```
fer
           level frail of
ato 1+ K
                     w+ w2 = w (1+w)- w2
              w2
ato wta
                     WXWW = WHE ENT
X 4> WXX
              00131
                      W = E.
of to and
              80
                                      (w2 + 0-3
                                       6 w/ w2.1
d → Ex = y(1x) 30= y(2,0) E3 = 5.
                                        = w2-2
 0 HD 3. = 40.4 no = 4030) 3. h, = 10
                                         W2+W2.2
                                       = a 2 (1+2)-w23
d -> 4(x0) 4(1.00)
                                        = 62, 6 = 63
 Place Abra -1
  A tean much
   10 -> 1+ " len w+1 1+(w+1) ... = w+1
   $[1+.] = [w+.]
   a +5 w+ a lu w24, w+ w2+1, -w2+1
    $ [w+.] : [w2+.] = $ ($ [1++]) A ++ x : w2+x;
                                            1 w2 + w3 = cp3
    d +> wxx . In w +1, w (a +1) = w + w
                          au (a"+w) = aw+ a2
                                   Φ3[1+.]=[ω3+.]
                        - > w 60 x2
                                   φω [1+.] = [ωω+.]
    $[wx.] = [w x (1+.)]
    of to ux: LEST, WEST, WEST
                                     600+x=4
     [.3]: [w] p
     $ [4(d,.)] = [4(d+1,.)]
     Φ [4(·,0)] = [4(1,0,·)]
```