```
(det dims (A)
    (roid (eq A ())
       (11st (0,0))
    (cond (not (eq A ()))
      (set q temp (dims (dr A)))
      (list ((+ 1, (nth temp, 0)), (longth (nth A, 0)))
 (det prot (A)
    (pmt-ho, o)
(det prnt-h (A, y, x)
    (cond (eg x 0)
        (but "ma" (uty (uty b x) d))
                                      (cond (not (eq (leight A) (+x1)))
        (print=h (A, y, (+ x 1))
       (print (A, (+y1), x)
   (cond (not (eq x o))
                                       (cond (not (eq (legth (nh x A)) (+yi))
       (pmt-h A, y, (+ x 1)) =
(A) uni (A)
  (1m 0,0)
( dot muh (A, y, x)
     (cond land (not (eg y Height A))) (not (eg x (length (nth A 0))))
         (set q temp (append (6th (nh Ax)y)) (inv_h A, y, (+xi)))
       (cond (eq x0)
       (Inv-h A, 1+y1), x)
                                                   Derhe Belgin
```