

Paredit Cheatsheet

Basic Insertion Commands

```
(  paredit-open-round
(a b | c d)
(a b ( | ) c d)

(foo "bar | baz" quux)
(foo "bar ( | baz" quux)

)  paredit-close-round
(a b | c )
(a b c | )

; Hello, | world!
; Hello, ) | world!

M-)  paredit-close-round-and-newline
(defun f (x | ))
(defun f (x)
 | )

; (Foo. |
; (Foo.) |

[  paredit-open-square
(a b | c d)
(a b [ | ] c d)

(foo "bar | baz" quux)
(foo "bar [baz" quux)

]  paredit-close-square
(define-key keymap [frob | ] 'froblicate)
(define-key keymap [frob | ] 'froblicate)

; [Bar. |
; [Bar.] |

"  paredit-doublequote
(frob grovel | full lexical)
(frob grovel " | " full lexical)

(foo "bar | baz" quux)
(foo "bar " | baz" quux)

M-"  paredit-meta-doublequote
(foo "bar | baz" quux)
(foo "bar baz"
 | quux)

(foo | (bar #\x "baz \\ quux") zot)
(foo " | (bar #\\x \\ "baz \\\\ quux\\")"
 zot)

\  paredit-backslash
(string # | )
; Escaping character... (x)
(string #\x | )

"foo | bar"
; Escaping character... (")
"foo\ | bar"
```

```
M-;  paredit-comment-dwim
(foo | bar) ; baz
(foo bar) ; | baz

(frob grovel | )
(frob grovel) ; |

| (defun hello-world ...)
;;; |
(defun hello-world ...

C-j  paredit-newline
(let ((n (frobboz))) | (display (+ n
1)
port))
(let ((n (frobboz)))
 | (display (+ n 1)
port))

DEL  paredit-backward-delete
(quu | x "zot")
(quu | "zot")

(quux | "zot")
(quux " | zot")
(quux " | ot")

(foo ( | ) bar)
(foo | bar)

| (foo bar)
(| foo bar)
```

Deleting and Killing

```
C-d  paredit-forward-delete
(quu | x "zot")
(quu | "zot")

(quux | "zot")
(quux " | zot")
(quux " | ot")

(foo ( | ) bar)
(foo | bar)

| (foo bar)
(| foo bar)

DEL  paredit-backward-delete
("zot" q | uux)
("zot" | uux)

("zot" | quux)
("zot | " quux)
("zo | " quux)

(foo ( | ) bar)
(foo | bar)

(foo bar) |
(foo bar | )
```

```
C-k  paredit-kill
(foo bar) | ; Useless comment!
(foo bar) |

(| foo bar) ; Useful comment!
(| ) ; Useful comment!

| (foo bar) ; Useless line!
|

(foo " | bar baz"
quux)
(foo " | "
quux)
```

```
M-d  paredit-forward-kill-word
| (foo bar) ; baz
(| bar) ; baz
(| ) ; baz
(| ) ; |

;;; | Frobnicate
(defun frobnicate ...)
;;; |
(defun frobnicate ...)
;;; |
(| frobnicate ...)

M-DEL  paredit-backward-kill-word
(foo bar) ; baz
(quux) |
(foo bar) ; baz
(| )
(| )
(foo | ) ;
(| ) ;
(| ) ;
(| ) ;
(| ) ;
(| ) ;
```

Movement and Navigation

```
C-M-f  paredit-forward
(foo | (bar baz) quux)
(foo (bar baz) | quux)

(foo (bar) | )
(foo (bar) | )

C-M-b  paredit-backward
(foo (bar baz) | quux)
(foo | (bar baz) quux)

(| (foo) bar)
| ((foo) bar)

C-M-u  paredit-backward-up
C-M-d  paredit-forward-down
C-M-p  paredit-backward-down
C-M-n  paredit-forward-up
```

Depth Changing

```
M-(  paredit-wrap-round
(foo | bar baz)
(foo ( | bar) baz)

M-s  paredit-splice-sexp
(foo (bar | baz) quux)
(foo bar | baz quux)

M-↑  paredit-splice-sexp-killing-backward
(foo (let ((x 5)) | (sqrt n)) bar)
```

```
(foo (sqrt n) bar)

M-↓  paredit-splice-sexp-killing-forward
(a (b c | d e) f)
(a b c | f)

M-r  paredit-raise-sexp
(dynamic-wind in (lambda () | body)
out)
(dynamic-wind in | body out)
| body
```

Barfage and Slurpage

```
C-)  paredit-forward-slurp-sexp
(foo (bar | baz) quux zot)
(foo (bar | baz quux) zot)

(a b ((c | d) e) f)
(a b ((c | d) e) f)

C-}  paredit-forward-barf-sexp
(foo (bar | baz quux) zot)
(foo (bar | baz) quux zot)

C-(  paredit-backward-slurp-sexp
(foo bar (baz | quux) zot)
(foo (bar baz | quux) zot)

(a b ((c | d) e) f)
(a (b (c | d) e) f)

C-{  paredit-backward-barf-sexp
(foo (bar baz | quux) zot)
(foo bar (baz | quux) zot)
```

Miscellaneous

```
M-S  paredit-split-sexp
(hello | world)
(hello) | (world)

"Hello, | world!"
"Hello, " | "world!"

M-J  paredit-join-sexps
(hello) | (world)
(hello | world)

"Hello, " | "world!"
"Hello, | world!"

hello-
 | world
hello- | world

C-c C-M-l  paredit-recentre-on-sexp
M-q  paredit-reindent-defun
```