

Script started on 2025-01-27 04:53:10+00:00 [TERM="xterm-256color" TTY="/dev/pts/6"
COLUMNS="151" LINES="16"]

[0;32m@Saugat-Lamichhane [0m→

[1;34m/workspaces/setting-up-lisp-on-github-ubuntu-terminal-Saugat-Lamichhane/Hwork1

[0;36m([1;31mmain[0;36m) [0m\$ sbcl

This is SBCL 1.4.3, an implementation of ANSI Common Lisp.

More information about SBCL is available at <<http://www.sbcl.org/>>.

SBCL is free software, provided as is, with absolutely no warranty.

It is mostly in the public domain; some portions are provided under

BSD-style licenses. See the CREDITS and COPYING files in the

distribution for more information.

* CA (CADDR '(a b x d))

X

* (CAR (CAR (CDR (CAR (CDR '(a (b (x d))))))))

X

* (CAR (CAR (CDR (CAR (CDR (CAR (CAR '(((a (b (x) d))))))))))

X

* (cons 'a (cons 'b (cons 'x (cons 'd nil))))

(A B X D)

* (cons 'a (cons (cons 'b (cons (cons 'x (cons 'd nil)) nil)) nil))

(A (B (X D)))

* (cons (cons (cons (cons 'a (cons (cons 'b (cons (cons 'x nil) (cons 'd nil))) nil))
nil) nil) nil)

((((A (B (X) D)))))

* exit

debugger invoked on a UNBOUND-VARIABLE in thread

#<THREAD "main thread" RUNNING {9461061}>:

The variable EXIT is unbound.

Type HELP for debugger help, or (SB-EXT:EXIT) to exit from SBCL.

restarts (invokable by number or by possibly-abbreviated name):

0: [ABORT] Exit debugger, returning to top level.

```
(SB-INT:SIMPLE-EVAL-IN-LEXENV EXIT #<NULL-LEXENV>)
0] (exit)
[0;32m@Saugat-Lamichhane [0m→
[1;34m/workspaces/setting-up-lisp-on-github-ubuntu-terminal-Saugat-Lamichhane/Hwork1
[0;36m([1;31mmain[0;36m) [0m$ exit
exit

Script done on 2025-01-27 05:14:15+00:00 [COMMAND_EXIT_CODE="0"]
```