

Type mathematical symbols

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• General symbols

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notes

This online mathematical keyboard is limited to what can be achieved with Unicode characters. This means, for example, that you cannot put one symbol over another. While this is a serious limitation, multi-level formulas are not always needed and even when they are needed, proper math symbols still look better than improvised ASCII approximations.

Compare:

∀(x, y ∈ A ∪ B; x ≠ y) x² − y² ≥ 0

For all (x, y :- A ∪ B; x != y) x^2 - y^2 >= 0

The advantage of using plain Unicode is that you can copy & paste your text into any text file, e-mail message or HTML document and it will (usually) be displayed correctly without any special plugins. If you need to type more complex mathematical formulas (e.g. fractions), you should use a more advanced tool like LaTeX.

This editor includes those Greek letters which are most commonly used in math, physics and other sciences. If you need to type other Greek letters, you can switch to the [Greek keyboard](#) while typing (your text will be preserved across editors)

ALL EDITORS

Currencies	Hungarian	Polish	Vietnamese
Czech	Icelandic	Portuguese	Welsh
Danish	IPA <i>English</i>	Romanian	
Dutch	IPA <i>Full</i>	Russian	
Esperanto	Italian	Spanish	
Finnish	Maori	Swedish	
French	<b>Math / Sci.</b> ♦	Symbols ⌘	
German	Norwegian	Turkish	
Greek	Pinyin	Ukrainian	



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This page allows you to use characters not available in Unicode to insert them into your document, e.g. ligatures.

Created by Tomasz P. Szyński

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