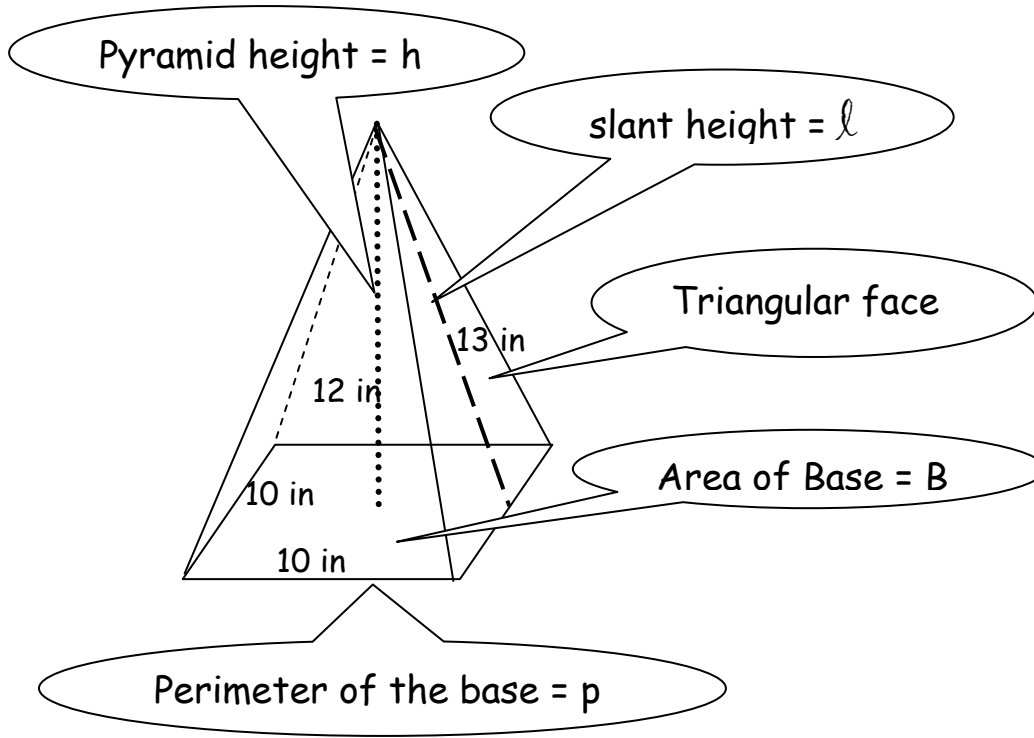


# Pyramids and Cones



**Surface Area**

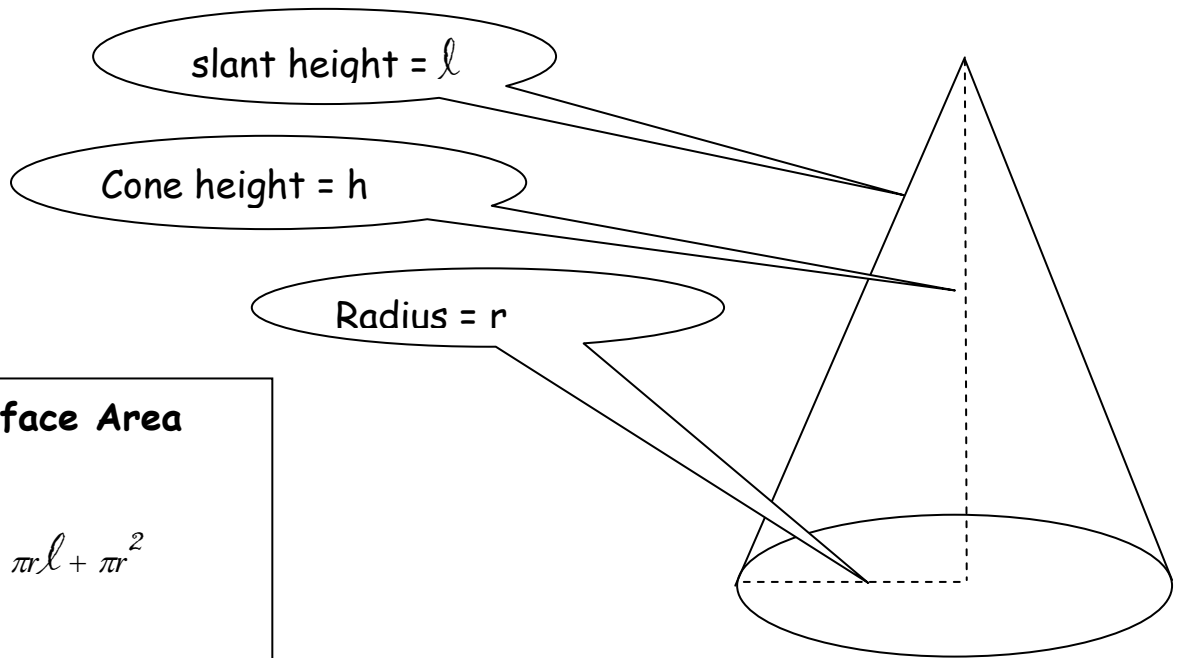
$$SA = \frac{1}{2} p l + B$$

$p =$

$l =$

$B =$

$SA =$



**Surface Area**

$$SA = \pi r l + \pi r^2$$

$r =$

$l =$

$SA =$