Syntax

Operations

Addition: +
Subtraction: -
Multiplying: *
Division: /
Power: ** or ^

Functions applied to a value x

Sine of x: **sin(x)**
Cosine of x: **cos(x)**
Tangent of x: **tan(x)**
Arc which the sine is x: **asin(x)**
Arc which the cosine is x: **acos(x)**
Arc which the tangent is x: **atan(x)**
Hyperbolical Sine of x: **sinh(x)**
Hyperbolical Cosine of x: **cosh(x)**
Hyperbolical Tangent of x: **tanh(x)**
Natural Logarithm of x: **log(x)** or **ln(x)**
Logarithm of x at the base 10: **log10(x)**
Exponential of x (e powers x): **exp(x)**
Root square of x: **sqrt(x)**
Absolute value of x: **abs(x)**
Sine of x (x in degrees): **sind(x)**
Cosine of x (x in degrees): **cosd(x)**
Tangent of x (x in degrees): **tand(x)**

Attention => For **LAB Fit**, reading a real: **, (comma) = . (point)**