

Navigation screen (H M L)

H – top
M – middle
L – bottom
ctrl + f – forward
ctrl + b – back
ctrl + d – forward 1/2
ctrl + u – back 1/2

Navigation document (gg G 30gg)

gg – begin G – end 5gg – to 5

Navigation next word (w e b)

w – to begin W – to begin with sign

Navigation prev word (w e b)

e – to end E – to end with symbol
b – to start B – to start with symbol

Navigation line (0 \$ zz)

0 – to start \$ - to end
zz – str to middle of screen
% – to pair tag

Search (/ spc /)

/test – search for test
\regexp – search by regexp
n – to next
N – to back
spc / – search by project
:%s/old/new/gc
– replace all: “old” to “new”

Macros (q @)

q1 – rec macro by number 1
q – stop rec macro
@1 – run macro by number 1
100@1 – run 100 times

Marks (m ‘)

mx – set mark “x”
‘x – go to mark “x”

Insert mode (i o a)

i – before cursore
a – after cursore
I – beginning of the line
A – end of the line
o – new bellow
O – new above

Edit line (S C U yy)

S – replace all
C – replace to end
U – restore

Copy (yy)

yy – yank line
yw – yank word

Cut/delete (dd dw D)

dd – line
diw – word
D – to end line
dt – to symbol
dw – to end word

Visual mode (v y d)

y – copy (yank)
d – delete
u – to uppercase U – to lowercase
> < – to right/left
vi’ – between ‘
vi(symbol)

Select (aw ab ib)

v + aw – word
v + ab – block ()
v + aB – block {}
v + ib – into with ()
v + iB – into with {}

Paste (p P)

p – left from cursor
P – right from cursor

Do (u ctrl+r)
u – undo
ctrl + r – before undo

File (spc f)

spc f f – find and open
spc f s – save
spc 0 – to tree project
spc * (0 – 9)

Comment (g c)

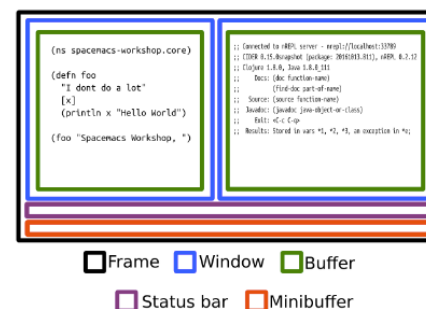
(vi(g c – in block ()
g c c – line
g c w – word
g c – selected area

Spacemacs (spc spc)

spc q r – restart
spc q q – exit
spc p t – tree

Buffer (spc b)

spc b b – list
spc b n – next



Clojure

, ‘ – cider connect to repl
, e e – eval верхнюю строчку
, e f – eval fun
, e ; – eval to comment
, e b – eval buffer
, t a – run all tests

Скобки (spc k) - LISP

spc k s – forward
spc k b – back
spc k y – yank block ()
spc k x – cut block ()
spc k w – wrap into ()
spc k W – delete ()

Window (spc w)

spc w d – close
spc w - – horizontal split
spc w / – vertical split

Tmux (ctrl b)

ctrl+b c – create window
ctrl+b w – list windows
ctrl+b % – horizontal split
ctrl+b “ – vertical split
ctrl+b x – close current panel
ctrl+b [– to copy mode
ctrl+b] – paste from buffer

~	!	@	#	\$	%	^	&	*	()	_	=	Backspace
Tab	Q	W	E	R	T	Y	U	I	O	P	{	}	
Caps Lock	A	S	D	F	G	H	J	K	L	:	"	,	Enter
Shift	Z	X	C	V	B	N	M	<	>	.	/	Shift	

E	!	"	Nr	:	%	:	?	*	()	_	=	Backspace
Tab	Й	Ц	У	К	Е	Н	Г	Ш	Щ	З	Х	Ъ	/
Caps Lock	Ф	Ы	В	А	П	Р	О	Л	Д	Ж	Э		Enter
Shift	Я	Ч	С	М	И	Т	Ь	Б	Ю	.	/	Shift	