12.5 Volume of Pyramids and Cones

Volume of a Pyramid

\[ V = \frac{1}{3} Bh \]

Where \( B \) = base area, \( h \) = height of pyramid

Volume of a Cone

\[ V = \frac{1}{3} \pi r^2 h \]

Where \( r \) = radius, \( h \) = height of cone

Find the volume.

Find the volume.

Assignment: 832 #2-30 even, 34, 36, 40, 44-52 even = 23
Extra Credit 836 #2, 4 = +2