Utils

:diffthis	Diff buff
:diffoff	Stop Diff
:find	Search files
:ls	List buffers
:b [buffer_name]	Open buffer
:set spell spelllang=en_us	Spell checking
:setlocal spell spelllang=en_us	Spell checking for local buffer
:set nospell	Disable spell checking
:s /[pattern]/\r&/g	\r -> add jumps of lines to matching pattern.
ctrl + w =	Equalize sizes of tabs
ctrl + w H	Change H splits to V
ctrl + w K	Change V splits to H
:[S/V]ex	Open native file explorer [H split/V split]
:terminal :term	Open terminal in a new buffer, use ++curwin to open in the current buffer
ctrl + w shift + n	When in a terminal window, make the buffer work as a regular buffer, a to go back to terminal

Movement

[N]G	Jump to line N
H M L	Jump to the top/middle/bottom of the screen
"	Jump to last position in buffer
ma	Add tag 'a' to buffer
'a	Jump to tag 'a'
f[]	Find forward in line
F[]	Find backwards in line
t[]	Find forward in line and leave cursor before[]
T[]	Find backwards in line and leave cursor before[]
;/,	When using f/F, t/T go to next or prev

Search

:[range]g/pattern/cmd	Delete lines that match pattern
:[range]g!/pattern/cmd	Delete lines that not matching pattern
:<,'> g/int/d - delete all lines containing int	

C tags

ctrl]	Jump to definition
ctrl g]	Global list of matching tags
ctrl t	Jump to previous tag

Format

=%	Format to end of method
gg=G	From gg reformat (=) file to G

Tabs

tabnew	Opens new tab
tab ter	Opens terminal in new tab
g t	Next tab
g T	Previous tab
nnnn g t	Numbered tab

Text

~	Switch case
xp	Swap current char with next
Xp	Swap current char with prev.
yaw	Copy word under cursor.
daw	Delete word under cursor.
ce	Delete word from cursor and insert
caw	Delete word under cursor and insert.
cc	Delete current line and insert.
c$	Delete line and i
ci"	Change inside "
ca"	Change all "".
x	Delete char under cursor.
<C-a>	Increment number under cursor
<C-x>	Decrement number under cursor
g<C-a/-x>	Inc/Dec sequentially
I	Insert at the beginning of the line