Volume and Surface Area					
Cuboid	Cube	Cylinder	Cone	Sphere	Hemisphere
Volume	Volume	Volume	Volume	Volume	Volume
Lxbxh	a ³	Tra2h	$R^{SR}\frac{1}{E}$	# T 213	$\frac{2}{3}\pi 3$
			w.		
Cuboid	Cube	Cylinder	Cone	Sphere	Hemisphere
Surface Area	Surface Area	Curved Surface Area	Slant height	Surface Area	Curved Surface Area
2 lb+bh+lh	602	2179.h	l=/h2+ 22	4T92	272
Cuboid	Cube	Cylinder	Cone	Sphere	Hemisphere
Diagonal	Diagonal	Total Surface Area	Curved Surface Area		Total Surface Area
$\sqrt{1^2+b^2+h^2}$	J3 a	2179(2+91)	Tel		3TT 322
Cuboid	Cube	Cylinder	Cone	Sphere	Hemisphere
			Total Surface Area		
			T9 1 + T92	•	·