```
200 danie 1 G=(15), 5(71), P,S)
        welc=>3W1,> (wb> 1W1
    0: 5-5
    1: 5 -50515 /51 SUS
   2: 5 > 5 0505 15/ 5 051505/ 5 1505 cos
   3: 5 > 505050515
           1505051505
            1505150505
            1575050505
     ded inol podt. 2 L(6) - Landounia
    10 121=0 2=EEL Dadain 1. 5-> E vige 2 = L(6)
    2° 121 CN ZEL Dobanin wer ZE L(G)
        tu (INI=n) -> WELL(L)
           W = \begin{cases} 0 & \text{with } 3 | 2 |_{1} > | 2 |_{0} + 1 \ge | 2 |_{1} \\ 1 & \text{with } 3 | 2 |_{1} > | 2 |_{0} + 1 \ge | 2 |_{1} \end{cases}
    = 2x olonie 7.2 (5) 3(,) 7 (5)
             5 \rightarrow (5)5
     w € 5 * 1 u € L(6) <-> of dy w € (°0')
     Podstaine:
1W1=0 W= E
             (W/>1 X
             1~1= S ~ ()
          4 ∈ {(), €) = ≥ P → W 5 (515 >> ()
  Kinul:
   móniony i
```