

CHECKBOOK

```

SETUP
< CLLCD
"  SETUP NEW 'DATA'"
2 DISP
"  FILE...[Y/N] ?"
3 DISP
DO
UNTIL KEY
END "Y" SAME
IF 1 SAME
THEN 'DATA' CRDIR
DATA 0 'BAL' STO < >
'CHK' STO < > 'DEP'
STO CHECK ABORT
ELSE ABORT
END
>

```

```

DEPOS
< 2 →LIST → d
< DATA 'DEP' RCL
LIST→ → n
< d n 1 + →LIST
'DEP' STO d LIST→
DROP 'BAL' RCL SWAP
+ 'BAL' STO DROP
CHECK
>
>
>

```

```

WRIT
< 4 →LIST → c
< DATA 'CHK' RCL
LIST→ → n
< c n 1 + →LIST
'CHK' STO c LIST→
DROP 'BAL' RCL SWAP
- 'BAL' STO 3 DROPN
CHECK
>
>
>

```

```

VCHK
< DATA 'CHK' RCL
LIST→ 1 SWAP
START LIST→ DROP
CLLCD 4 DISP 3 DISP
2 DISP 1 DISP
DO
UNTIL KEY
END "ENTER" SAME
IF 1 ≠
THEN CLEAR CHECK
CLMF ABORT
END
NEXT CHECK CLMF
>

```

CHECKBOOK

VDEP

< DATA 'DEP' RCL

LIST+ 1 SWAP

START LIST+ DROP

CLLCD 3 DISP 1 DISP

DO

UNTIL KEY

END "ENTER" SAME

IF 1 *

THEN CLEAR CHECK

CLMF ABORT

END

NEXT CHECK CLMF

>

PRINT

< DATA 'BAL' RCL PR1

CR CR 'CHK' RCL

LIST+ 1 SWAP

START LIST+ DROP

CLLCD 4 DISP 3 DISP

2 DISP 1 DISP PRLCD

CR

NEXT CR 'DEP' RCL

LIST+ 1 SWAP

START LIST+ DROP

CLLCD 3 DISP 1 DISP

PRLCD CR

NEXT CHECK CR CR

DROP CLMF

>

BALAN

< DATA 'BAL' RCL

CHECK

>

FXBAL

< DATA 'BAL' STO

CHECK

>