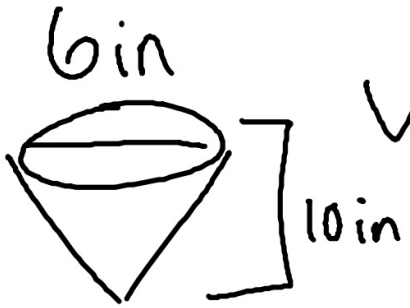


Leave π as π

Vol: Bh $30\pi in^3$

$\frac{1}{3}Bh$

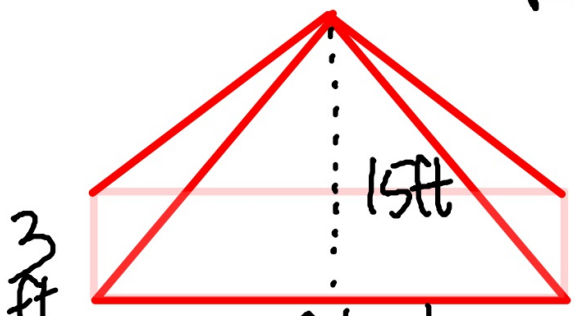
$\frac{1}{3}\pi r^2 h$

$\frac{1}{3}\pi(3)^2 10$

$\frac{1}{3}\pi(9)10$

$\frac{1}{3}\pi 90$

Vol: $\frac{1}{3}Bh$

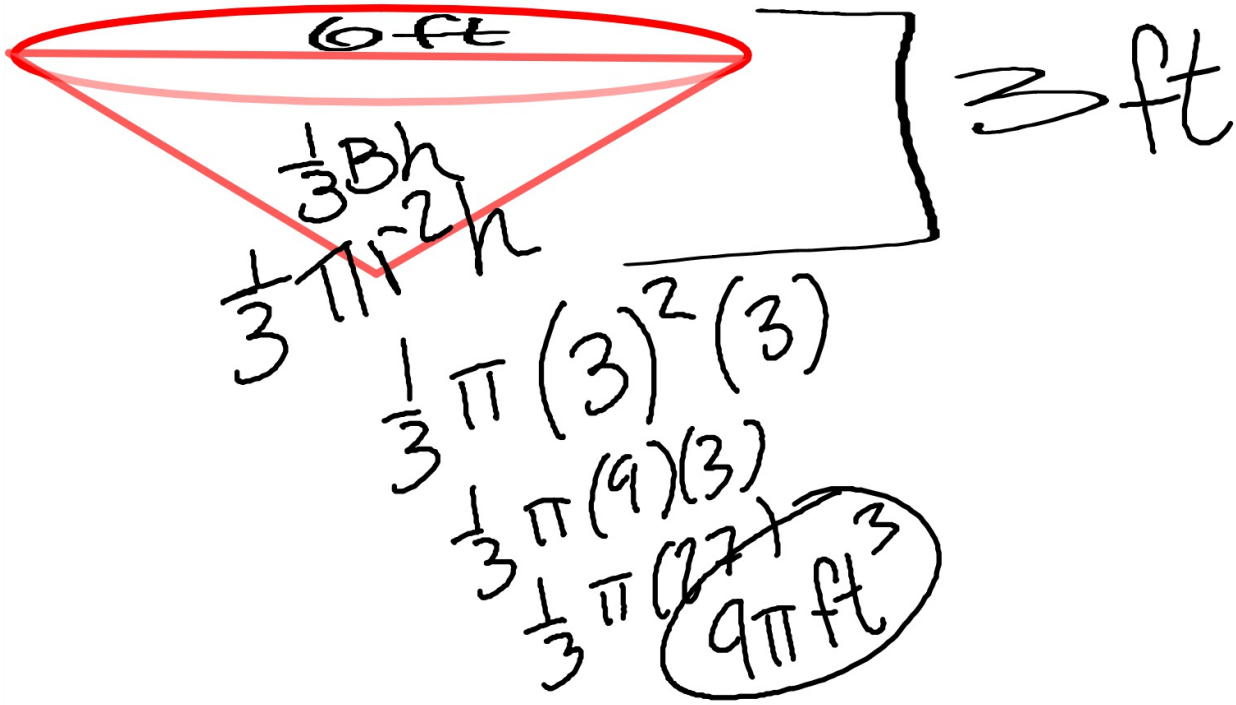


$\frac{1}{3}lwh$

$\frac{1}{3}(3)(9)(15)$

$(3)(9)(5)$

$135ft^3$



$\frac{1}{3}Bh$

$\frac{1}{3}\pi r^2 h$

$\frac{1}{3}\pi (3)^2 (3)$

$\frac{1}{3}\pi (9)(3)$

$\frac{1}{3}\pi (27)$

$9\pi ft^3$

$V = Bh$

$A_{Square} = s^2$

$A_{Rect} = lw$

$A_{Circle} = \pi r^2$

$A_{Triangle} = \frac{1}{2}bh$

$A_{parallelogram} = bh$

$A_{Trapezoid} = \frac{b_1 + b_2}{2} h$

L86 Pset c, d, e

cuatro, cinco, nueve, trece,

L67 # tres, once, quince, veinte