

Method 1 - Temporary

Evaluate $3x + 4y$ when $x = 1$ and $y = 5$.

Enter the expression in Main, and then tap **Math3** and insert the $|$ symbol.

The expression evaluates to 23, but note how x and y are still displayed as variables.

Method 2 - Permanent

Use the \rightarrow symbol to enter the display shown.

Note how x and y are no longer displayed as variables but as the values they have been assigned.

To delete the values set in this way, tap **Edit**, **Clear All Variables**, **OK**.

Now x and y are again displayed as variables.

Method 1 - Temporary assignment. The main display shows the expression $3x + 4y$ with the assignment $| x=1 | y=5$. The result is 23. The variables x and y are still displayed as variables.

Method 2 - Permanent assignment. The main display shows the assignments $1 \rightarrow x$ and $5 \rightarrow y$, followed by the expression $3x + 4y$ and the result 23. The variables x and y are now displayed as their assigned values, 1 and 5.

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