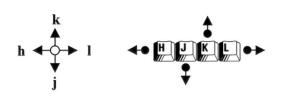
Vi Quick Reference

http://www.sfu.ca/~yzhang/linux

MOVEMENT

(lines - ends at <CR>: sentence - ends at puncuation-space: section - ends at <EOF>)

By Character



By Line

nG	to line n
0, \$	first, last position on line
^ or	first non-whitespace char on line
+, -	first character on next, prev line

By Screen	
^F, ^B	scroll foward, back one full screen
^D, ^U	scroll forward, back half a screen
^E, ^Y	show one more line at bottom, top
L	go to the bottom of the screen
Z₊	position line with cursor at top
Z.	position line with cursor at middle
Z -	position line with cursor at

Marking Position on Screen

mp	mark current position as p (az)
`p	move to mark position p
' <i>p</i>	move to first non-whitespace on line w/mark p

Miscellaneous Movement

f <i>m</i>	forward to character m
$\mathbf{F}m$	backward to character m
t <i>m</i>	forward to character before m
Tm	backward to character after m
\mathbf{w}	move to next word (stops at puncuation)
\mathbf{W}	move to next word (skips punctuation)
b	move to previous word (stops at punctuation)
В	move to previous word (skips punctuation)
e	end of word (puncuation not part of word)
E	end of word (punctuation part of word)
), (next, previous sentence
]], [[next, previous section
}, {	next, previous paragraph
%	goto matching parenthesis () {} []

EDITING TEXT

Entering Text

0	
a	append after cursor
A or \$a	append at end of line
i	insert before cursor
I or _i	insert at beginning of line
0	open line below cursor
O	open line above cursor
c <i>m</i>	change text (<i>m</i> is movement)

Cut, Copy, Paste (Working w/Buffers)

dd delete line D or d\$ delete to end of line x delete char under cursor X delete char before cursor ym yank to buffer (m is movement) yy or Y yank to buffer current line p paste from buffer after cursor P paste from buffer before cursor "bdd cut line into named buffer b (az)	,FJ	, (
D or d\$ delete to end of line x delete char under cursor X delete char before cursor ym yank to buffer (m is movement) yy or Y yank to buffer current line p paste from buffer after cursor P paste from buffer before cursor "bdd cut line into named buffer b (az)	d <i>m</i>	delete (<i>m</i> is movement)
delete char under cursor delete char before cursor ym yank to buffer (m is movement) yy or Y yank to buffer current line paste from buffer after cursor paste from buffer before cursor cut line into named buffer b (az)	dd	delete line
X delete char before cursor ym yank to buffer (m is movement) yy or Y yank to buffer current line p paste from buffer after cursor P paste from buffer before cursor cut line into named buffer b (az)	D or d\$	delete to end of line
ym yank to buffer (m is movement) yy or Y yank to buffer current line paste from buffer after cursor paste from buffer before cursor cut line into named buffer b (az)	X	delete char under cursor
yy or Y yank to buffer current line p paste from buffer after cursor p paste from buffer before cursor cut line into named buffer b (az)	X	delete char before cursor
p paste from buffer after cursor P paste from buffer before cursor "bdd cut line into named buffer b (az)	ym	yank to buffer (m is movement)
paste from buffer before cursor cut line into named buffer b (az)	yy or Y	yank to buffer current line
"bdd cut line into named buffer b (az)	р	paste from buffer after cursor
, ,	P	paste from buffer before cursor
"bp paste from named buffer b	"bdd	cut line into named buffer b (az)
	" <i>b</i> p	paste from named buffer b

Searching and Replacing

nes
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:s/old/new :s/old/new/g :x,ys/old/new/g :%s/old/new/g :%s/old/new/gc	replace next occurence of <i>old</i> with <i>new</i> replace all occurences on the line replace all occurrences from line <i>x</i> to <i>y</i> replace all occurrences in file same as above, with confirmation
:s/old/new/g :x,ys/old/new/g	replace all occurences on the line replace all occurrences from line <i>x</i> to <i>y</i>

Miscellaneous

Misce	Miscellaneous	
n>m	indent <i>n</i> lines (<i>m</i> is movement)	
n <m< th=""><th>un-indent left n lines (m is movement)</th></m<>	un-indent left n lines (m is movement)	
•	repeat last command	
\mathbf{U}	undo changes on current line	
u	undo last command	
J	join end of line with next line (at <cr>)</cr>	
:r <i>f</i> ^ G	insert text from external file f	
$^{\wedge}G$	show status	