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Tic-tac-toe for fx-50FH II (CMPLX Mode) 480 bytes
Lbl 6:
Fix 0:
tiC tAC toe₄
9^{-1} (E9-1->A:
9->D:
Lbl 0:
If D=6:
Then 9->D:
Else 6->D:
IfEnd:
D◢
Lbl 1:
?->X:
X≠Conjg(Rnd(X=>Goto 1:
Rnd (3^{-1}(X-1=>Goto 1:
Lbl 2:
? -> Y:
Y≠Conjg(Rnd(Y=>Goto 2:
Rnd (3^{-1}(Y-1=)Goto 2:
3Y-X+2->X:
1-Rnd(A_{10}^{(-X)}-.5)+10Rnd(-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{10}^{(-X)}-.5+A_{1
A+_{10}^{(X)}(X)(D-1->A:
For 0->C To 6 Step 3:
Rnd (A_{10}^{(-C)} - .5) - E3Rnd (-.5 + A_{10}^{(-C)} - .34)
Next:
0 -> M:
For X-3Y->C To X-3Y+6 Step 3:
Rnd(A_{10}^{(-)}(-C)_{-.5})_{-10}Rnd(-.5+A_{10}^{(-)}(-C-1M+:
Next:
M=3D=>Goto 5:
Rnd (A_{10}^{(-3Y)} - .5) - E3Rnd (-.5 + A_{10}^{(-3Y-3-)}B:
B=111D=>Goto 5:
X \neq 2Rnd(.5X => Goto 4:
X-2 (X=4->B:
Lb1 3:
0 -> M:
For B->C To 8-B Step 4-B:
Rnd(A_{10}^{(-)}(-C)_{-.5})_{-10}Rnd(-.5+A_{10}^{(-)}(-C-1M+:
Next:
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M=3D=>Goto 5:
If B(X=4:
Then While 1:
0 -> B:
Goto 3:
WhileEnd:
IfEnd:
Lbl 4:
For 0->C To 8:
Rnd(A_{10}^{(-)}(-C) - .5) - 10Rnd(-.5 + A_{10}^{(-)}(-C-1)
Ans=1=>Goto 0:
Next:
Gαm<sub>e</sub>JσueR⊿
DRαuu₄
Goto 6:
Lbl 5:
Gαm<sub>e</sub>」σueR₄
D◢
\mathbf{i}^{2} the uu\mathbf{i} \pi\pieR
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