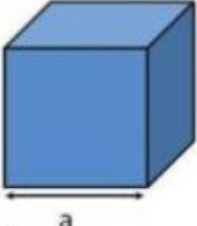
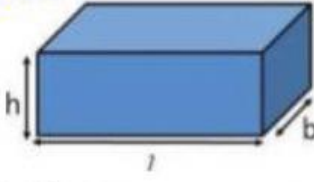
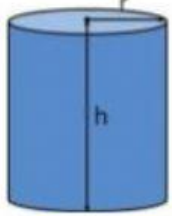
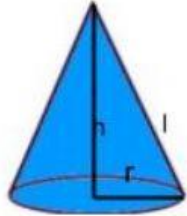
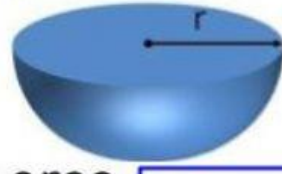


Surface area and Volume

Drag and drop the correct formula

Cube  Total surface Area Volume	Cuboid  Total surface Area Volume	$4\pi r^2$ For curved $6a^2$ a^3 $2\pi r^2$ $2\pi rh$ $2/3 \pi r^3$ lbh πrl $2(lb+bh+lh)$ $\pi r^2 h$ $3\pi r^2$ $2\pi rh+2\pi r^2$ $4\pi r^2$ For Total $\pi rl+\pi r^2$ $1/3 \pi r^2 h$ $4/3\pi r^3$
Cylinder  Curved surface area Total surface Area Volume	Cone  Curved surface area Total surface Area Volume	
Sphere  Curved surface area Total surface Area Volume	Hemisphere  Curved surface area Total surface Area Volume	