

Beta Basic 1.8

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Program:

```
DEF FN R(N) = USR 0 :
DEF FN S(N) = USR 0 :
DEF FN C(N) = USR 0 :
DEF FN I(N%, B%) = USR 0 :
DEF FN A(N, N) = USR 0 :
DEF FN K$(N, N) = USR 0 :
DEF FN O(N, N) = USR 0 :
DEF FN X(N, N) = USR 0 :
DEF FN C$(N) = USR 0 :
DEF FN N(C%) = USR 0 :
DEF FN H$(N) = USR 0 :
DEF FN D(H%) = USR 0 :
DEF FN U$(S%, N) = USR 0 :
DEF FN S$(N, S%) = USR 0 :
DEF FN P(N) = USR 0 :
DEF FN B$(N) = USR 0 :
DEF FN T$() = USR 0 :
DEF FN M$() = USR 0 :
DEF FN V(N, N) = USR 0 :
DEF FN M() = 0 - USR 0 :
DEF FN F() = USR 0 :
RANDOMIZE USR 0
```