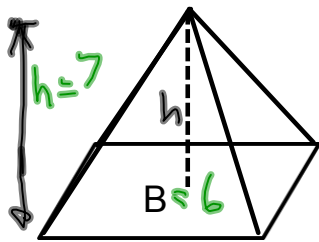
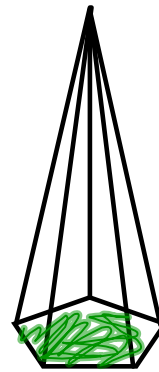


Geometry

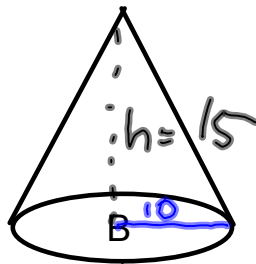
puzzle 13.17

Volume - Cone & Pyramid
 ... both come to a point (vertex)

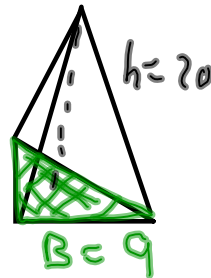
$V = \frac{1}{3} Bh$ B = Area of the base



$V = \frac{1}{3} Bh$
 $= \frac{1}{3}(6)(7)$
 $V = 14$



$V = \frac{1}{3} Bh$
 $V = \frac{1}{3}(\pi \cdot 10^2)15$
 $V = 1570$



$V = \frac{1}{3} Bh$
 $= \frac{1}{3}(9)20$
 $= 60$

Jun 8-8:14 AM