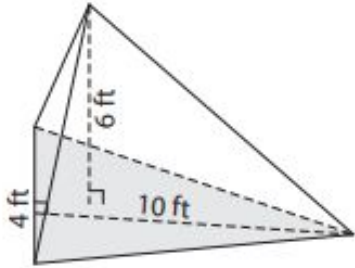# Day 6: Volume - Triangular Pyramids Lesson

Finding volume: Plug into the formula: $V = \frac{1}{3}Bh$
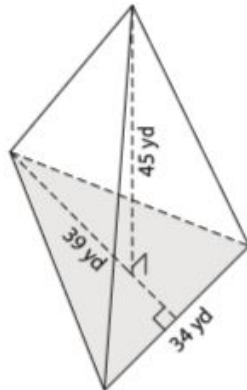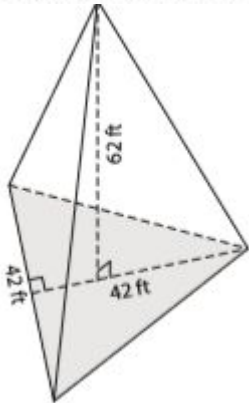
Note: The volume V of all cones and pyramids is $V = \frac{1}{3}Bh$ where B is the area of the base and h is the height of the cone or pyramid.

B = area of base: ½*bh* = ½(4)(10) = 20

V= ⅓ (20)(6) = 40ft³

Find the volume of each pyramid. Round to the nearest whole number. Show your work!!

Lesson Extra Practice Resources:

Online Activity:
iXL Extra Practice

Video:
Volume Triangular Pyramid