VIM cheat sheet

normal mode - navigation

Key	Basic Navigation
h	←
j	↓
k	↑
I	\rightarrow
[space]	Move to the right or go to next line if at end of line

Key	Letter Navigation	
f + <char></char>	Move to next inline <char></char>	
û + F + <char></char>	Move to previous inline <char></char>	
t + <char></char>	Move just before the next inline <char></char>	
☆ + T + <char></char>	Move just before the previous inline <char></char>	

Key	Word Navigation
h	←
W	Go to the start of the next word
û + W	Go to the start of the next WORD
е	Go to the end of the next word
압 + E	Go to the end of the next WORD
b	Go to the start of the previous word
û + B	Go to the start of the previous WORD

word / WORD	Example	# of words
word	Home	1
WORD	one-two	3

Key	Paragraph Navigation
☆ + {	Go to the previous paragraph
☆ + }	Go to the next paragraph

	'		
Key	File Navigation		
99	Go to start of file		
☆ + G	Go to end of file		
<i>+ û + G</i>	Go to start of line <i>#1</i>		
: <i></i>	Go to start of line <i>#2</i>		
: <i></i>	Go to start of line <i></i>		
☆+\$	Go to end of line		
☆ + ^	Go to start of line (non-WS*)		
0	Go to start of line		

* non-whitespace

Key	History
u	Undo
ctrl + r	Redo

Key	Search
/ <search></search>	Search(can be regex) and move forworth
n	Find next
û + N	Find previous (backward)
? <search></search>	Search and move backwards
:set incsearch	Incremental search
:set ignorecase	Ignore case when searching
:set hlsearch	Highlight search result\'s
:nohlsearch / :noh	Disable hightligting search result\'s
d/ <search></search>	Delete everything up to first search result
c/ <search></search>	Delete everything up to first search result + <insert>-mode</insert>

Key	Search and replace
:s/ <a>/	Replace <a> with on the current line
:%s/ <a>/	Replace first occurance of <a> with on every line
:%s/ <a>//gc	Replace all occurances of <a> with in the file
:[]/gci	Flags: global, comfirm, insensitive (case)

Note: When you have your cursor on a bracket/parentesis/... you can press v + % to select everything within. You can then continue and search (and replace) withing the selection.

x Delete char	Key	Delete
r Replace char	X	Delete char
1 + R <replace>-mode (overwrite) dw Delete word db Delete previous word cw dw + <insert>-mode cb db + <insert>-mode dd delete current line cc dd + <insert>-mode</insert></insert></insert></replace>	û + X	Delete char before cursor
dw Delete word db Delete previous word cw dw + <insert>-mode cb db + <insert>-mode dd delete current line cc dd + <insert>-mode</insert></insert></insert>	r	Replace char
db Delete previous word cw dw + <insert>-mode cb db + <insert>-mode dd delete current line cc dd + <insert>-mode</insert></insert></insert>	企+R	<replace>-mode (overwrite)</replace>
cw dw + <insert>-mode cb db + <insert>-mode dd delete current line cc dd + <insert>-mode</insert></insert></insert>	dw	Delete word
cb db + <insert>-mode dd delete current line cc dd + <insert>-mode</insert></insert>	db	Delete previous word
dd delete current line cc dd + <insert>-mode</insert>	CW	dw + <insert>-mode</insert>
cc dd + <insert>-mode</insert>	cb	db + <insert>-mode</insert>
	dd	delete current line
dj Delete line + line+1	СС	dd + <insert>-mode</insert>
	dj	Delete line + line+1

Key	Delete (special)
dt + <char></char>	Delete everything from cursor to <char></char>
ct + <char></char>	dt + <char> + <insert>-mode</insert></char>
di + <char></char>	Delete everything inbetween <char></char>
ci + <char></char>	di + <char> + <insert>-mode</insert></char>
da + <char></char>	Delete everything inbetween <char> incl. itself</char>
ca + <char></char>	Delete everything inbetween <char> incl. itself + <insert>-mode</insert></char>

Key	Copy / Paste
р	Paste after cursor
압 + P	Paster before cursor
yw	Copy word
уу	Copy line
y0	Copy from cursor to start of line
y + ctrl + g	Copy from cursor to last line file
10yj	Copy current line and 10 lines beneath it

Key	General
ctrl + g	See some general information about the current file in the statusbar

Key	Macro's
q + <char></char>	Register and record macro. Stop recording by hitting q
@ + <char></char>	Execute macro
@@	Execute last used macro