v visual mode
gv select last selection
P paste before
p paste after

V visual line mode
"*op system clipboard
"rop action into/from register r

C-v visual block mode
C-r* paste system clipboard (insert mode)
C-r" paste (insert mode)

find word under cursor

gg first line

N prev text
?text find text

C-b page
C-u 1/2 page

zt screen on cursor

[(enclosing (
[[enclosing {
{ empty line
(sentence

, prev x

B WORD (space)
gE WORD (space) end
k up

0 line
^ non-blank
Fx before x
Tx after x
b word
ge word end
h left
zz screen on curson
l right
e word end
w word
tx before x
fx find x
$ line

j down
E WORD (space) end
W WORD (space)
; next x

) sentence
} empty line
]] enclosing }
]) enclosing)

zb screen on cursor

C-d 1/2 page
C-f page

/text find text
n next text
* find word under cursor

" last
'. last
#gg
% matching
C-o jump
C-i jump
G

registers

" unnamed register
0 most recent yank
1 recent delete/change
2-9 numbered registers
- small delete register - last change/delete within line
a-z named registers - replace contents
A-Z named registers - append contents
. last inserted text
% name of the current file
# name of the alternate file
: most recent executed command-line
_ Black hole register
/ Last search pattern register
"*, "+ and "~ Selection and drop registers

operator

d delete/cut
y yank
c change (enter insert mode)
< shift left
> shift right
= indent
~ swap case
gu lowercase
gU uppercase

line operator

dd delete line
yy yank line
cc change line
<< shift line left
>> shift line right
== indent line

s delete char and insert
O insert line

I insert line start
i insert
J join with line (lines in visual)
a insert after
D delete to line end
C delete to line end and insert
A insert line end

r replace char
o insert line

x delete char

text objects

a select "a"n object INCLUDING surrounding spaces/tags
i select an "inner" object EXCLUDING surrounding spaces/tags

w word
W WORD

last location   last edit   **:#** line #   matching bracket   jump prev   jump next   last line

s sentence		**p** paragraph	
[ ] [] block		**( )** () block	
< > <> block		**{ }** {} block	
' " ' or " quoted string		**t** HTML/XML tag	