Basic Motions

h, j, k, l	Move cursor left, down, up, right
W	Move to the beginning of the next word
b	Move to the beginning of the previous word
^	Move to the beginning of the line
\$	Move to the end of the line
G	Move to the end of the file
gg	Move to the beginning of the file

Basic Editing

i	Insert mode at the cursor
a	Insert mode after the cursor
0	Open a new line below the cursor
0	Open a new line above the cursor
Х	Delete the character under the cursor
dd	Delete the current line
уу	Yank (copy) the current line
р	Paste after the cursor
Р	Paste before the cursor
u	Undo the last action
Ctrl-r	Redo the last undone action

Searching and Replacing

/ <pattern></pattern>	Search forward for the <pattern></pattern>
? <patten></patten>	Search backwards for the <pattern></pattern>
n	Move to the next search result
N	Move to the previous search result
:s/old/new	Replace the first old with new, on the current line
:s/old/new/g	Replace all old with new, on the current line
:%s/old/new	Replace the first old with new, within the file
:%s/old/new/g	Replace all old with new, within the file

Saving and Exiting

:w	Write changes changes to the file
:!w	Force write changes to the file (writes to read-only file)
:q	Quit NeoVim
:!q	Force quite NeoVim (quit without writing changes)

Advanced Motions

Ctrl-f	Move forward one page
Ctrl-b	Move backward one page
Ctrl-d	Move down half a page
Ctlr-u	Move <i>up</i> half a page
Ctrl-h	Move to the next window to the left
Ctrl-j	Move to the next window below
Ctrl-k	Move to the next window above
Ctrl-l	Move to the next window to the right
Н	Move to the next buffer (tab) to the left
J	Move to the next buffer (tab) below
K	Move to the next buffer (tab) above
L	Move to the next buffer (tab) to the right

Advanced Editing

С	Change character
CW	Change word from cursor forward (change word)
ciw	Change word under cursor (change inside word)
dw	Delete (cut) word from cursor forward (delete word)
diw	Delete (cut) word under cursor (delete inside word)
yw	Yank word from cursor forward (yank word)
yiw	Yank word under cursor (yank inside word)
V	Visual mode (move cursor so increase selection)
V	Visual line mode (move cursor down to increase selection)
Ctrl-v	Visual block mode (move cursor down to increase "lasso" selection)

Advanced Motions Continued

W	Next line
В	Previous line
f <char></char>	Find next <char></char>
F <char></char>	Find previous <char></char>
t <char></char>	To next <char></char>
T <char></char>	To previous <char></char>
*	Forward to next word under cursor
#	Backwords to word under cursor
}	Forward to next empty line
{	Backwards to next empt line
%	To matching scope character

Advanced Editing Continued

	Repeat last change
I	Insert mode at the beginning of line
A	Insert mode at the end of the line
Υ	Yank to end of line
С	Change to end of line
D	Delete to end of line
J	Join lines (bring line below up to end of current line)
J	Join lines (bring line below up to end of current line)
<	Move indentation left
>	Move indentation right

Counting Motion

<num>h</num>	Move left <num> chars</num>
<num>j</num>	Move down <num> lines</num>
<num>k</num>	Move up <num> lines</num>
<num>l</num>	Move right <num> chars</num>
<num>w</num>	Move forward the beginning of the nth next word
<num>b</num>	Move forward the beginning of the nth previous word

Counting Deleting

<num>d</num>	Delete <num> lines</num>
<num>dw</num>	Delete <num> words</num>
<num>d\$</num>	Delete to end of <num> lines</num>
<num>d^</num>	Delete to beginning of <num> lines</num>
<num>dG</num>	Delete to line <num> in the file</num>
<num>dgg</num>	Delete to the beginning of line <num> in the file</num>

Counting Yanking

<num>y</num>	Yank <num> lines</num>
<num>yw</num>	Yank <num> words</num>
<num>y\$</num>	Yank to the end of <num> lines</num>
<num>y^</num>	Yank to the beginning of <num> lines</num>
<num>yG</num>	Yank to line <num> in the file</num>
<num>ygg</num>	Yank to the beginning of the line <num> in the file</num>

Counting Changing

<num>c</num>	Change <num> lines</num>
<num>cw</num>	Change <num> words</num>
<num>c\$</num>	Change to the end of <num> lines</num>
<num>c^</num>	Change to the beginning of <num> lines</num>
<num>cG</num>	Change to line <num> in the file</num>
<num>cgg</num>	Change to the beginning of line <num> in the file</num>

Counting Editing Continued

	<u> </u>
<num>></num>	Indent <num> to the right</num>
<num><</num>	Indent <num> to the left</num>
<num>J</num>	Join the next <num> lines together (removing line breaks)</num>
<num>.</num>	Repeat the last editing action <num> times</num>

Command Chaining

dh Delete left dj Delete down dk Delete up dl Delete right d^ Delete to beginning of line d\$ Delete to end of line yh Yank left yj Yank down yk Yank up yl Yank right y^ Yank to beginning of line ch Change left cj Change down ck Change up cl Change to beginning of line c\$ Change to beginning of line c\$ Change to end of line		
dk Delete up dl Delete right d^ Delete to beginning of line d\$ Delete to end of line yh Yank left yj Yank down yk Yank up yl Yank right y^ Yank to beginning of line y\$ Yank to end of line ch Change left cj Change down ck Change up cl Change right c^ Change to beginning of line	dh	Delete left
dl Delete right d^ Delete to beginning of line d\$ Delete to end of line yh Yank left yj Yank down yk Yank up yl Yank right y^ Yank to beginning of line y\$ Yank to end of line ch Change left cj Change down ck Change up cl Change right c^ Change to beginning of line	dj	Delete down
d^ Delete to beginning of line d\$ Delete to end of line yh Yank left yj Yank down yk Yank up yl Yank right y^ Yank to beginning of line y\$ Yank to end of line ch Change left cj Change down ck Change up cl Change to beginning of line	dk	Delete up
d\$ Delete to end of line yh Yank left yj Yank down yk Yank up yl Yank right y^ Yank to beginning of line y\$ Yank to end of line ch Change left cj Change down ck Change up cl Change right c^ Change to beginning of line	dl	Delete right
yh Yank left yj Yank down yk Yank up yl Yank right y^ Yank to beginning of line y\$ Yank to end of line ch Change left cj Change down ck Change up cl Change right c^ Change to beginning of line	d^	Delete to beginning of line
yj Yank down yk Yank up yl Yank right y^ Yank to beginning of line y\$ Yank to end of line ch Change left cj Change down ck Change up cl Change right c^ Change to beginning of line	d\$	Delete to end of line
yk Yank up yl Yank right y^ Yank to beginning of line y\$ Yank to end of line ch Change left cj Change down ck Change up cl Change right c^ Change to beginning of line	yh	Yank left
yl Yank right y^ Yank to beginning of line y\$ Yank to end of line ch Change left cj Change down ck Change up cl Change right c^ Change to beginning of line	уј	Yank down
y^ Yank to beginning of line y\$ Yank to end of line ch Change left cj Change down ck Change up cl Change right c^ Change to beginning of line	yk	Yank up
y\$ Yank to end of line ch Change left cj Change down ck Change up cl Change right c^ Change to beginning of line	yl	Yank right
ch Change left cj Change down ck Change up cl Change right c^ Change to beginning of line	y^	Yank to beginning of line
cj Change down ck Change up cl Change right c^ Change to beginning of line	y\$	Yank to end of line
ck Change up cl Change right c^ Change to beginning of line	ch	Change left
cl Change right c^ Change to beginning of line	сj	Change down
c^ Change to beginning of line	ck	Change up
	cl	Change right
c\$ Change to end of line	c^	Change to beginning of line
	c\$	Change to end of line

Counting Command Chaiining

d <num>h</num>	Delete left the <num> of chars</num>
d <num>j</num>	Delete down the <num> of lines</num>
d <num>k</num>	Delete up the <num> of lines</num>
d <num>l</num>	Delete right the <num> of chars</num>
y <num>h</num>	Yank left the <num> of chars</num>
y <num>j</num>	Yank down the <num> of lines</num>
y <num>k</num>	Yank up the <num> of lines</num>
y <num>l</num>	Yank right the <num> of chars</num>
c <num>h</num>	Change right the <num> of chars</num>
c <num>j</num>	Change down the <num> of lines</num>
c <num>k</num>	Change up the <num> of lines</num>
c <num>l</num>	Change right the <num> of chars</num>