

# A relation in Quaestor

A relation in Quaestor is the relationship between a [parameter](#) at the left side of an equal sign and several parameters, [objects](#) and [functions](#) on the right side of the equal sign.

For example:

$$F = m * ABS(a)$$

with F, m and a as parameters and [ABS\(\)](#) as [intrinsic](#) function.