



Counting Elements

Operation	Keystroke	Function	Note
Counting in Buffers	<p>Emacs provide a set of commands to count elements inside buffers.</p> <p>PEL also provides the ability to install external packages that perform interesting counting features.</p> <ul style="list-style-type: none"> To install and activate these external packages, set the corresponding pel-use- customizable user-option to t. <div>  wc-mode  pel-use-wc-mode </div> <p>Provides the wc-mode minor mode which counts words and can identify whether word-count goal is achieved.</p>		
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Open this PDF file. See also: 📘 Help/Info	<f11> C <f1>	(pel-help-pdf &optional OPEN-WEB-PAGE)	Open the 📘 Counting local PDF. If the prefix argument (like C-u or M--) is used, then it opens the remote GitHub hosted raw PDF instead. If the pel-flip-help-pdf-arg user-option is set it's the other way around.
Counting Elements	The following commands count things in the current buffer.		
Count the lines on the current page & display the current line	<ul style="list-style-type: none"> C-x 1 <f11> C P 	(count-lines-page)	Displays total number of lines and # of lines before and after the cursor.
Count number of matching regex in region	<f11> C M	(count-matches REGEXP &optional RSTART REND INTERACTIVE)	Print and return number of matches for REGEXP following point.
Count number of words in region	<f11> C R	(count-words-region START END &optional ARG)	Count the number of words in the region. <ul style="list-style-type: none"> Interactively, print a message reporting the number of lines, words, and characters in the region (whether or not the region is active); With prefix ARG, report for the entire buffer rather than the region.
	✂ The M-= key is normally bound to this command. The PEL package binds it to the command er/expand-region instead (see 📘 Marking table).		
Count words in buffer	<f11> C B	(count-words START END)	Count words in the current buffer (for specified region when called from lisp code).