

Counting Elements

Operation	Keystroke	Function	Note
Counting in Buffers	Emacs provide a set of commands to count elements inside buffers. PEL also provides the ability to install external packages that perform interesting counting features. To install and activate these external packages, set the corresponding pel-use- customizable user-option to t.  wc-mode  pel-use-wc-mode Provides the wc-mode minor mode which counts words and can identify whether word-count goal is achieved.		
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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	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. - 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).