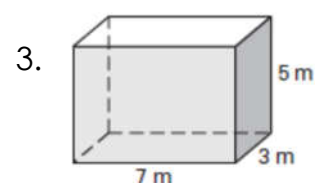
h = height of solid

**Name the solids and then find the volume of the figures. Use the formulas above!**

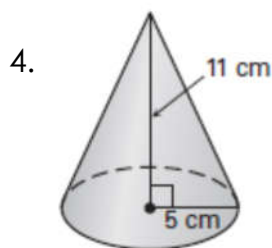
Name: \_\_\_\_\_



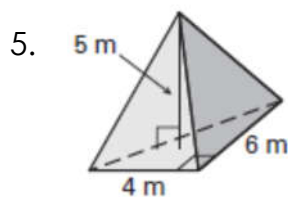
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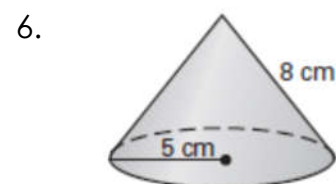
Name: \_\_\_\_\_



Name: \_\_\_\_\_



Name: \_\_\_\_\_



Name: \_\_\_\_\_

**Volume of a PRISM:**  $(a \text{ of } B)h$

**Volume of a CYLINDER:**  $\pi r^2 h$

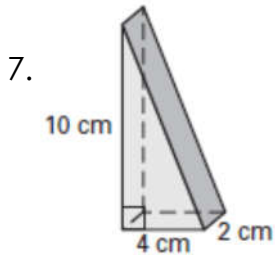
**Volume of a PYRAMID:**  $\frac{(a \text{ of } B)h}{3}$

**Volume of a CONE:**  $\frac{\pi r^2 h}{3}$

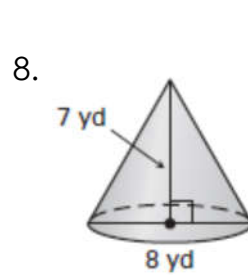
Area of a triangle:  $\frac{bh}{2}$

B = base of the solid

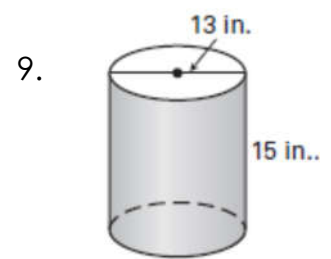
h = height of solid



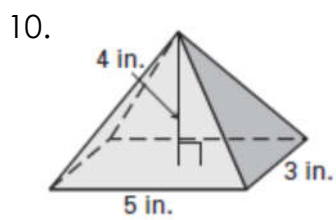
Name:



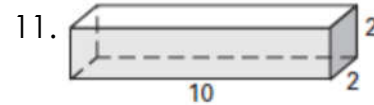
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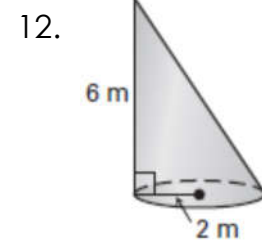
Name:



Name:



Name:



Name: