International System of Units (SI)

SI Base Units

Base Quantity	Name	Symbol
Length	meter	m
Mass	kilogram	kg
Time	second	8
Electric current	ampere	Α
Thermodynamic temperature	kelvin	к
Amount of substance	mole	mol
Luminous intensity	candela	cd

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26.7	THE PERSON OF TH	
- 21	Derived	121111112

Derived Quantity	Name	Cumbal	Equivalent
Derived Quantity	Name	200	SI units
Frequency	hertz	Hz	S ⁻¹
Force	newton	N	m-kg·s ⁻²
Pressure	pascal	Pa	N/m ²
Energy	joule	J	N-m
Power	watt	W	J/s
Electric charge	coulomb	C	s-A
Electric potential	volt	V	W/A
Electric resistance	ohm	Ω	V/A
Celsius temperature	degree Celsius	°C	K*

SI Prefixes

Factor	Name	Symbol	Numerical Value
1012	tera	T	1 000 000 000 000
10 ⁹	giga	Ğ	1 000 000 000
106	mega	M	1 000 000
10 ³	kilo	k	1 000
10 ²	hecto	h	100
10 ¹	deka	da	10
10-1	deci	d	0.1
10-2	centi	C	0.01
10-3	milli	m	0.001
10-6	micro	μ	0.000 001
10-9	nano	n	0.000 000 001
10-12	pico	р	0.000 000 000 001

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