

-----Fibonassi-----

```
(deffunction fibonassi (?a)
  (if (or (= ?a 0) (= ?a 1)) then
    ?a
  else
    (+ (fibonassi(- ?a 1)) (fibonassi(- ?a 2)))))
```

-----Numero Primo-----

```
(deffunction primo (?x)
  (bind ?senal 0)
  (bind ?aux (- ?x 1))
  (loop-for-count(?i 2 ?aux)
    (if (and (= (mod ?x ?i) 0) (neq ?x 2))
      then
        (bind ?senal 1)
      )
    )
  (if (= ?senal 1)
    then
      (printout t "El numero no es primo" crlf)
    else
      (printout t "El numero es primo" crlf)
    )
  )
)
```