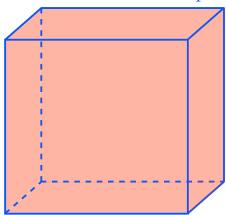
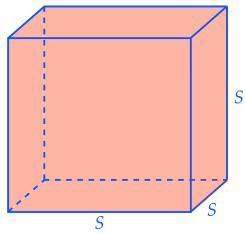
Cube

is a three-dimensional object with six square faces and all sides of equal length.



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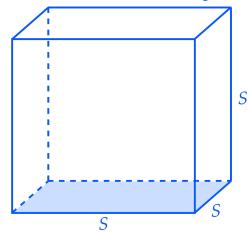


Surface Area of a Cube

S.A. =
$$6 \cdot s^2$$

Cube

is a three-dimensional object with six square faces and all sides of equal length.



Surface Area of a Cube

S.A. =
$$6 \cdot s^2$$

Volume of a Cube

$$V = s^2 \cdot s$$

$$V = s^3$$

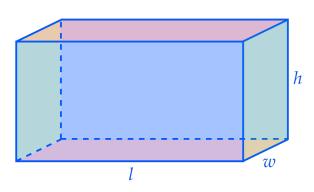
Rectangular Solid

is a three-dimensional prism with a rectangular base.



Rectangular Solid

is a three-dimensional prism with a rectangular base.

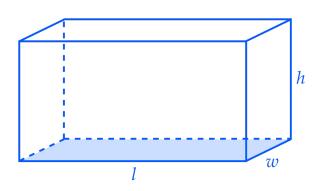


Surface Area of a Rectangular Solid

S.A. =
$$2 \cdot l \cdot w + 2 \cdot h \cdot w + 2 \cdot l \cdot h$$

Rectangular Solid

is a three-dimensional prism with a rectangular base.



Surface Area of a Rectangular Solid

$$S.A. = 2 \cdot l \cdot w + 2 \cdot h \cdot w + 2 \cdot l \cdot h$$

Volume of a Rectangular Solid

$$V = l \cdot w \cdot h$$