

Quantity	Unit	Symbol
Temperature	kelvin	K
Length	metre	m
Mass	kilogram	kg
Weight	newton	N
Volume	cubic metre	m ³
Density	kilogram per cubic metre	kg m ⁻³
Pressure	pascal	Pa
Atomic Mass	amu	u
Size of cells and cell organelles	Micrometer	$\mu\text{m} (10^{-6}\text{m})$
Speed / Velocity (<i>u</i> or <i>v</i>)	meter per second	m/s
Displacement (s)	metre	m
Acceleration (a)	metre per second ²	m/s ²
Force (F)	Newton	N or kg ms ⁻²
Momentum (p)	kg metre per second	kg ms ⁻¹
Relative Density	Nil	Nil
Work	Joule	J or Nm
Energy / PE / KE	Joule	J or Nm
Power	Watt	W or Js ⁻¹
Commercial unit of Power	Unit	Kwh = 3.6×10^6 J
Frequency (ν)	Hertz	Hz
Wavelength (λ)	metre	m
Time period (T)	second	s

Grade 8 Science Formula Sheet

Raffaela Di Napoli

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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