

mp/m.pt	melting point	pm	post-meridian, after mid-day	T ..	tera (10^{12}) ..
mph	miles per hour	PMT	pre-menstrual tension	t	time
mps	metres per second	pom	prescription only medicine	t	tonne (1000 kg)
Mr Grens	move, respire, grow, reproduce, excrete, nutrition, sense	ppb	parts per billion	TB	tuberculosis
MRSA	methicillin-resistant <i>Staphylococcus aureus</i>	ppm	parts per million	TIR	total internal reflection
Mrs Gref	move, respire, sense grow, reproduce, excrete, feed	PTO	please turn over (the page)	TV	television
N	newton	PVC	poly vinyl chloride	TVP	textured vegetable protein
N	north	R	resistance	u	starting speed
n ..	nano (10^{-9}) ..	r	radius of a circle	UI	universal indicator
n ⁰	neutron	ram	relative atomic mass/formula mass	URL	unique resource location
NASA	National Aeronautics & Space Administration	RBC / rbc	red blood cells	UV / uv	ultra-violet
NB	(nota bene) note well	rda	recommended daily allowance	V	volts
Nm	newton metre	RGB / rgb	red, green, blue	v	speed / velocity
nm	nanometre	rt	room temperature	W	watts
NPK	nitrogen, phosphorus, potassium fertiliser	s	distance	WBC / wbc	white blood cells
°C	degrees centigrade	s / sec	second	WHO	World Health Organisation
°F	degrees fahrenheit	(s)	solid	Y ..	yotta (10^{24}) ..
OHP	overhead projector	SARS	severe acute respiratory syndrome	y ..	yocto (10^{-24}) ..
OHT	overhead transparency	sec / s	second	Z ..	zetta (10^{24}) ..
otc	over the counter medicine	SETI	search for extra-terrestrial intelligence	z ..	zepto (10^{-24}) ..
P ..	peta (10^{12}) ..	SI units	Système International d'Unités	α	alpha
p ..	pico (10^{-12}) ..			β	beta
p ⁺	proton	SIDOT	speed is distance over time	γ	gamma
Pa	pascal			Δ / ∂	delta
pd	potential difference (voltage)	std	sexually transmitted disease	μ	mu, micro (10^{-6}) ..
PE	potential energy	stp	standard temperature and pressure (0°C, 760 mm mercury)	π	pi, 3.14159
PET	poly-ethene tetra-phthalate			Ω	ohms (resistance)