```
(defrule ordenarN

(list $?x)

=>

(assert (listOrder ?x))

)


(defrule orden

?h <- (listOrder $?b ?m1 ?m2&:(< ?m2 ?m1) $?e)

=>

(retract ?h)

(assert (listOrder $?b ?m2 ?m1 $?e))

)


(defrule final

(not (listOrder $?b ?m1 ?m2&:(< ?m2 ?m1) $?e))

(list $?x)

(listOrder $?y)

=>

(printout t "El ordern de: " ?x " es " ?y crlf)

)
```