# TI-Nspire™ Handheld Script

**Using the Symbols palette (Tutorial E3)**

http://www.atomiclearning.com/k12/en/movie/85865/play_window?type=Tutorial&sid=2410

[00:00:00.00]
You can use the Symbols palette to quickly enter symbols
into an application. I'll start by pressing the Home key,

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and then I'll choose Calculator. In this case, I need to
evaluate the sine of 90 degrees. I'm going to make sure

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that my settings are set to Approximate before I begin.
I'm currently in Radian mode. I'll press the Trigonometry

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key, and using the Touchpad and the Click key I can choose
sin" and then I'll type "90", followed by Enter. You can

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see that the answer is given in radians. This time, I'll
press the Trigonometry key, choose "sin" then I'll type

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in "90" again, but before I press Enter, I'll insert the
degree symbol using the Symbols palette. To do this, I'll

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press Ctrl and then the Catalog key. Now, from the Symbols
palette, I'll highlight the degree symbol using the arrows

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on the Touchpad, and then press Enter to insert it into
the command line next to "90." Now, I can press Enter to

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evaluate the sine of 90 degrees, and get the correct answer
of "1."

[00:01:33.00]