Aligning Text Vertically

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These and the very sealth for country country of the country of	Align text vertically		, ,				
Common C		 These can be very useful for source code and some style of comments. The commands are listed in the rows below. There are other ways to align code. in Emacs the TAB key is used to indent semantically, so it can be used to align the left side of the code. See ∑ Indentation It's also possible to use the multiple-cursor mode and delete or add whitespace. See ∑ Cursor. The artist and picture modes allows you to move the cursor in "void" space, after the end of a line, that can also help. See ∑ Drawing. Automatic vertical alignment of text can be done when the M-RET key sequence is typed if that behaviour is enabled in the current buffer. You can either use the <f11> M-RET command to toggle this behaviour or have it automatically enabled for a set of major modes.</f11> Activate automatic text alignment on M-RET for a specified major mode by adding the name of the mode in the pel-mode-activating-align-on-M-RET 					
Secretaria CTIEFS	Open local copy of this Align Text PDF file. See also: <u>∑ Help/Info</u>			Open the PEL PDF file(s) for the current context.			
sepand, quotants Windows Win	Open PEL align customization group. See also: Customize	<f11> t a <f2></f2></f11>	&optional OTHER-	Use this to open to change PEL user option variables the activate and control the various abbreviations features.			
SEMPATE INLES EXCLUDE-RULES SEMPATE in common the common of point, and the value of align-region-appeals (or possibly each rule) based on the bocation of point, and the value of align-region-appeals (or possibly each rule) separated in the bocation of point, and the value of align-region-appeals (or possibly each rule) separated in the bocation of point, and the value of align-region-appeals (or possibly each rule) separated in the bocation of point, and the value of align-region-appeals (or possibly each rule) ists defined in the bornat of these sex using pre-defined significant rules. Nign configurous lines of sext using pre-defined significant rules in rules. Sext using pre-defined significant rules in rules are subject to a sex using pre-defined significant rules. Sext using pre-defined significant rules in rules are subject to a sex using pre-defined significant rules. Sext using pre-defined significant rules in rules are subject to a sex using pre-defined significant rules. Sext using pre-defined significant rules in rules are subject to a sex using pre-defined significant rules. Sext using pre-defined significant rules in rules are subject to a sex using pre-defined significant rules in rules are subject to a sex using pre-defined significant rules in rules are subject to a sex using pre-defined significant rules. Sext using pre-defined significant rules in rules are subject to a sex using pre-defined significant rules in rules are subject to a sex using pre-defined significant rules in rules sex using pre-defined significant rules in rules are subject to a sex using pre-defined significant rules in rules are subject to a sex using pre-defined significant rules in rules are subject to a sex using pre-defined significant rules in rules are subject to a sex using pre-defined significant rules in rules are subject to a sex using pre-defined significant rules in rules are subject to a sex using pre-defined significant rules in rules are subject to a sex using pre-defined significant rules in rules s	Customize Emacs built- in align support See also: <u>∑ Customize</u>	<f11> t a <f3></f3></f11>	&optional OTHER-	expand, quickurl.			
RULES EXCLUDE-RULE is act to alter of rules goes assers you from having to specify the region. If FULES or SECULDE-RULE is act to alter of rules (see stage) appendix and alternative and alte	Align text based on alignment rules	<f11> t a a</f11>	SEPARATE RULES	 BEG and END mark the region. If BEG and END are specifically set to nil (this can only be done programmatically), the beginning and end of the current alignment section will be calculated based on the location of point, and the value of 'align-region-separate' (or possibly each rule's 'separate' attribute). If SEPARATE is non-nil, it overrides the value of 'align-region-separate' for all rules, except those that have their 'separate' attribute set. RULES and EXCLUDE-RULES, if either is non-nil, will replace the default rule lists defined in 'align-rules-list' and 'align-exclude-rules-list'. See 'align-rules-list' for more details on the format of these 			
completed = 7, lest comment Running this command transforms the text to the following: count_lines = 0;	Align contiguous lines of text using pre-defined aligning rules. Default rules include variable assignment alignment, comment alignment, etc	<f11> t a c</f11>	RULES EXCLUDE-	Call 'align' on the current alignment section. This function assumes you want to align only the current section, and so saves you from having to specify the region. If RULES or EXCLUDE-RULES is set to a list of rules (see 'align-rules-list'), it can be used to override the default alignment rules that would have been used to align that section. This command aligns a set of assignment statements using programming language specific rules. For example it would align the '=' of several C variable assignment statements on contiguous lines. Lines separated by spaces are not considered inside the same group. Use align-entire with a region for that. With point over a location anywhere on the following lines of C code in a buffer in c-mode: count_lines=0; // first comment			
## According RULES EXCLUDE-RULES BEG and END mark the extent of the region. If RULES or EXCLUDE-RULES is set to a list of rules (see 'align-rules-list'), it can be used to override the default alignment rules that would have been use to align that section. The command uses a set of pre-defined alignment rules made of regular expressions and applies all rules that match. The rules are major-mode specific. It is possible to add more rules and to customize them. The rules are stored in the align-rules-list user option. Align a set of lines on interest and add new line and indent.				Running this command transforms the text to the following: count_lines = 0;			
indent) Indent(Indent) Indent(Indent) Indent(Indent) Indent(Indent(Indent) Indent(Ind	Align all lines of text in the current region	<f11> t a e</f11>	&optional RULES	 BEG and END mark the extent of the region. If RULES or EXCLUDE-RULES is set to a list of rules (see 'align-rules-list'), it can be used to override the default alignment rules that would have been used to align that section. The command uses a set of pre-defined alignment rules made of regular expressions and applies all rules that match. The rules are major-mode specific. It is possible to add more rules and to customize them. The rules are stored in the align-rules-list 			
the region. Prompts for the regular expression REGEXP to align with. REGEXP & optional GROUP SPACING REPEAT) the region. Prompts for the regular expression REGEXP to align with. First select a region, then issue the command. For example, to align assignment of variables over the equal sign use = as the regexp. The PEL package creates the ar alias for align-regexp, so it's also possible to invoke it with M-x ar RET Highlight whitespace that a specific rule would have modified. BEG and END mark the extent of the region. TITLE identifies the rule that should be highlighted. If RULES or EXCLUDE-RULES is set to a list of rules (see 'align-rules-list'), it can be used to override the default alignment rules that would have been used to identify the text to be colored. Remove highlighting created by above command Show state of pel-rewline-and-indent-below See also: Indentation Toggle text alignment on bel-newline-and-indent-legion. Toggle text alignment on bel-newline-and-indent-legion. Toggle variable 'pel-newline-and-indent-below' operates.	Align statement with above lines and add new line and indent.	<f11> t a 1</f11>		 The alignment is done by calling 'align' on the region that was indented. Use <f11> M-RET to toggle the behaviour of the M-RET key to make it align as well as inserting</f11> 			
BEĞ and END mark the extent of the region. TITLE identifies the rule that should be highlighted. If RULES exclude-RULES is set to a list of rules (see 'align-rules-list'), it can be used to override the default alignment rules that would have been used to identify the text to be colored. **Remove highlighting created by above command Show state of pel-newline-and-indent-below See also: **\sum Indent-align** Indepth is a specific rule in the extent of the region. TITLE identifies the rule that should be highlighted. If RULES or EXCLUDE-RULES is set to a list of rules (see 'align-rules-list'), it can be used to override the RULES or EXCLUDE-RULES is set to a list of rules (see 'align-rules-list'), it can be used to override the RULES or EXCLUDE-RULES is set to a list of rules (see 'align-rules-list'), it can be used to override the RULES or EXCLUDE-RULES is set to a list of rules (see 'align-rules-list'), it can be used to override the RULES or EXCLUDE-RULES is set to a list of rules (see 'align-rules-list'), it can be used to override the RULES or EXCLUDE-RULES is set to a list of rules (see 'align-rules-list'), it can be used to override the RULES or EXCLUDE-RULES is set to a list of rules (see 'align-rules-list'), it can be used to override the RULES or EXCLUDE-RULES is set to a list of rules (see 'align-rules-list'), it can be used to override the RULES or EXCLUDE-RULES is set to a list of rules (see 'align-rules-list'), it can be used to override the RULES or EXCLUDE-RULES is set to a list of rules (see 'align-rules-list'), it can be used to override the RULES or EXCLUDE-RULES is set to a list of rules (see 'align-rules-list'), it can be used to override the RULES or EXCLUDE-RULES is set to a list of rules (see 'align-rules-list'), it can be used to override the RULES or EXCLUDE-RULES is set to a list of rules (see 'align-rules-list'), it can be used to override the RULES or EXCLUDE-RULES is set to a list of rules (see 'align-rules-list'), it can be used to override the RULES or EXCLUDE-RULES is align	Align a set of lines on some text	<f11> t a r</f11>	REGEXP & optional GROUP SPACING	 the region. Prompts for the regular expression REGEXP to align with. First select a region, then issue the command. For example, to align assignment of variables over the equal sign use = as the <i>regexp</i>. The PEL package creates the ar alias for align-regexp, so it's also possible to invoke it with M-x ar 			
Show state of pel- newline-and-indent- pelow See also: ∑ Indentation Continue Cont	Highlight whitespace that a specific rule would modify	<f11> t a h</f11>	END TITLE &optional RULES EXCLUDE-	BEG and END mark the extent of the region. TITLE identifies the rule that should be highlighted. If RULES or EXCLUDE-RULES is set to a list of rules (see 'align-rules-list'), it can be used to override the			
newline-and-indent- pelow See also: ∑ Indentation Toggle text alignment on pel-newline-and-indent- p	Remove highlighting created by above command	<f11> t a H</f11>	(align-unhighlight-rule)	Remove any highlighting that was added by 'align-highlight-rule'.			
pel-newline-and-indent- lindent-align) This toggles the way function 'pel-newline-and-indent-below' operates.	Show state of pel- newline-and-indent- below See also: <u>National Indentation</u>	<f11> t a ?</f11>	u u				
	Toggle text alignment on pel-newline-and-indent-below	<f11> M-RET</f11>					

<u>Operation</u>	<u>Keystroke</u>	Function	<u>Note</u>
Insert an indented line below current line	• M-RET • <f11> <tab></tab></f11>	(pel-newline-and- indent-below)	Insert an indented line just below current line. • The command can also align text vertically if this special mode was activated for the buffer with the
See also: <u>Nation</u>	RET		<pre><f11> M-RET . • Use <f11> t a ? to display whether the M-RET command aligns text or not.</f11></f11></pre>

Aligning Text — Reference

Topic/URL	Comment
ErgoEmacs — Emacs: Align Text	Xah Lee's page provides a good and simple description on how to align (and sort) tables of text using the align-regex command.
EmacsWiki — Align Command	