One-dimensional Cellular Automata for fx-50FH II and fx-3650P II 119 bytes

```
ClrMemory:
Fix 0:
9⁻¹(ᴇ10-1->X:
For 0->D To 9:
X+7₁₀^(D)Rnd(Ran#->X:
Next:
Lbl 0:
X◢
9⁻¹(ᴇ10-1->M:
For 0->D To 12:
Rnd(X₁₀^(-D)-.5)-10Rnd(X₁₀^(-D-1)-.5->A:
A+B+C=17=>7₁₀^(D-1M+:
B->C:
A->B:
Next:
M->X:
Goto 0
```