

Physics Units Reference Sheet

Base SI Units

- Length – Meters, m
- Mass – Kilograms, kg
- Time – Seconds, s
- Current – Amperes, A
- Temperature – Kelvin, K
- Amount – Moles, mol
- Luminosity – Candela, cd

Derived SI Units

- Area - m^2
- Volume - m^3
- Velocity - $\frac{m}{s}$
- Acceleration - $\frac{m}{s^2}$
- Force – Newton, $N = \frac{kg \cdot m}{s^2}$
- Pressure – Pascal, $Pa = \frac{N}{m^2}$
- Energy – Joules, $J = N \cdot m$
- Power – Watts, $W = \frac{J}{s}$

Metric Conversions

- 1 Gm = 1,000,000,000 m
- 1 Mm = 1,000,000 m
- 1 Km = 1,000 m
- 100 cm = 1 m
- 1,000 mm = 1 m
- 1,000,000 μ m = 1 m
- 1,000,000,000 nm = 1 m

Prefixes for Units

- Giga – G = 10^9
- Mega – M = 10^6
- Kilo – K = 10^3
- Centi – c = 10^{-2}
- Mili – m = 10^{-3}
- Micro – μ = 10^{-6}
- Nano – n = 10^{-9}

Useful Conversion Factors

- 1 meter = 3.28 feet
- 1 kg = 2.2 lbs
- 1 m/s = 2.24 miles/hr
- 1 atm = 101325 Pa
- 1 PSI = 6895 Pa

Note: These conversions work for all metric units, not just meters.

Unit Conversion Sheet For Physics

Leigh Page



Unit Conversion Sheet For Physics:

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