0.25
6.626×10^{-34}
6.626×10^{-34}
$6.626 \cdot 10^{-34}$
$6.626 \times \pi^{-34}$
$3 \pm 2\mathrm{i}$
$2 \times 3 \times 5$
9.990 ± 0.009
9.990(9)
10, 20, 30 and 40

Trabajando angulos
60°
$60^\circ 5' 3''$
$60^\circ 3''$
$60^\circ 5'$

Trabajando unidades
$\mathrm{m\,s^{-1}}$
$\mathrm{m\,s^{-1}}$
$\frac{\mathrm{m}}{\mathrm{s}}$

A
K
cd
mol
Bq
Å
eV
m_e
°C
~~kg~~ ~~m~~

Multiplos

µm
nC
MPa
cm
$\not{\emptyset}$

Trabajando cantdades mas unidades

$2.50\,\mu\mathrm{F}$ $(12.35 \pm 0.52)\,\mathrm{kg}$
$2\,\mathrm{m} \times 5\,\mathrm{m} \times 10\,\mathrm{m}$
$(2 \times 3 \times 4)\,\mathrm{m}^3$ $2\,\mathrm{m} \times 3\,\mathrm{m} \times 4\,\mathrm{m} \times 5\,\mathrm{m}$

Trabajando con physics

$\left(\frac{x}{2}\right)(10+x)$

$$\left(\frac{x}{2}\right)(10+x)$$

$$(\frac{x}{2})$$

$\left[x+1\right]$

$$\left[\frac{x+1}{x}\right]$$

$\left(x+1\right)\ \left\{x+1\right\}\ \left\{x+1\right\}$

$\|a\|$

$\left\|\left|a\right|\right\|$

$\|a\|$

$$\left|a\right|$$

$[A,B]$
$\{A,B\}$
$\left[A,B\right]$

Notación vectorial
$\mathbf{A}\ \boldsymbol{A}\ \vec{\mathbf{A}}\ \vec{\boldsymbol{A}}$
$\hat{\mathbf{x}}\ \hat{\mathbf{p}}$
$\hat{\rho}\cdot\hat{\varphi}$
$\hat{\rho}\times\hat{\varphi}$

$\vec{\boldsymbol{\nabla}}\Psi$
$\vec{\boldsymbol{\nabla}}\cdot\vec{\mathbf{E}}$
$\vec{\boldsymbol{\nabla}}\times\mathbf{B}_{\rho}^{\mathbf{2}}$
$\nabla^2\mathbf{E}\ \sin^m(x)$

$$\frac{\partial f}{\partial x}$$
$$\frac{\partial^n f}{\partial x^n}$$
$$\frac{\partial^2 f}{\partial x^2}$$

$|\Psi\rangle\ \langle\Psi|\ \langle\Psi|\Psi\rangle\ \langle\Psi|A|\Psi\rangle$