```
// assign strategies to players occording to but
11 colculate M, b2, b3, b4, b5, see, 5. pdf
b1 - EUI: all-C
b2 € b1+ GUI: cll-D
b3 € b2+ GUI! KD
b4 < b3+ evI: kC
b5 < 1.0
for 1=1 to M
 for j=1 to N
 2 \times \text{rand}(0,1)
                                                     11 oll C
   if x = b1 then {CA_strot [ij] < 1; goto (1) $
   if x≤ b2 then {CA-strot[4]] €0; god (1) }
                                                    11 out
   if x ≤ b3 then { CA - strot [y] > 2
                                                     1/ KD
                     ye rand [GUT: kvar; min, GUT: kvar: max]
                     CA_KD_Strot[i]] = y
                                                     1/K=4
                     goto 1
   of x ≤ 64 then { cA strot [i, ] ≤ 3
                                                     11 KC
                     ye rand [GUI: Kvor; min, GUI: Kvorma]
                     CALKC-strot [i,]] zy
                                                     11 K=4
                      90to (1)
  .CA_strot [4] ] < 4
                                                     1/ KDC
   y < rend [Got: k ver: min, Gut: k ver: ma]
                                                     1 R=4
   CA_ KDC_stret[ ij] < 4
```

3 of debug men [print-02]