

## Registers

Jump to point saved in register	x r j
Save value of point in register	x r space
Insert register contents into buffer	x r i
Save region in register	^ x r s

## Info

Quit Info	Q
Search nodes for regexp	S
Look up a subject in the indices	I
Run Info tutorial	H
Go to any node by name	G
Go to top node of Info file	T
Return to directory node	D
Return to last node you saw	L
Follow cross reference (return with l)	F
Select nth menu item by number (1–9)	N
Select menu item by name	M
Move up	U
Previous node	P
Next node	N
Move to beginning of node	B
Scroll reverse	⌘
Scroll forward	SPACE
Find specified function or variable in Info	^ h s
Enter the Info documentation reader	^ h i

## Rectangles

Prefix each line with a string	^ x r t
Blank out rectangle	^ x r c
Open rectangle, shifting text right	^ x r o
Yank rectangle	^ x r y
Kill rectangle	^ x r k
Copy rectangle to register	^ x r r

## Shells

Start a shell in window *shell*	shell
Filter region through a shell command	control u alt
Run a shell command on the region	option
Execute a shell command asynchronously	option &
Execute a shell command	option !

## Transposing

Transpose sexps	^ v T
Transpose lines	control x t
Transpose words	v T
Transpose characters	^ T

## Buffers

Kill a buffer	^ x k
List all buffers	^ x b
Select another buffer	^ x b

## The Minibuffer

Activate menu bar items on text terminals	F10
Abort command	^ G
Regexp search forward through history	v S
Regexp search backward through history	v R
Fetch later minibuffer input or default	v N
Fetch previous minibuffer input	v P
Show possible completions	?
Complete and execute	↵
Complete up to one word	SPACE
Complete as much as possible	→

## Case Change

Lowercase region	^ x l
Uppercase region	^ x u
Capitalize word	v C
Lowercase word	v L
Uppercase word	v U

## Formatting

Set face	v 0
Set prefix each line starts with	^ x .
Set fill column to arg	^ x f
Fill paragraph	v Q
Put exactly one space at point	v SPACE
Delete all white space around point	v \
Join line with previous (with arg, next)	^ v
Delete blank lines around point	^ x 0
Move rest of line vertically down	^ v 0
Insert newline after point	^ 0
Indent for comment	v ;
Indent region rigidly arg columns	^ x tab
Indent sexp (mode-dependent)	^ v Q
Indent region (mode-dependent)	^ v \
Indent current line (mode-dependent)	→

## Marking

Mark entire buffer	^ x h
Mark function	^ v H
Mark sexp	^ v @
Mark page	^ x p
Mark paragraph	v H
Set mark arg words away	v @
Exchange point and mark	^ X
Set mark here	^ @



## Killing and Deleting

Replace last yank with previous kill	<code>⌘ Y</code>
Yank back last thing killed	<code>⌘ Y</code>
Kill through next occurrence of 'c' char	<code>⌘ Z</code> <code>C</code>
Copy region to kill ring	<code>⌘ W</code>
Kill region	<code>⌘ W</code>
Delete sexp to end	<code>⌘ K</code>
Delete sexp to beginning	<code>⌘ K</code>
Delete sentence to end	<code>⌘ K</code>
Delete sentence to beginning	<code>⌘ X</code> <code>del</code>
Delete line to end	<code>⌘ K</code>
Delete line to beginning	<code>⌘ K</code>
Delete word forward	<code>⌘ D</code>
Delete word backward	<code>⌘ ⌘</code>
Delete character forward	<code>⌘ D</code>
Delete character backward	<code>⌘ ⌘</code>

## Motion

Back to indentation	<code>⌘ M</code>
Goto char	<code>⌘ g c</code>
Goto line	<code>⌘ g g</code>
Scroll current line to center, top, bottom	<code>⌘ L</code>
Scroll right	<code>⌘ X &gt;</code>
Scroll left	<code>⌘ X &lt;</code>
Scroll to previous screen	<code>⌘ V</code>
Scroll to next screen	<code>⌘ V</code>
Move to buffer beginning	<code>⌘ &gt;</code>
Move to buffer beginning	<code>⌘ &lt;</code>
Move to function end	<code>⌘ E</code>
Move to function beginning	<code>⌘ A</code>
Move to sexp end	<code>⌘ F</code>
Move to sexp beginning	<code>⌘ B</code>
Move to page end	<code>⌘ X ]</code>
Move to page beginning	<code>⌘ X [</code>
Move to paragraph end	<code>⌘ }</code>
Move to paragraph beginning	<code>⌘ {</code>
Move to sentence end	<code>⌘ E</code>
Move to sentence beginning	<code>⌘ A</code>
Move to line end	<code>⌘ E</code>
Move to line beginning	<code>⌘ A</code>
Move over line backward	<code>⌘ P</code>
Move over line forward	<code>⌘ N</code>
Move over word forward	<code>⌘ F</code>
Move over word backward	<code>⌘ B</code>
Move over character backward	<code>⌘ B</code>
Move over character forward	<code>⌘ F</code>

## Incremental Search

Abort current search	<code>⌘ G</code>
Undo effect of last character	<code>⌘ ⌘</code>
Exit incremental search	<code>⌘ ↵</code>
Select next later search string	<code>⌘ N</code>
Select previous search string	<code>⌘ P</code>
Reverse regular expression search	<code>⌘ R</code>
Regular expression search	<code>⌘ S</code>
Search backward	<code>⌘ R</code>
Search forward	<code>⌘ S</code>

## Error Recovery

Redraw garbaged screen	<code>⌘ L</code>
Restore a buffer to its original contents	<code>revert-buffer</code>
Undo an unwanted change	<code>⌘ X U</code>
Recover files lost by a system crash	<code>recover-session</code>
Abort partially typed or executing command	<code>⌘ G</code>

## Getting Help

Get mode-specific information	<code>⌘ h m</code>
Describe a function	<code>⌘ h f</code>
Describe the function a key runs	<code>⌘ h k</code>
Apropos: show commands matching a string	<code>⌘ h a</code>
Scroll help window	<code>⌘ V</code>
Remove help window	<code>⌘ X 1</code>
Enter tutorial	<code>⌘ h t</code>
Show help	<code>⌘ H</code>

## Files

Toggle read-only status of buffer	<code>⌘ X q</code>
Write buffer to a specified file	<code>⌘ X w</code>
Replace this file with the file you really want	<code>⌘ X v</code>
Insert contents of another file into this buffer	<code>⌘ X i</code>
Save all files	<code>⌘ X s</code>
Save a file back to disk	<code>⌘ X s</code>
Read a file into Emacs	<code>⌘ X f</code>



## General

Exit Emacs permanently  ^  X  C

Suspend Emacs (or  
iconify it under X)  ^  Z

Execute extended command  ⌘  X

## Pie Menu for Emacs

Work faster with a customized radial menu for Emacs. Add whatever shortcut you want!

[Download at www.pie-menu.com](http://www.pie-menu.com)

