```
eucstion 1
   (000) * (+ (11) * 0
                           0 F = 1 1 H
a.
   { - u(A) = { A, B, L, h, K, L, p} = a
   Dran (40,0) = 2-4 (move (0,0))
                = & - LI (P, Q)
                = 2 D, Q, J3 = L
   praulail) = &- ulmove(ail))
              = E - U(M,H)
              = 3 4, 4, 53 = 1
    Drau (6,0) = 2-4 (move (6,0))
               = 4-U(E)
               = 860 2E3 = a
    pran(L,1) = &- el (move(L,1))
             = 2- 4 (6)
              = d
    phran (1,0) = &-c1(morel(,0))
               = 2-4($)
                = 6
```

```
p man ((11) = 2-c1 (more ((1)))
           = E- 4 (N) = 2 N, L, P3
           = 2003 = 0
Dran (d,0) = 2-c/ (move (d,0))
            = & - LI (F)
            = 2 f , 6, 13 = f
Dran (d, 1) = &- c1 (more (d, 1))
            = 8- (118)
             = 6
pran(e, 0) = 8-4 (move (e, 0))
           = &- (0)
            = 20, 53 = 9
 Dranleii) = E-cilmove (Eii))
            = E-U(M)
            = 3 M3 = h
 Dran ( f. 0) = 2- 4 ( move ( f. 0) )
            = 8-4(0)
            = 203 = i
 Drau (+11) = 2- c/ (move (+11))
           = E- U(H)
            = {H, J3 = j
  phanlg, 0) = &- U(move (910))
             = 2-41$)
              = $
  phram (9,1) = 2- ul nove (9,1))
            = 2-4(4) = 6
```







