## Paredit Cheatsheet

Basic Insertion Commands	M	$ exttt{M-d}$ paredit-forward-kill-word	$ exttt{M-}\!\!\downarrow$ paredit-splice-sexp-killing-forward
<pre>( paredit-open-round   (a b   c d)   (a b (  ) c d)</pre>	<pre>M-; paredit-comment-dwim   (foo   bar) ; baz   (foo bar) ;   baz   (frob grovel)  </pre>	(foo bar) ; baz (  bar) ; baz (  ) ; baz () ;	(a (b c d e) f) (a b c f)  M-r paredit-raise-sexp
(foo "bar   baz" quux) (foo "bar (  baz" quux) )	<pre>(frob grovel);  </pre>	<pre>;;;  Frobnicate (defun frobnicate) ;;;  (defun frobnicate) ;;; (  frobnicate)</pre>	(dynamic-wind in (lambda ()   body) out) (dynamic-wind in   body out)   body
(a b c)  ; Hello,  world! ; Hello,)  world!	(let ((n (frobbotz)))   (display (+ n 1) port))	M-DEL paredit-backward-kill-word (foo bar); baz (quux)	Barfage and Slurpage
<pre>M-) paredit-close-round-and-newline   (defun f (x  ))    (defun f (x)      )   ; (Foo.  </pre>	<pre>(let ((n (frobbotz)))   (display (+ n 1) port))</pre>	(foo bar); baz ( ) (foo bar);   () (foo  );	<pre>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)</pre>
; (Foo.)   [ paredit-open-square	Deleting and Killing	() (  ) ; ()	(a b ((c  d) e) f)  C-← paredit-forward-barf-sexp
(a b   c d) (a b [  ]c d) (foo "bar   baz" quux)	<pre>C-d paredit-forward-delete   (quu   x "zot")   (quu   "zot")</pre>	Movement and Navigation	(foo (bar   baz quux) zot) (foo (bar   baz) quux zot)
(foo "bar   baz" quux) (foo "bar [baz" quux) ] paredit-close-square	(quux   "zot") (quux "  zot") (quux "  ot")	<pre>C-M-f paredit-forward   (foo   (bar baz) quux)</pre>	C-M-← paredit-backward-slurp-sexp (foo bar (baz quux) zot) (foo (bar baz quux) zot)
<pre>(define-key keymap [frob  ]'frobnicate) (define-key keymap [frob]  'frobnicate)</pre>	(foo (  ) bar) (foo   bar)   (foo bar) (  foo bar)	(foo (bar baz)   quux) (foo (bar)   ) (foo (bar))    C-M-b paredit-backward	(a b ((c d)) e f) (a (b (c d)) e f) C-M-→ paredit-backward-barf-sexp
; [Bar. ; [Bar.]  " paredit-doublequote	DEL paredit-backward-delete ("zot" q   uux) ("zot"   uux)	(foo (bar baz)   quux) (foo   (bar baz) quux) (  (foo) bar)	(foo (bar baz   quux) zot) (foo bar (baz   quux) zot)
(frob grovel   full lexical) (frob grovel "  " full lexical) (foo "bar   baz" quux)	("zot"   quux) ("zot   " quux) ("zo   " quux)	<pre>((foo) bar) C-M-u paredit-backward-up C-M-d paredit-forward-down</pre>	Miscellaneous
(foo "bar "  baz" quux)  M-" paredit-meta-doublequote (foo "bar   baz" quux)	(foo (  ) bar) (foo   bar) (foo bar)	<pre>C-M-p paredit-backward-down C-M-n paredit-forward-up</pre>	M-S paredit-split-sexp (hello  world) (hello)  (world)
(foo "bar baz"   quux)	(foo bar <mark> </mark> ) C-k paredit-kill	Depth Changing	"Hello,   world!" "Hello, "  "world!"
<pre>(foo   (bar #\x "baz \\ quux") zot)   (foo "  (bar #\x \"baz    \\\\ quux\")" zot)  \     paredit-backslash   (string # )     ; Escaping character (x)   (string #\x )</pre>	(foo bar) ; Useless comment! (foo bar)  (  foo bar); Useful comment! ( ); Useful comment!   (foo bar); Useless line!  (foo "  bar baz"	<pre>M-( paredit-wrap-round</pre>	<pre>M-J paredit-join-sexps     (hello)   (world)     (hello  world)  "Hello, "   "world!" "Hello,   world!" hello-   world hello-  world</pre>
"foo  bar"; Escaping character (") "foo\" bar"	quux) (foo "  " quux)	(foo (let ((x 5))   (sqrt n)) bar) (foo (sqrt n) bar)	C-c C-M-l paredit-recentre-on-sexp M-q paredit-reindent-defun