INITIALIZE_DATA: VO

```
{ ider <0
  Minitiolize date structures occording to GUI
  CA-states [O.MH, O.NH] <0
CA-strot [O.MH, O.NH] <0
  CA_cotions [0. M+1, 0. N+1] < 1*
CA_kD_strot [0. M+1, 0. N+1] < -1*
CA_kC_strot [0. M+1, 0. N+1] < -1*
CA_kD_strot [0. M+1, 0. N+1] < -1*
                                                 ale tylko ne grenicech
 Grop_8_05 [1.M, 1.N] =0
 enop_8_15 [1..M;1..N] <0
 H debug & read_CA-state-deb & read_CA-strat-deb
    ¿ CA_STATES_DEB [1..M,1..N] < CA_states_deb. txt
      CA_STRAT_DEB [1..M, 1..N] < CA_street_deb:txt
     CA_states [O.M+1, 1.N+1] < CA_STATES_DEB[,]
CA_strot [O.M+1, 1.N+1] < CA_STRAT_DEB[,]
     CA_KD_strat[,], CA_KE_stret[], CA_KDC_strot[,] < UPDATE
  else
  211 unchalize states according to GUI
    for i=1 to M
      fer jel to N
      \ell \propto \epsilon + rand(0,1)
         If X < GUI: p_init_C
             CA-stoles [4]] + 1
       else
CA_stotes[i,j] < 0
    of debug then print_01
```