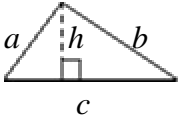
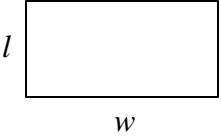
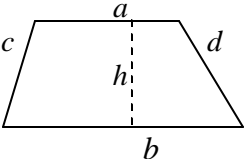
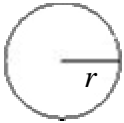
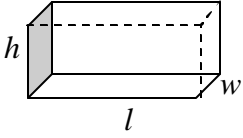
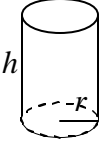
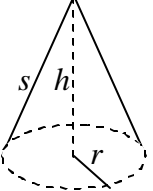
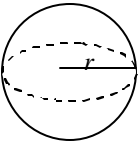


Two Dimensional Objects

Shape	Perimeter or Circumference	Area
Triangle 	$a + b + c$	$\frac{1}{2}bh$
Rectangle 	$2w + 2l$	lw
Trapeziod 	$a + b + c + d$	$\frac{1}{2}(a + b)h$
Circle 	$2pr$	pr^2

Three Dimensional Objects

Shape	Surface Area	Volume
Rectangular Prism 	$2wh + 2lh + 2lw$	lwh
Cylinder 	$2pr^2 + pr^2h$	$2prh$
Cone 	$prs + pr^2$	$\frac{1}{3}pr^2h$
Sphere 	$4pr^2$	$\frac{4}{3}pr^3$