

```
1 Como usar:
2
3 Paso 1
4 (load "Clips_Tarea2.clp")
5 Paso 2
6 (reset)
7 Paso 3
8 (assert(v 2 1 4 3))
9 Paso 4
10 (run)
11
12
13 (defrule inicial
14 (v $?x)
15 =>
16 (assert (v-aux ?x)))
17 (defrule ordena
18 ?f <- (v-aux $?b ?m1 ?m2&:(> ?m2 ?m1) $?e)
19 =>
20 (retract ?f)
21 (assert (v-aux $?b ?m2 ?m1 $?e)))
22 (defrule final
23 (not (v-aux $?b ?m1 ?m2&:(> ?m2 ?m1) $?e))
24 (v $?x)
25 (v-aux $?y)
26 =>
27 (printout t "Mayor a Menor: " ?x " --> " ?y crlf))
```