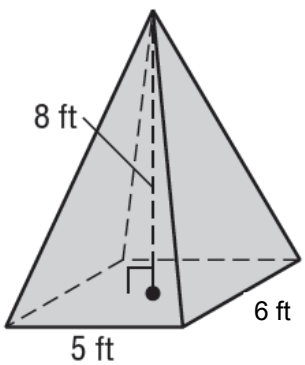
Independent Practice

Find the volume of the pyramid below

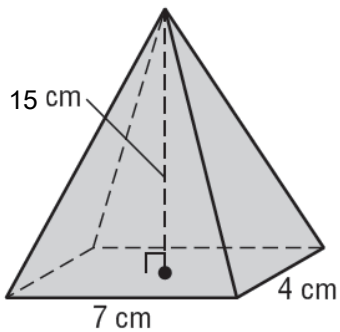


$V = \frac{1}{3} B \cdot h$

$V = \frac{1}{3}$ ( )( )

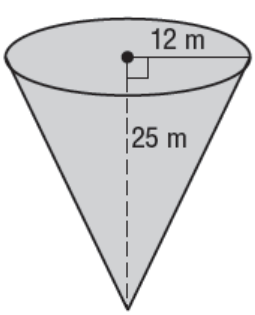
V = 80 ft³

Find the volume of the pyramid below



V = 140 cm³

Find the volume of the cone below



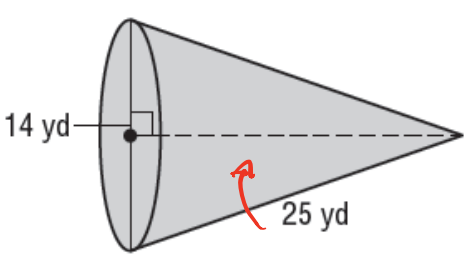
$V = \frac{1}{3} B \cdot h$

$V = \frac{1}{3}$ ( )( )

V = 1200π m³ (In terms of π)

V = 3769.91 m³ (Decimal (nearest hundreth))

Find the volume of the cone below. Round your answer to the nearest tenth.



V = 3848.5 yd³