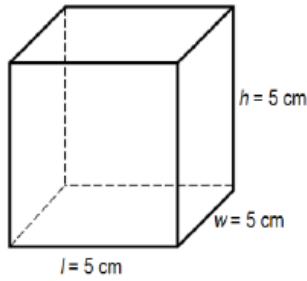
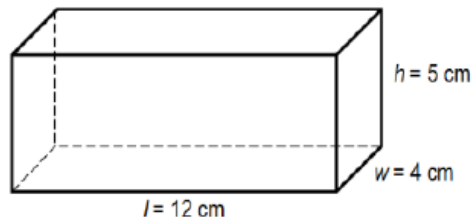


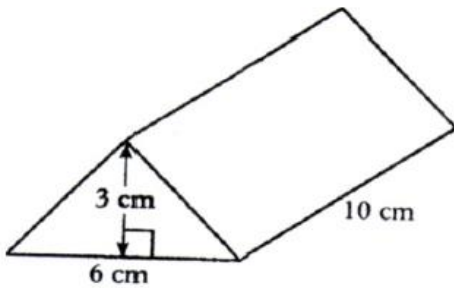
1. Find the Volume $V = l \cdot w \cdot h$



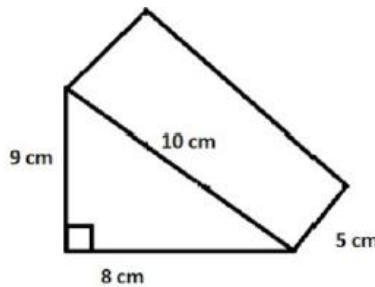
2. Find the Volume $V = l \cdot w \cdot h$



3. Find the Volume $V = \frac{l \cdot w \cdot h}{2}$



4. Find the Volume $V = \frac{l \cdot w \cdot h}{2}$



5. Find the missing measure

Rectangular Prism

length = 7 ft

width = 8 ft

volume = 672 ft³

height = ?

$V = l \cdot w \cdot h$ 6. Find the missing measure

Rectangular Prism

height = x

length = x

width = x

volume = 1125 in³

7. Find the missing measure

$$V = \frac{l \cdot w \cdot h}{2}$$

Triangular Prism

length = 4 ft

width = 10 ft

volume = 60 ft³

height = ?

8. Find the missing Measure

Triangular Prism

height = 6.5 cm

width = 2.5 cm

volume = 73.125 cm³

length = ?