
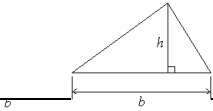
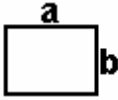
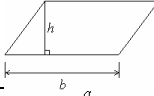
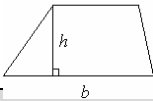
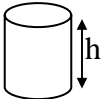

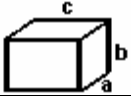

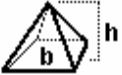
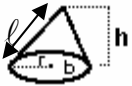


Insert the appropriate formulae, properties and other for the shapes given below.

Shape	Properties	Area	Perimeter .
Circle			
Triangle			
Square			
Rectangle			
Parallelogram			
Trapezium			

Shape	Example	Volume	Surface Area
Cylinder			
Sphere			
Rectangular Block/Prism			
Cube			
Prism			
Pyramid			
Cone			

Triangles	Properties
Right	–
Isosceles	–
Equilateral	–
Scalene	–

Metric Conversions			
1cm =	mm	1 m =	mm
1m =	cm	1ml =	cm ³
1km =	m	1Litre =	ml
1km =	cm	1 Litre =	cm ³