This document contains common symbols and letters that can be copied and pasted into your own work. For quick and easy information about entering, formatting and aligning equations see:

[Templates 1 – Equations, Brackets, Roots, Superscript](https://www.si-units-explained.info/math/MSEditor/index.htm)

[Templates 2 – Operators, Symbols, Greek Letters](https://www.si-units-explained.info/math/MSEditor/index.htm)

[Guides to formatting and assignment presentation](https://www.si-units-explained.info/math/MSEditor/index.htm)

[SI Units Home Page – Including online Calculators](https://www.si-units-explained.info/)

Please direct people to the [website](https://www.si-units-explained.info/math/MSEditor/index.htm) rather than passing this document around. The latest versions often contain additions and further information, and the documents are always thoroughly scanned for viruses before uploading to the website.

**Operators:**

$$+ - × ÷ \pm $$

**Equals:**

$$= \ne \~≈ ≅ ≡ \rightarrow $$

**Degrees:**

$$° ℉ ℃$$

**Other:**

$π √ \% ∇$ $∆$ $Σ$

$$∴ ∵\infty ∝ ! < >$$

**Greek letters:**

$$α β γ δ ε ϵ ζ η θ ϑ ι κ λ μ ν ξ ο π ϖ ρ ϱ σ ς τ υ φ ϕ χ ψ ω$$

$$Α Β Γ Δ Ε Ζ Η Θ Ι Κ Λ Μ Ν Ξ Ο Π Ρ Σ Τ Υ Φ Χ Ψ Ω$$

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