

```
(1) 10, 2, 0 2 1 con k=2 3 [ go Z P2] = 0 [ go O P.] [ P. Z P2]
  90 90 = [90Z90] =>0 [90090] [90Z90]
  90 91 = [90 Zq1] => 0 [900 90 ] [90 Zq1]
91 90 = [91 Zq0] => 0 [910 91] [91 Zq1]
91 90 = [91 Zq0] => 0 [910 91] [91 Zq0]
6 10,0,00 con k=2 = 900P2 =0 900P1 P10P2
 (0,1, &) con 1=0 -> [qo1Po] = [qo1qo] -> &
 ) (E,0,0) con k=1 -> [900P,] =0 [91 0P,]
 90 = 90090 30 91090
 91 = [90091] = 0 [91091
8. (e,z,z) don k=1 -> [qozP,]=[q,zP,]
 90 = [90Z90] > Z [91Z90]
91 = [90Z91] > Z [91Z91]
$ (2,0,2) con 1=0 > [ 9,0 PO] = L9,091] > E
(a) (E, Z, E) con k=0 + [q Z Po] = [q, Zq,] -> E
Kinomino:
[90Z90]=A, [90190]=E, L90090]
[9029,] B, [9019,]= F, [90091] =
[9. Z9, ] = C, [9.29, ] = M
 [9. 290] = D / L9.190] = H, [9.090] = W
```

