A 1-2-3 MACRO TO DEMONSTRATE ONE SAMPLE EQUIVALENT OF A FOR-NEXT LOOP
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With the entries as shown, a /rnlr was used to assign the names \A
(i.e., Alt-A) to B10 and LOOP to B13. Line B10 assigns English names to
the counting cells; B11 initializes the loop counter to zero; B12 gets
the number of passes from the user; and the loop then takes off. It
prints one line for each pass, indicating pass number, then stops. Given
the basic idea, there are INNUMERABLE variations. PRESS ALT-A for DEMO.

\A

LOOP

```
/rncPASSES_TO_MAKE~E18~/rncPASSES_NOW_MADE~E19~
/dfPASSES_NOW_MADE~0~~~
/xnEnter the number of passes you want: ~PASSES_TO_MAKE~
/pprB20.H20~gq
/dfPASSES_NOW_MADE~PASSES_NOW_MADE+1~~~
/xi(PASSES_NOW_MADE<PASSES_TO_MAKE)~/xgLOOP~
/xq
```

Number of PASSES_TO_MAKE:	0
Number of PASSES_NOW_MADE:	0
This is a printout from pass number ...	

1.00 (1+PASSES_NOW_MADE)