



Operation	Keystroke	Function	Note
<b>PEL Copy Keypad Keys</b>	The “+” keypad key can also be used for copy operation. The first of the 3 binding only works when PEL is in non numlock mode, but the other 2 bindings use modifier keys and the commands are bound regardless of the PEL numlock mode.		
Copy region or line at point  ★PEL Enhanced Key ★ Available in PEL non numlock mode  See also: <a href="#">🔗 Cut &amp; Paste</a>	<ul style="list-style-type: none"> <li>• <b>M-w</b></li> <li>• <b>&lt;f11&gt; = 1</b></li> <li>• <b>&lt;f11&gt; +</b></li> <li>• <b>&lt;kp-separator&gt;</b></li> </ul>	(pel-copy-marked-or-whole-line)	Flexible copy to kill ring.: copy visible region if any, otherwise copy current line to kill ring. The copy operation is controlled by the (optional) argument: <ul style="list-style-type: none"> <li>• If N = 0: copy region (regardless of whether it is visible or not.</li> <li>• If a region is active/visible: copy the region's text.</li> <li>• if no region is active/visible copy N lines:               <ul style="list-style-type: none"> <li>• If no argument, (N=1) copy current line.</li> <li>• If N &gt; 0: copy current line and N-1 following lines.</li> <li>• If l &lt; 0: copy current line and N-1 previous lines.</li> </ul> </li> </ul> All copied lines are complete. The copied text is saved in the kill-ring. All copy operations are performed by <b>'kill-ring-save'</b> (the original binding for that key). <ul style="list-style-type: none"> <li>• <a href="#">Replaces standard binding</a> to kill-ring-save <a href="#">which only copies region</a>.</li> <li>• In graphics mode: text is also copied to the OS clipboard.</li> <li>• In terminal (TTY) mode the <b>keypad +</b> key is interpreted as <b>&lt;kp-separator&gt;</b> on macOS so this key is bound to the command (in non numlock mode)</li> </ul>
Copy complete word at point  See also: <ul style="list-style-type: none"> <li>• <a href="#">🔗 Cut &amp; Paste</a></li> <li>• <a href="#">🔗 Text Modes</a></li> </ul>	<ul style="list-style-type: none"> <li>• <b>&lt;f11&gt; = w</b></li> <li>• <b>C-&lt;kp-add&gt;</b></li> </ul>	(pel-copy-word-at-point)	Copy word at point. <ul style="list-style-type: none"> <li>• Shows the text copied in the echo area.</li> </ul> 🍌 See table <a href="#">🔗 Text Modes</a> for information on text modes that affects this. <ul style="list-style-type: none"> <li>• The <b>&lt;f11&gt; t m ?</b> command displays the mode and the <b>&lt;f11&gt; t m</b> prefix allows modifications of the mode.</li> <li>• See changing the word mode to include or exclude some characters as word delimiters:               <ul style="list-style-type: none"> <li>• subword-mode . To toggle that mode: <b>&lt;f11&gt; t m b</b></li> <li>• superword-mode . To toggle that mode: <b>&lt;f11&gt; t m p</b></li> </ul> </li> </ul>
Copy complete symbol at point  See also: <a href="#">🔗 Cut &amp; Paste</a>	<ul style="list-style-type: none"> <li>• <b>&lt;f11&gt; = .</b></li> <li>• <b>M-+</b></li> <li>• <b>M-&lt;kp-add&gt;</b></li> </ul>	(pel-copy-symbol-at-point)	Copy symbol at point. Syntax depends on the syntax table for the buffer. <ul style="list-style-type: none"> <li>• Shows the text copied in the echo area.</li> </ul> 🍌 The syntax of the symbol depends on the major mode used by the current buffer.
<b>PEL Kill Keypad Keys</b>	The “-” keypad key can also be used for kill operation. The binding only works when PEL is in non numlock mode.		
Kill/Delete marked region/line(s)  ★PEL Enhanced Key ★  Available in PEL non numlock mode  See also: <a href="#">🔗 Cut &amp; Paste</a>	<ul style="list-style-type: none"> <li>• <b>C-w</b></li> <li>• <b>&lt;f11&gt; - 1</b></li> <li>• <b>&lt;kp-subtract&gt;</b></li> <li>• <b>⌘-x</b></li> </ul>	(pel-kill-or-delete-marked-or-whole-line & optional N)	Flexible region/whole-line kill/delete. <ul style="list-style-type: none"> <li>• N=0 := kill region (active/visible or not)</li> <li>• Sign of N selects operation:               <ul style="list-style-type: none"> <li>• positive := kill (default)</li> <li>• negative := delete</li> </ul> </li> <li>• Select text to delete/kill based on presence of region:               <ul style="list-style-type: none"> <li>• if a region is marked: kill/delete region's text,</li> <li>• if no region: kill/delete abs(N) lines, start at point.</li> </ul> </li> <li>• If operation is to kill 1 line and the line is empty, then delete line instead of killing it.</li> <li>• <b>Scenarios:</b> <ul style="list-style-type: none"> <li>• With no arg:                   <ul style="list-style-type: none"> <li>• with no active/visible region: kill current line, but if line is empty delete it.</li> <li>• with an active/visible region: kill region's text.</li> </ul> </li> <li>• With arg <b>0</b>: (<b>M-0 C-w</b>) : kill region's text, whether region is active/visible or not.</li> <li>• With a non zero arg:                   <ul style="list-style-type: none"> <li>• With no region active/visible:                       <ul style="list-style-type: none"> <li>• With arg - : (<b>M- - C-w</b>) or (<b>C- - C-w</b>) : delete current line</li> <li>• With arg - 1 : (<b>M- - 1 C-w</b>) or (<b>C- - 1 C-w</b>) : delete current line</li> <li>• With arg <b>4</b>: (<b>M- - 4 C-w</b>) : kill 4 lines including current one.</li> <li>• With arg -3: (<b>M- - 3 C-w</b>) : delete 3 lines including current one.</li> </ul> </li> <li>• With a region active/visible:                       <ul style="list-style-type: none"> <li>• With any negative mark argument: delete the region's text.</li> <li>• With no argument or any positive argument: kill the region's text.</li> </ul> </li> </ul> </li> </ul> </li> </ul> ✂ This replaces the standard Emacs binding to kill-region which always kill text between mark and point, even when the region is not marked. When text is killed it is killed with kill-region, so it retains the filtering and kill ring text appending capabilities. 🍌 In graphics mode this also copies text to the <a href="#">OS clipboard</a> . 🍌 With PEL in non-numlock mode, the “-” key on the number keypad is bound to this command. 🍌 On macOS in graphics mode only: PEL rebinds <b>⌘-x</b> from (kill-region) to this command, making this easy to use key able to perform more.

