136	
137	5. When you are comfortable appending text move to lesson 1.6.
138	, 11 8
139	- 
140	Lesson 1.6: EDITING A FILE
141	
142	** Use :wq to save a file and exit. **
143	
144	!! NOTE: Before executing any of the steps below, read this entire lesso
145	
146	1. If you have access to another terminal, do the following there.
147	Otherwise, exit this tutor as you did in lesson 1.2: :q!
148	
149	2. At the shell prompt type this command: vim file.txt <enter></enter>
150	'vim' is the command to start the Vim editor, 'file.txt' is the name 🗀
151	the file you wish to edit. Use the name of a file that you can change
152	
153	3. Insert and delete text as you learned in the previous lessons.
154	
155	4. Save the file with changes and exit Vim with: :wq <enter></enter>
156	
157	5. If you have quit vimtutor in step 1 restart the vimtutor and move dow
158	the following summary.
159	
160	6. After reading the above steps and understanding them: do it.
161	
162	
163	Lesson 1 SUMMARY
164	
165	4. The summer is moved using eighten the summary have an the held have
166	1. The cursor is moved using either the arrow keys or the hjkl keys.
167	h (left) j (down) k (up) l (right)
168	2. To stant Vim from the shall prompt types wim ETLENAME (ENTER)
169	2. To start Vim from the shell prompt type: vim FILENAME <enter></enter>
170 171	3. To exit Vim type: <esc> :q! <enter> to trash all changes.</enter></esc>
	- 10 extr vim type. Crsc.> .u: Crwird> to trash all thanges.

:! ls|

This concludes the Vim Tutor. It was intended to gi Command:colo[rscheme] is not yet implemented (PRs are welcome!)