

EVALUATE\$

EVALUATE\$ returns the evaluation result of an expression in string format

Syntax

EVALUATE\$(Expression\$, [InpVar])

Arguments

- **Expression\$** is the expression to be evaluated.
- **[InpVar]** is an optional list of argument parameters.

Remarks

1. To avoid conflicts for the expression editor, use single quotes (') in Expression\$ instead of the standard double quote ("). [Questaor](#) replaces ' by " before evaluation. You are allowed to use standard functions of Questaor as well as defined parameters available in the solution.
2. If parameters are not available or **PENDING**, EVALUATE\$ returns "**NullString**" as result.

Examples

Example 1

The function returns the value of the expression in string format, e.g.:

```
EVALUATE$("c^2+2", c)
```

returns "11" for c=3

Example 2

```
EVALUATE$("UCASE$('Qnowledge ') + 'Wageningen')"
```

returns

"QNOWLEDGE Wageningen"

Quick links: [Functions overview](#) | [Attribute overview](#) | [Constants overview](#) | [Dimensions overview](#)