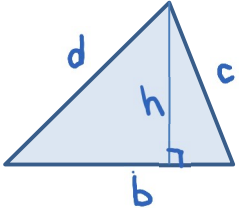
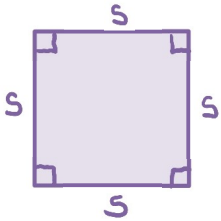
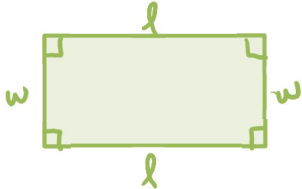
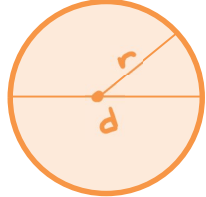
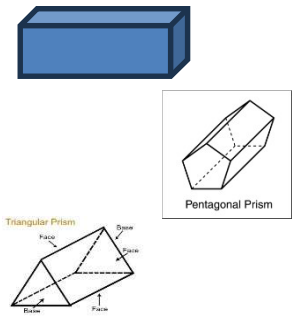
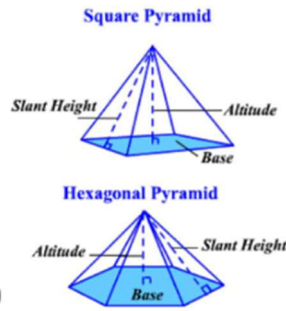
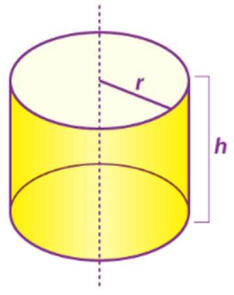
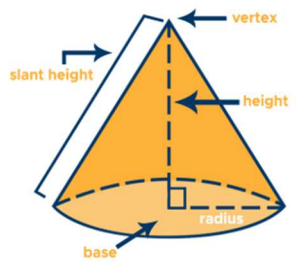
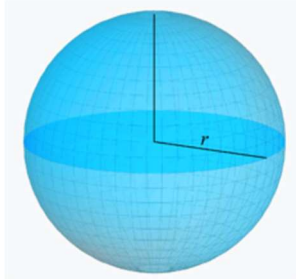


Triangle	Square	Rectangle	Circle
			
$P = b + c + d$	$P = s + s + s + s$ $= 4s$	$P = \ell + w + \ell + w$ $= 2\ell + 2w$	$C = 2\pi r$ $C = \pi d$
$A = \frac{1}{2}bh$	$A = s^2$	$A = \ell w$	$A = \pi r^2$

Prism	Regular Pyramid	Cylinder	Cone	Sphere
				
$T = Ph + 2B$	$T = \frac{1}{2}Pl + B$	$T = 2\pi rh + 2\pi r^2$	$T = \pi rl + \pi r^2$	$T = 4\pi r^2$
$V = Bh$	$V = \frac{1}{3}Bh$	$V = \pi r^2 h$	$V = \frac{1}{3}\pi r^2 h$	$V = \frac{4}{3}\pi r^3$

P = perimeter of the base

C = circumference

A = area

V = volume

T = total surface area

B = area of the base

l = slant height

h = height