

Length	m	Meters
Temperature	k	Kelvin
Weight	kg	Kilogram
Time	s	Second
Volume	m ³	Cubic meter
Energy	j	Joule
	p	Pascal
	mol	Mole

Mega- M	10 ⁶	100000. 0
Kilo- k	10 ³	100. 0
Deci- d	10 ⁻¹	.1
Centi- c	10 ⁻²	.01
Milli- m	10 ⁻³	.001
Micro-	10 ⁻⁶	.000001
Nano- n	10 ⁻⁹	.000000001

1 km³/kg = 1000 m³/g

10 dm³/kg = 1 m³/g

100 cm³/cg = 1 m³/g

1000 mm³/mg = 1 m³/g

1 mL = 1 cm³

1 dm³ = 1 L

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