

```
(deffacts MAIN::iniciales
```

```
  (K)
```

```
  (H))
```

```
(defrule MAIN::rule1
```

```
  (A)
```

```
  =>
```

```
  (printout t "Existe E" crlf)
```

```
  (assert (E)))
```

```
(defrule MAIN::rule2
```

```
  (B)
```

```
  =>
```

```
  (printout t "Existe D" crlf)
```

```
  (assert (D)))
```

```
(defrule MAIN::rule3
```

```
  (H)
```

```
  =>
```

```
  (printout t "Existe A" crlf)
```

```
  (assert (A)))
```

```
(defrule MAIN::rule4
```

```
  (E)
```

```
  (G)
```

```
  =>
```

```
  (printout t "Existe C" crlf)
```

```
  (assert (C)))
```

```
(defrule MAIN::rule5
```

```
  (E)
```

(K)

=>

(printout t "Existe B" crlf)

(assert (B)))

(defrule MAIN::rule6

(D)

(E)

(K)

=>

(printout t "Existe C" crlf)

(assert (C)))

(defrule MAIN::rule7

(G)

(K)

(F)

=>

(printout t "Existe A" crlf)

(assert (A)))