

move			
^ / g _	Move to 1 st / last non-blank char	^ .	Back to last edit position
w	Move to start of next word (letter, digit and _) ----- nw	W	Move to start of next blank delimited word ----- nW
b / e	Move to prev_start / next_end word	B / E	Same, blank delimited word
fx	Move to next 'x' in the line <, ;>, 3fx	Fx	Move to prev 'x' in the line <, ;>
tx	Jump before next 'x' in the line <, ;>	Tx	Jump till just after the prev 'x' <, ;>
4j/4k	Move down 4 lines down/up	%	Move to associated (), [], {}
(/) or { / }	Move a sentence / para back/forward	1G/nG/G	Move to first/nth/last line (gg - first)
<C-b>/ <C-f>	Go one screen back/forward (u/d, half)	H/M/L	Move to top/middle/bottom screen
n+ / n-	Move up/down to start of n line	n\$ / n_	Down to end of n line / n-1 non-blank
insert			
i / I	Insert before cursor / line	a / A	Insert after cursor / line
bi/Bi	Insert before the start of word	ea/Ea	Append after the end of word
replace			
c[n]w/W	Change (replace) to end of word	c\$ or C	Change (replace) to end of line
cc	Change (replace) an entire line	c0/^/L/H	L/H: change till last/first screen line
ctx	Change all chars till next 'x' (x not in)	ctx	Same, but include 'x'
ci{/}/(/)/'/'	Change contents within (cursor is in)		
copy			
yw/yW	Yank a word	ye/yE	Yank a word
y0 / y\$	Yank to start / end of line	yG / ynG	Yank to last line / current to nth line
delete			
nx / ndw	Delete n chars / n words	xp	Transpose two letters (delete&paste)
3dd	Delete three lines (3yy, yank 3 lines)	:n1,n2 d	Delete lines from n1 to n2
D	Delete to end of line	dtC	Delete all chars until "C"
dnb	Delete n words backward	dG / dnG	Delete to last line / current to nth line
s	Delete char under cursor and start inserting in place (i.e. x-i)	S	Delete line at cursor and start inserting in place (nS, delete dward)
di{/}/(/)/'/'	Delete contents within (cursor is in)	d0 / d\$	Delete to start / end of line
dtx	Delete all chars till next 'x' (x not in)	dfx	Same, but include 'x'
search			
/str or ?str	Search forward / backward for 'str'	n / N	For/backward for next/prev occur
ggn	Jump to first match	GN	Jump to last match
:%s/foo/bar/g	Find each occurrence of 'foo' (in all lines), and replace it with 'bar'	:s/foo/bar/g	Find each occurrence of 'foo' (only in current line), and replace it with 'bar'
:5,12s/foo/bar/g	Change 'foo' to 'bar' for lines5-12, inclusive		
.:,\$s/foo/bar/g	Change 'foo' to 'bar' from current lines to the last line		
.:,+2s/foo/bar/g	Change 'foo' to 'bar' for current line and next two lines		
:g/^baz/s/foo/bar/g	Change 'foo' to 'bar' in each line starting with 'baz'		
:%s/foo/bar/gc	Change each 'foo' to 'bar', but ask for confirmation		
:%s/\<foo\>/bar/gc	Change only whole words exactly matching 'foo' to 'bar'		
others			
:n1,n2 t/m n3	Transfer lines n1 ~ n2 after line n3	J	Join line below to the current one
:n1,n2 co n3	Copy lines n1 ~ n2 to line n3		
:n1,n2 w file	Write lines n1 to n2 to another file	N<cmd>	Repeat command N times
:n1,n2 w >> file	Append lines n1 to n2 to another file	.	Repeat previous command
:r file	Insert content from file at cursor	<C-n/p>	Auto completion
>> / <<<	Move current line right/left in 1 unit	==	Auto indent
<C-v> <C-d> I##[ESC]			Start visual block, move downward, insert ## to all
multi files/wins			
:E	Show directory window (files opened via :E will be left opening)	:ls	List all open files
:buffer n	Open the file with number 'n'	:e file	Edit another file
:bn/bp	Switch to next/prev file	:bl/bf	Switch to last/first file
:He / :He!	Bottom/top screen to list directory	:Ve / :Ve!	Left/right screen to list directory
<c-w> h/j/k/l	Switch to left/up/dow/right	<c-w>w	Switch between windows
:hide / :close	Close current window	:only	Keep only the current window
:qall	Close all windows (fail if unsaved file)	:wall	Save all modified windows
:wqall	Save all modified wins, close, exit vim	:qall!	Forcefully close wins, exit vim
:Te	Tab to browse files	gt / gT	Go to next/prev Tab
vim -p files	Open files in Tab mode	vim -o files	Open files in horizontally split mode