

```
CL-USER 1 > (+(/ 84 3) (* 26 5))  
158
```

```
CL-USER 2 > (-(+(* 6 4) (/ 72 4)) (* 6 12))  
-30
```

```
CL-USER 3 > (+(* 3 8 -2) (* 9 4 3))  
60
```

```
CL-USER 4 > (-(* 12 (- 24 8)) (* 5 (+ 8 3)))  
137
```

```
CL-USER 9 : 2 > (- (+ (- 8 (* 7 3)) (/ 24 (+ 2 3))) (- 15 7))  
-81/5
```

Evaluar

```
CL-USER 10 : 3 > (> (and (* 15 7) (* 12 6)) 90)  
NIL
```

```
CL-USER 12 : 4 > (< (+ 12 (* 3 4)) (+ 4 (* 12 3)))  
T
```

```
CL-USER 13 : 4 > (or (* 5 5) (+ 5 5))  
25
```