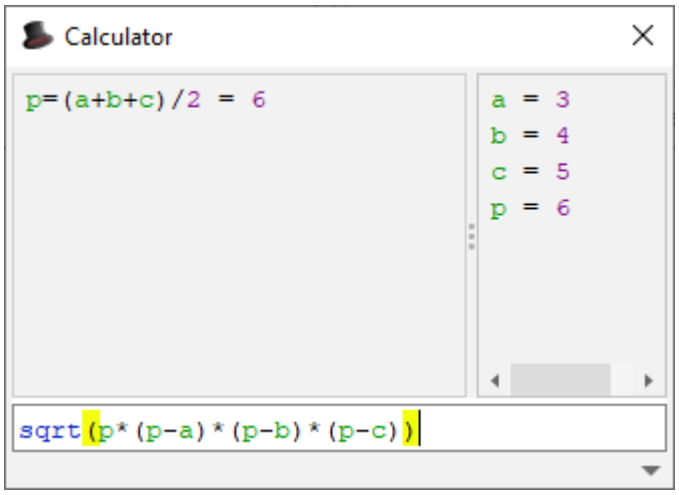
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MagicPlot Calculator

MagicPlot Calculator is a useful formula calculator built in MagicPlot. To open calculator use `Tools → Calculator` menu item.

Calculator window stays on top when MagicPlot main window is minimized to task bar (Dock on Mac), so you can use the Calculator when working with other applications.



Using the Calculator

- Type `(12+4)*sin(pi/2)` and press `Enter` to get the result
- Type `a=5` to set variable `a` to 5
- Use Up/Down keys to recall previously entered expressions
- Use `ans` (`Ans`) variable or press Ctrl+Up to insert the result of latest operation
- Standard functions and variables (sin, cos, pi, e, etc.) are supported

MagicPlot Calculator uses the same formula syntax as other formula fields in MagicPlot application. Calculator supports comma (`,`) as decimal separator (`1.2 = 1,2`), so use semicolon (`;`) as function arguments separator: `min(1;2)`. MagicPlot Calculator supports user-defined variables.

Standalone Calculator Application

MagicPlot Calculator can also be used as a free standalone cross-platform application. You can download it here

See Also

- formula
- Download MagicPlot Calculator as a standalone application

From:
https://magicplot.com/wiki/ - **MagicPlot Manual**

Permanent link:
https://magicplot.com/wiki/calculator?rev=1298713582

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