

Mathematics

@wikipedia

One of the [Formal Sciences](#) that studies [quantity](#), [structure](#), [space](#), [change](#) and [correlation](#).

It is one of the most fundamental [scientific disciplines](#) with the ultimate goal to use [System](#) language and build its [Mathematical model](#) to facilitate [human](#) studies, particularly [Natural Science](#).

It normally splits into five fundamental areas:

Quantity	Structure	Space	Change	Correlation
Arithmetics	Algebra	Geometry	Calculus	Statistics

See also

[Human](#) / [Science](#) / [Formal Science](#)

[[Calculus](#)] [[Statistics](#)]

[[System](#)] [[Model](#)]