

### SI Units

Quantity	Unit
length	meter [m]
mass	kilogram [kg]
time	second [s]
electric current	Ampere [A]
temperature	Kelvin [K]
luminous intensity	candela [cd]
amount of substance	mole [mol]

### Unit Multipliers

Prefix	Name	Meaning
M	mega	$\times 10^6$
k	kilo	$\times 10^3$
m	milli	$\times 10^{-3}$
$\mu$	micro	$\times 10^{-6}$
n	nano	$\times 10^{-9}$
p	pico	$\times 10^{-12}$

C

By **yagmur**  
[cheatography.com/yagmur/](https://cheatography.com/yagmur/)

Not published yet.  
Last updated 26th April, 2022.  
Page 1 of 1.

Sponsored by **Readable.com**  
Measure your website readability!  
<https://readable.com>