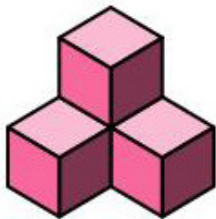


Additive (Volume)



Conversion / Convert

<i>Length</i>	<i>Weight</i>	<i>Volume</i>
1 km = 1,000 m	1 kg = 1,000 g	1 kL = 1,000 L
1 m = .001 km	1 g = .001 kg	1 L = .001 kL
1 m = 100 cm	1 g = 100 cg	1 L = 100 cL
1 cm = .01 m	1 cg = .01 g	1 cL = .01 L
1 m = 1,000 mm	1 g = 1,000 mg	1 L = 1,000 mL
1 mm = .001 m	1 mg = .001 g	1 mL = .001 L

Decimal

Decimal

0.02 3.401

A number with one or more digits to the right of a decimal point.

Decimal is used as another name for decimal fraction.

Equivalent



Factors

$$2 \times 6 = 12$$




factors

Mixed Number

$$1\frac{5}{8}$$

$$4\frac{3}{4}$$

Product


$$5 \times 3 = 15$$

Right Rectangular Prism

Right Rectangle Prism



A prism with 6 rectangular faces where the lateral edge is perpendicular to the plane of the base.

Scaling



2×6

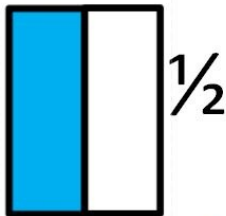
VS



$\frac{2}{3} \times 6$

Unit Fraction

Unit Fraction

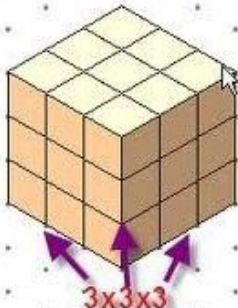


A fraction that has 1 as its numerator.

A unit fraction names 1 equal part of a whole.

Volume

Volume



Volume = 27 cubic units

The number of
cubic units it takes to
fill a figure