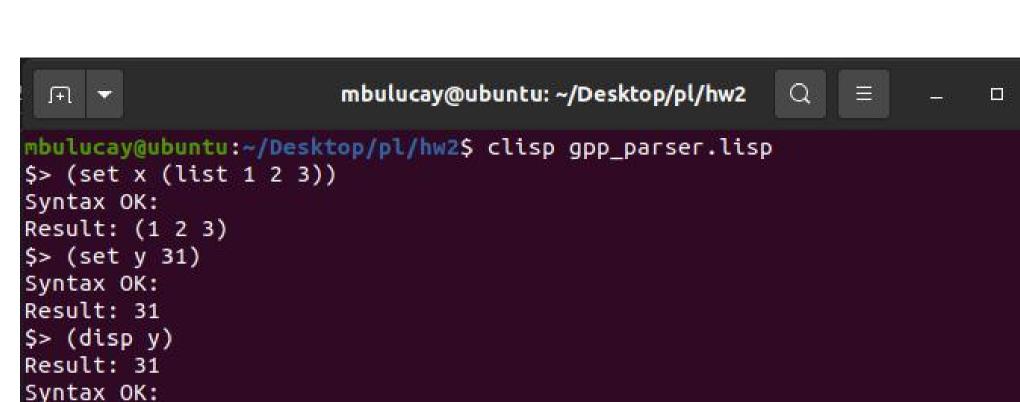


```
mbulucay@ubuntu: ~/Desktop/pl/hw2 Q =
 J∓1 ▼
                                                                       mbulucay@ubuntu:~/Desktop/pl/hw2$ clisp gpp_parser.lisp
$> (and false true true)
Syntax OK:
Result: false
$> (and true true)
Syntax OK:
Result: true
$> (or true false true)
Syntax OK:
Result: true
$> (or false false)
Syntax OK:
Result: false
$> (not false)
Syntax OK:
Result: true
$> (not true)
Syntax OK:
Result: false
$> (equal true false)
Syntax OK:
Result: false
$> (equal false false)
Syntax OK:
Result: true
$> (equal 3 3)
Syntax OK:
Result: true
$> (less 3 1)
Syntax OK:
Result: false
$> (less 1 3)
Syntax OK:
Result: true
$> (exit)
mbulucay@ubuntu:~/Desktop/pl/hw2$
```

```
mbulucay@ubuntu: ~/Desktop/pl/hw2
                                                             #
                                                         Q
  (+)
mbulucay@ubuntu:~/Desktop/pl/hw2$ clisp gpp_parser.lisp
$> (list 1 2 3)
Syntax OK:
Result: (1 2 3)
$> (append 2 (list 1 2 3))
Syntax OK:
Result: (1 2 3 2)
$> (append 4 (append 3 (append 2 (list 1))))
Syntax OK:
Result: (1 2 3 4)
$> (concat (list 2 4 5) (list 7 9 11))
Syntax OK:
Result: (2 4 5 7 9 11)
$> (concat (list 12 13 32) (append 33 (list 1 43 32 2)))
Syntax OK:
Result: (12 13 32 1 43 32 2 33)
$> (exit)
mbulucay@ubuntu:~/Desktop/pl/hw2$
```

```
mbulucay@ubuntu: ~/Desktop/pl/hw2
                                                     Q =
mbulucay@ubuntu:~/Desktop/pl/hw2$ clisp gpp_parser.lisp
$> (+ 2 3)
Syntax OK:
Result: 5
$> (** 2 4)
Syntax OK:
Result: 16
$> (+ 12 ( + 12 12))
Syntax OK:
Result: 36
$> (exit)
mbulucay@ubuntu:~/Desktop/pl/hw2$
```



Result: y

\$> (disp x)

Syntax OK: Result: x

\$> (exit)

Result: (1 2 3)

mbulucay@ubuntu:~/Desktop/pl/hw2\$

