

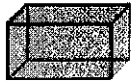
Surface Area Formulas

Formulas for Surface Area



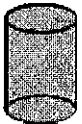
Cube

$$SA = 6s^2$$



Rectangular
Prism

$$SA = 2LW + 2LH + 2WH$$



Cylinder

$$SA = 2\pi r^2 + 2\pi rh$$



Triangular
Prism

$$SA = BH + \underset{(a)}{LW} + \underset{(b)}{LW} + \underset{(c)}{LW}$$

