



# Emacs support for Forth

Description	Keystroke	Function	Note
<b>Forth programming Language Support</b>			Support for the Forth programming language is minimal: you can activate the forth-mode package by setting the <b>pel-use-forth</b> user option. <ul style="list-style-type: none"><li>Files with the .f, .fs, .fth and .4th are recognized as Forth source files and will automatically activate forth-mode if the package has been activated via that user-option.</li><li>Generic programming language features like template text insertion handle Forth comment style. See <a href="#">⌘ Inserting Text</a> .</li><li> Forth support is provided by <a href="#">forth-mode</a> external package  automatically downloaded and installed by PEL when the <b>pel-use-forth</b> user option is <b>t</b>.</li></ul>
<b>Customize PEL Forth Support</b> See also: <ul style="list-style-type: none"><li><a href="#">⌘ Customize</a></li></ul>	<ul style="list-style-type: none"><li><b>&lt;f11&gt; &lt;f1&gt; SPC f</b></li><li><b>&lt;f12&gt; &lt;f1&gt;</b></li></ul>	<b>(pel-cfg-pkg-forth &amp;optional OTHER-WINDOW)</b>	Customize PEL Forth support. <ul style="list-style-type: none"><li>If OTHER-WINDOW is non-nil (use <b>C-u</b>), display in another window.</li><li>The <b>&lt;f12&gt; &lt;f1&gt;</b> binding is available when point is in a buffer visiting a Forth file.</li></ul>

## Forth— References

Document	Notes
<a href="#">Forth Programming Language</a>	
<a href="#">The Forth Programming Language - Wikipedia</a>	