10^{-2}	Centi	c
10^{-3}	milli	m
10^{-6}	micro	μ
10^{-9}	nano	n
10^{-12}	pico	p

* Dimensional Analysis :-

ex: If $D = \alpha t$

$[D] = m$, $[t] = S$, Find $[\alpha]$??

$[D] = [\alpha t] = m$

$[\alpha][t] = m \Rightarrow [\alpha] S = m$

$[\alpha] = m/s$

ex: $V = V_0 + \beta t$

$[V] = m/s$, $[V_0] = m/s$, $[t] = S$

Find $[\beta]$??

$[V] = [V_0] + [\beta t] \Rightarrow [\beta] S = m/s$

$m/s = m/s \quad m/s$

$[\beta] = m/s^2$