

# Category:Mathematical formatting templates

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Templates used for formatting mathematics.

**The pages listed in this category are templates.**

This page is part of Wikipedia's administration and not part of the encyclopedia.

#### Further template category notes



This category contains pages in the template namespace. It should not be used to categorize articles or pages in other namespaces.

To add a template to this category:

If the template has a separate documentation page (usually called "Template:*template name*/doc"), add

```
[[Category:Mathematical formatting
templates]]
```

to the <includeonly> section at the bottom of that page. Otherwise, add

```
<noinclude>[[Category:Mathematical formatting
templates]]</noinclude>
```

to the end of the template code, making sure it starts on the same line as the code's last character.

## Pages in category "Mathematical formatting templates"

The following 100 pages are in this category, out of 100 total. This list may not reflect recent changes (learn more).

### 1

- Template:1/2
- Template:1/3
- Template:1/4
- Template:10^

### 2

- Template:2/3

### 3

- Template:3/4

## 4

- Template:4x4 type square/
- Template:4x4 type square/colors 00
- Template:4x4 type square/fractional rotate clockwise NE - SW
- Template:4x4 type square/method
- Template:4x4 type square/table

## =

- Template:=

## A

- Template:Abs
- Template:Alpha/Fe

## B

- Template:Bigmath
- Template:Bra
- Template:Bra-ket
- Template:Braket

## C

- Template:Change
- Template:Closed-closed
- Template:Closed-open

## D

- Template:Dbra
- Template:Dbraket
- Template:Degree
- Template:Delimiter-es
- Template:Devanagari
- Template:Dirprod
- Template:Dket

## E

- Template:E
- Template:E-sp
- Template:EqNote
- Template:Equation

- [Template:Equation box 1](#)
- [Template:EquationNote](#)
- [Template:EquationRef](#)
- [Template:Exprsign](#)

## F

- [Template:Fe/H](#)
- [Template:Fe/H/sandbox](#)
- [Template:Frac](#)

## H

- [Template:Hub](#)

## I

- [Template:Il](#)
- [Template:In](#)
- [Template:Intmath](#)
- [Template:Intorient](#)

## K

- [Template:Ket](#)

## L

- [Template:Langle](#)
- [Template:Ldelim](#)
- [Template:Lessthan](#)
- [Template:Lg-star](#)

## M

- [Template:Mabs](#)
- [Template:Mapsto](#)
- [Template:Math](#)
- [Template:Mathcal](#)
- [Template:Mexp](#)
- [Template:Minteg](#)
- [Template:Mset](#)
- [Template:Mvar](#)
- [Template:Mvec](#)

## N

- Template:Norm
- Template:Nscn
- Template:NumBlk
- Template:NumBlk/sandbox

## O

- Template:Oiiint
- Template:Oiint
- Template:Open-closed
- Template:Open-open
- Template:Overline
- Template:Overset
- Template:Overunderset

## P

- Template:Pi
- Template:PI
- Template:PNsign

## R

- Template:Radic
- Template:Rangle
- Template:Rdelim

## S

- Template:Scinote
- Template:Sfrac
- Template:SIGMA
- Template:Sortfrac
- Template:Sqrt
- Template:Su
- Template:Sub
- Template:Subsub
- Template:SubSup
- Template:Sup
- Template:Sup sub

## T

- Template:Tau
- Template:TAU
- Template:Tmath

- Template:Tombstone
- Template:Turned one

## U

- *Template:Underoverset*
- Template:Underset
- Template:Urdu numeral

## V

- Template:Val
- Template:Val/delimitnum
- Template:Val/delimitnum/fraction
- Template:Vec

## X

- Template:Xor

## ±

- Template:±

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Categories: Mathematics templates | Wikipedia formatting and function templates by subject area

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