# THE FORT'S USER GROUP

June 1987

## PRESIDENT'S COMMENTS - BY DAVE BRADTMUELLER

In case you missed the last meeting, I am the interim president till the next elections in January. We also have a new interim vice-president, Tom Carson. I would like to take this opportunity to publicly thank Gary and Jeff for all the time and effort that they have given for the club. They will be missed.

At the last meeting it was decided that we would purchase Gary's stand-alone DSSD disk drive. This was done so that we will now have copy capabilities for the club library. We can now do copying before and after the business part of the meeting. Jeff York gave a super demo on a freeware game that plays like the wheel of fortune. If you want it see Bryan as it is in the library. Bud Dar also gave a demo of a program that he wrote that allows you to keep track of the amount of electricity you use each day. If you would like a copy of this see Bud Dar.

If you have any ideas or demos or suggestions please feel free to let Tom or I know about them and we will try to incorporate them into future meetings.

The next meeting will be at the Shawnee Branch Library on Saturday June 13, 1987. The doors open at 9am and the meeting will start promptly at 9:30 AM. See you all there!

## MINUTES
### Meeting of May 9, 1987
### Submitted by Dennis B. Przybyla, Secretary

President Gary Coffee called the meeting to order at 9:46 a.m. There were sixteen members in attendance, including three new members who signed up at the meeting. Our one guest signed up as a member before the meeting ended. The Secretary's minutes of the April meeting and the Treasurer's report for May were published in the May Newsletter. The formal presentation of these reports at the meeting were omitted but submitted as published. There were no additions or corrections to the reports of the Secretary and Treasurer and the reports were approved as published.

Dave Bradtmueller informed the group that he placed the club's order for the "Orphan Survival Handbook" by Ron Albright for the price of $16.95. Our computer system now has a working Peripheral Extension Cable. As you recall, the original cable was defective, and Tenex sent us a replacement.

Gary Coffee offered to sell to the club his stand alone disk drive for $75. A motion was made by Pat Murphy "that the club purchase Gary Coffee's stand alone disk drive for $75". The motion was seconded and passed with no descenting votes. The group now has a two disk drive system!

Bud Darr related that he has not seen our User Group listed lately in the Computer Shopper magazine. It was suggested that we set up a method to periodically inform Computer Shopper of our existence, so that we would be listed each month on a continuing basis. It was suggested that members consider a subscription to the MICROpendium magazine, which covers the TI99/4A, the Myarc 9640 and compatibles. Some of us who subscribe to the MICROpendium consider it the best magazine ever for the TI99/4A user. There was also an inquiry from one of our new members about the reliability of Myarc as a company and their products. He was informed that we as a group are being patient with Myarc.

As you were informed in the May Newsletter, Gary Coffee and Jeff York resigned as officers of the club effective with the May meeting. They will continue on as members. Their work has demanded that more time be spent with the IBM compatible computer, which leaves them little time to devote to the TI99/4A. To fill these vacated positions, Dave Bradtmueller was nominated for the office of President, and Tom Carson for the office of Vice President. They were elected by acclamation. Dave Bradtmueller will serve as President of the User Group through the meeting of January 1988, and Tom Carson as Vice President during the same time period.

The tremendous efforts of Gary and Jeff, during their tenure in office, has definitely made our user group more successful than ever. I know that I speak for all of us in extending to you, Gary and Jeff, thank you for a job well done.

Wayne Linkhart announced that the Forth User Group meeting will be held on Tuesday, May 12, 7:00 pm, room 138 Neff Hall, on the IPFW campus.

As stated above, we had three new members sign up. The new members are Harold Brooks, Jim Sluss, and Tim Wilson. Our paid membership now stands at twenty-nine active and one subscribing member. Harold Brooks was the door prize winner. He received the Defender game cartridge.

The closing of the official business meeting was followed by a general discussion. The main topic discussed were data base programs. Jeff York demonstrated a very neat game program Wheel of Fortune and Bud Darr demonstrated his extended basic Buget Control program. Overall, this was one of our finest meetings, with the answers to many questions not only being informative but also stimulating to the TI user.

The next meeting will be held on Saturday, June 13, at the Shawnee Branch Library.

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## Membership/Treasury
### by Anthony Miller

Hello again. Sorry I could'nt make it to the last meeting. With the onslought of summer, the occupation of having two kids in baseball has kept me busy.
From the rumors that I have recieved, it sounds like we have two new officers in this user's group. I personnaly know both Dave and Tom and think they will be a fine compliment to the board of directors. A mighty fine welcome to Dave and Tom.

More good news to anounce. We recently signed up three new members. Welcome aboard: James Sluss, Harold Brooks and Tim Wilson. This now brings the total membership up to 29 active members and one subscribing member.

Now the treasury report for May:

                              **DEBITS**
          OLD BALANCE..................$310.28
          NEW DISK DRIVE..............$ 75.00
          ------------------------------------
          BALANCE.....................$235.28

                              **CREDITS**
          INTEREST.....................$  1.87
          NEW MEMBERS(3)..............$ 45.00
          LIBRARY DONATION............$  4.00
          ------------------------------------
          NEW BALANCE.................$286.15

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## >>>EDITOR'S NOTES<<<
### by P. Murphy

This month I have included in the back of the newsletter, a copy of the second part of the CHECKBOOK WRITER program, kindly sent to us from our good neighbor from the LIMA, OHIO user group...Charles Good. The second program is called "RECONCILE". It will auto-load from the main menu of the CHECKBOOK WRITER program. Upon entering the program, a display of unreconciled checks and deposits is shown. The display shows check number, deposits, amounts, outstanding checks total, outstanding deposits and ending balance. Very nice compliment to the CHECKBOOK WRITER program. THANX again to Charles Good and the author Melvin Nomina from Delphos, OH.

The following is a listing of some corrections to last month's listing and this month's:

In the Checkwriter LOAD program...

          line 140 - delete "ON ERROR 3150 ::"
          line 330 - insert at beginning of line "ON ERROR 3150 ::"
          line 3190- delete "ON ERROR 3150 ::"

In the Reconcile program...

          change line 372 from "GOTO 85" to "GOTO 530"


I also have included in this month's newsletter, a copy of a one month printout from the program MEMOCAL. As mentioned last month, this program will store and print out by month (or months) for up to a year (at a time), those important dates you need to remember...birthdays, appointments, anniversaries, etc. It really is a nice program. There are similar programs for some of those OTHER brand name computers, but this is the first of this kind available for the TI-99/4A (super computer) that I know about!

#### ‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡

## ‡‡ LIBRARY NEWS ‡‡
### by Bryon DeLaBarre

This month we have some more good programs. Pat gave us Checkbook Writer, a program letting you keep up to four checkbooks at a time. It runs in ExB, and has a lot of nice functions. Jeff downloaded a disk full of programs(four) and now we have those. The programs are as follows:

--)Wheel of Fortune: this is, as it seems, a take off of the show of the same name. In case you did not see it at the last meeting, I can tell you it is very good. No Vanna, but still good.

--)Joker Poker: this is a good poker game, where you play for credits. You start with ten credits, and must have queens or better to get anything. The more you bet, the better the pay-offs (or loss). And if you just happen to win anything, he gives you a chance to "Double or Nothing" so you can lose it right back.

--)Blackjack: this is a good game of Twenty-one, which is completely controlled by a joystick. This is a nice change for pounding on keys. You can hit, double down, split, and stand. All in all, a pretty good game.

A big THANX to Pat and Jeff.
The club just bulk ordered some disks with the money made on program sales. If the library gets a lot of use, this may happen again soon. At that time we will probably ask if anyone would like to split some of the cost, and save on disks. There's a lot of good stuff in the library, so please keep giving and getting files from it.

‡‡‡ Another note--)if you get something from the library, please tell whether
you have a double sided system or not. If you do not say,
it will be put on a single sided disk.


#### ‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡‡


## W.I.S.H. LIST

WISH 6AC0686...A terminal emulator program that would transfer a complete disk rather than one file at a time.

WISH TM0686...Would like a ribbon cable connector (female) for a 36 pin .100" card edge connector.

WISH 6AC0786...A program that would download different fonts to a dot matrix printer i.e., script, gothic, roman, etc.

WISH JY0886...A program that converts CALL LOAD statements into assembly language source code.

WISH BCD0986..Would like a used expanded system (RS232 Optional), at least one disk drive and 32K memory expansion.

WISH 6CC1286..Would like a casette cable and educational programs or modules (primary level).


ANSWER 6AC0686...Use FREEWARE program "MASS TRANSFER" available from Stuart Olson, 25322 W. Wayside Place, Lake Villa, IL 60046. Program now in user group library.

ANSWER TM0686...Connectors you want are available from PILGRIM'S PRIDE, 5 Williams Lane, Hatboro, PA 19040

ANSWER JY0886...The program to convert CALL LOAD to ASM. LANGUAGE source or object code has been written by Tom Freeman of LA99ers and is in our library.

ANSWER 6AC0886...Program called OLDENG prints any TI-WRITER file in old english letters - also Character Sets and Graphics Design III provides 6 full character sets - can be purchased from TEXAMENTS.

```
10 GOTO 60 :: D$,E9$,F$,J$,J
J$,N$,P$,PO$,PRI$,S$,X$,Y$,Z
$ :: AA,C,D,E,EB,EB1,EF,F,G,
H,I,IP,K,Q,R,S,SC,T,TR,TR1,Y
:: CALL CLEAR :: CALL KEY :
: DIM XB$(200),RA(200)
15 !@P-
20 ! VER(1.0)[04/11/87 ] FOR
DSK1 .
25 ! NEEDS -BASIC &32K. PRIN
TER OPTIONAL BUT VERY USEFUL
L.
30 ! ########################
########################
#
35 ! ######### CHECK BOOK
RECONCILE PROGRAM #########
#
40 ! ########################
##########################
#
45 ! By Melvin E. Nomina  RR
3 Box 132 Delphos, Oh. 4583
3
50 ! Name this program RECON
CILE and put it on the same
disk with my Checkbook Write
r program that has been name
d LOAD. Use in DSK1.
55 ! If you don't have the p
rogram you may find it on ho
rizons bbs (419) 385-7484, o
r send disk and $ 1.00  and
I will send you a copy.
60 ON WARNING NEXT
65 CALL CLEAR :: FOR Y=1 TO
16 :: DISPLAY AT(Y,1):"Recon
cile Checkbook" :: NEXT Y ::
DISPLAY AT(6,21):"Extended"
:: DISPLAY AT(7,23):"Basic"
70 DISPLAY AT(20,10):"Progra
m"
75 DISPLAY AT(23,2):"By  Me
lvin E. Nomina " :: FOR Y=1
TO 500 :: NEXT Y
80 OPEN #3:"DSK1.PRI-SET" ::
INPUT #3:PRI$ :: CLOSE #3
85 R=2 :: D=1 :: CALL CLEAR
:: CALL BOOK
90 DISPLAY AT(24,4):"Enter s
election  (1)" :: ACCEPT AT(
24,22)VALIDATE("1234567")BEE
P SIZE(-1):Y
```

```
95 ON Y GOTO 105,110,115,120
,540,98,100
98 RUN "DSK1.LOAD"
100 STOP
105 PO$="BOOK1" :: GOTO 125
110 PO$="BOOK2" :: GOTO 125
115 PO$="BOOK3" :: GOTO 125
120 PO$="BOOK4" :: GOTO 125
125 CALL CLEAR :: DISPLAY AT
(2,1):"Ref# CK#  Deposits
Amount" :: DISPLAY AT(1,8):
"Checkbook"&PO$
130 IMAGE "$####.##"
135 IMAGE "$#####.##"
140 OPEN #2:"DSK1.CHECK"&PO$
,INPUT ,DISPLAY ,VARIABLE 80
145 RESTORE #2
150 IF EOF(2)THEN CLOSE #2 :
: GOTO 220
155 INPUT #2:X$ :: T=T+1 ::
XB$(T)=X$
160 S$=SEG$(X$,1,4):: D$=SEG
$(X$,9,8):: F$=SEG$(X$,18,7)
:: N$=SEG$(X$,26,7)
165 P$=SEG$(X$,34,25):: E9$=
SEG$(X$,69,8):: J$=SEG$(X$,6
7,1):: JJ$=SEG$(X$,59,7)
170 EB=VAL(E9$)
175 IF J$="C" THEN 150
180 IF JJ$="       " THEN 18
5 :: E=VAL(JJ$):: G=G+E
185 IF N$="       " THEN 190
:: F=VAL(N$):: H=H+F
190 R=R+1 :: EF=EF+1
195 C=C+1 :: IF C=15 THEN C=
1
200 RA(T)=C
205 DISPLAY AT(R,D):USING "#
## ####  $####.## $####.##"
:T,S$,F,E
210 F,E=0
215 IF EF=14 THEN 220 :: GOT
O 150
220 DISPLAY AT(18,1):"Outsta
nding checks " :: DISPLAY AT
(18,21):USING 130:G :: DISPL
AY AT(19,1):"Outstanding dep
osits " :: DISPLAY AT(19,21)
:USING 130:H
225 DISPLAY AT(20,1):"Ending
 balance  " :: DISPLAY AT(20
,21):USING 130:EB
230 DISPLAY AT(24,1):"Input
ref# or 00 to exit" :: ACCEP
T AT(24,26)VALIDATE("1234567
890"):I :: IF I=00 THEN 275
:: IF I>T THEN 230 :: CALL E
RA
```

```
235 J$=SEG$(XB$(I),67,1):: I
F J$="C" THEN 270
240 XB$(I)=SEG$(XB$(I),1,66)
&"C "&SEG$(XB$(I),69,8)
245 N$=SEG$(XB$(I),26,7):: I
F N$="       " THEN 250 :: F
=VAL(N$):: H=H-F
250 JJ$=SEG$(XB$(I),59,7)::
IF JJ$="       " THEN 255 ::
E=VAL(JJ$):: G=G-E
255 DISPLAY AT(18,21):USING
130:G :: DISPLAY AT(19,21):U
SING 130:H
260 DISPLAY AT(RA(I)+2,1)SIZ
E(28):"                "
265 GOTO 230
270 DISPLAY AT(22,1):"You Ca
ncelled";I;" Already" :: GOTO
230
275 DISPLAY AT(22,1)SIZE(28)
:" " :: IF EF=14 THEN GOTO 2
80 ELSE 290
280 FOR Y=3 TO 16 :: DISPLAY
AT(Y,1):"
            " :: NEXT Y
285 E,F,EF,R,C=0 :: R=2 :: D
=1 :: GOTO 150
290 CALL CLEAR :: DISPLAY AT
(1,1):"Outstanding checks "
:: DISPLAY AT(1,21):USING 13
0:G :: DISPLAY AT(3,1):"Outs
tanding deposits " :: DISPLA
Y AT(3,21):USING 130:H
295 DISPLAY AT(5,1):"Ending
balance " :: DISPLAY AT(6,1)
:"On your books" :: DISPLAY
AT(6,21):USING 130:EB
300 DISPLAY AT(8,1):"Ending
balance " :: DISPLAY AT(9,1)
:"On bank statement   $" ::
ACCEPT AT(9,22)VALIDATE("123
4567890.")BEEP:EB1
305 TR=EB1+H :: DISPLAY AT(1
1,1):"Ending balance " :: DI
SPLAY AT(12,1):"On bank stat
ement &" :: DISPLAY AT(13,1)
:"Outstanding deposits" :: D
ISPLAY AT(13,21):USING 130:T
R
310 DISPLAY AT(15,1):"Minus
outstanding" :: DISPLAY AT(1
6,1):"Checks equals" :: TR1=
TR-G :: DISPLAY AT(17,1):"Ac
count balance  " :: DISPLAY
AT(17,21):USING 130:TR1
```

```
315 DISPLAY AT(19,1):"Your e
nding balance" :: DISPLAY AT
(19,21):USING 130:EB :: DISP
LAY AT(20,1):"Interest paid
     $" :: ACCEPT AT(20,24)
BEEP:IP
320 DISPLAY AT(21,1):"Servic
e charges      $" :: ACCEPT A
T(21,24)BEEP:SC :: AA=EB+IP-
SC
325 DISPLAY AT(22,1):"Your n
ew Balance" :: DISPLAY AT(22
,21):USING 130:AA
330 FOR Y=1 TO 15 :: DISPLAY
AT(22,20)SIZE(1):"#" :: DIS
PLAY AT(17,20)SIZE(1):"#" ::
DISPLAY AT(24,2):"# Balance
should agree"
335 DISPLAY AT(22,20)SIZE(1)
:" ",:: DISPLAY AT(17,20)SIZ
E(1):" ",:: DISPLAY AT(24,2)
:"            " :: NEXT Y
340 DISPLAY AT(24,2):"Enter
to coninue" :: ACCEPT AT(24,
22)BEEP:Y$
345 CALL CLEAR :: DISPLAY AT
(3,12):"  Printing records t
o disk"
350 OPEN #1:"DSK1.CHECK"&PO$
,OUTPUT,DISPLAY ,VARIABLE 80
355 FOR I=1 TO T
360 PRINT #1:XB$(I)
365 NEXT I
370 CLOSE #1
371 CALL CLEAR :: DISPLAY AT
(9,1):"Print CHECKBOOK file
out on    the printer ? (Y/
N)"
372 ACCEPT AT(12,12):Z$ :: I
F Z$<>"Y" THEN 85
375 OPEN #3:PRI$
380 CALL CLEAR :: DISPLAY AT
(10,3):"Set printer to top o
f form"
385 PRINT #3:CHR$(27);CHR$(6
7);CHR$(66)
390 PRINT #3:CHR$(27);CHR$(7
8);CHR$(4)
395 DISPLAY AT(24,6):"Enter
to continue" :: CALL KEY(0,K
,S):: IF K<>13 THEN 395
400 PRINT #3:"CHECK#";TAB(10
);"DATE";TAB(18);"FOR    ";T
AB(26);"      ";TAB(35);"PA
Y TO THE ORDER OF";TAB(61);"
AMOUNT";TAB(69);"  ";TAB(72);
"    "
```

```
405 PRINT #3:"---------------
-----------------------------
-----------------------------
---------"
410 FOR I=1 TO T
415 PRINT #3:XB$(I)
420 NEXT I
425 PRINT #3:CHR$(12)
430 PRINT #3:"!!!!! BALANCE
REPORT  CHECK"&PO$;" !!!!!"
:: PRINT #3
435 PRINT #3:"Outstanding ch
ecks ";:: PRINT #3:TAB(25);:
: PRINT #3,USING 135:6
440 PRINT #3
445 PRINT #3:"Outstanding de
posits ";TAB(25);:: PRINT #3
,USING 135:H
450 PRINT #3
455 PRINT #3:"Ending balance
 " :: PRINT #3:TAB(5);"On yo
ur books";TAB(25);::: PRINT #
3,USING 135:EB
460 PRINT #3
465 PRINT #3:"Ending balance
 " :: PRINT #3:"On bank stat
ement ";TAB(25);::: PRINT #3,
USING 135:EB1
470 PRINT #3
475 PRINT #3:"Ending balance
 " :: PRINT #3:"On bank stat
ement &" :: PRINT #3:"Outsta
nding deposits";TAB(25);::: P
RINT #3,USING 135:TR
480 PRINT #3
485 PRINT #3:"Minus outstand
ing" :: PRINT #3:"Checks equ
als" :: PRINT #3:"Account ba
lance      !";TAB(25);::: PRI
NT #3,USING 135:TR1
490 PRINT #3
495 PRINT #3:"Your ending ba
lance";TAB(25);::: PRINT #3,U
SING 135:EB
500 PRINT #3:"Intrest paid";
TAB(25);::: PRINT #3,USING 13
5:IP
505 PRINT #3:"Service charge
s";TAB(25);::: PRINT #3,USING
 135:SC
510 PRINT #3:"Your new Balan
ce     !";TAB(25);::: PRINT #
3,USING 135:AA
515 PRINT #3 :: PRINT #3:"!!
!!! ADD INTREST AND SUBTRACT
 SERVICE CHARGES !!!!!" :: P
RINT #3:"!!!! TO YOU CHECKBO
OK FILE !!!!"
520 PRINT #3:CHR$(12)
525 CLOSE #3
530 F,E,EF,R,C=0 :: R=2 :: D
=1
535 FOR Q=1 TO T :: RA(Q)=0
:: XB$(Q)="" :: NEXT Q :: T,
I=0 :: GOTO 85
540 CALL INST :: GOTO 85
545 !@P+
550 SUB ERA
555 GOTO 560 :: !@P-
560 DISPLAY AT(22,1)SIZE(28)
:" "
565 !@P+
570 SUBEND
575 SUB BOOK
580 GOTO 585 :: !@P-
585 DISPLAY AT(2,6):"Balance
 your account"
590 DISPLAY AT(6,6):"(1) Ban
k book # 1 " :: DISPLAY AT(8
,6):"(2) Bank Book # 2 " ::
DISPLAY AT(10,6):"(3) Bank B
ook # 3 "
595 DISPLAY AT(12,6):"(4) Ba
nk book # 4 "
600 DISPLAY AT(14,6):"(5) In
structions" :: DISPLAY AT(16
,6):"(6) Load Checkwriter" :
: DISPLAY AT(17,6):"   Prog
ram" :: DISPLAY AT(19,6):"(7
) Exit program"
605 !@P+
610 SUBEND
615 SUB INST-
620 GOTO 625 :: K,O,P,S :: C
ALL CLEAR :: CALL KEY :: !@P
-
625 CALL CLEAR :: DISPLAY AT
(1,1):"This is the best chec
kbook  reconciliation progra
m      avaible!"
630 DISPLAY AT(5,1):"LINES 8
0,98,140,350 control disk ac
cess numbers.  Put  this pr
ogram on the same    disk as
 your checkbook    program
 and it's files."
635 DISPLAY AT(11,1):"If you
 have a problem when  you ar
e sorting, You have   some t
rash in your file.    Take T
I-writer load file andresave
 it using print file."
640 DISPLAY AT(17,1):"When r
unning check-writer   don't
put deposits and      checks
 on the same ref#.    or thi
s program wont' keep  balanc
es correct."
645 DISPLAY AT(24,1):"Press
<ENTER> to continue." :: CAL
L KEY(P,K,S):: IF S=0 THEN 6
40 :: IF K<>13 THEN 640
650 CALL CLEAR :: DISPLAY AT
(1,1):"When you cancel your
checks or deposits it will m
odify  your  file by putting
 a ""C"" "
655 DISPLAY AT(4,1):"in plac
e of the ""N"" or ""Y"" Whe
n you wrote the check."
660 DISPLAY AT(7,1):"It will
 generate a printed  list an
d sumarize your       account
."
665 DISPLAY AT(11,1):"If you
r file is too large   you wi
ll get a memory full  error.
 It will be necessary to use
 TI-writter and delete "
670 DISPLAY AT(15,1):"all en
tries that are # NOT #cleare
d and save to a       differ
ent CHECKBOOK# file soyou ca
n merge to it later."
675 DISPLAY AT(19,1):"Take t
he orginal file and   delete
 all files that are   cleare
d and  PRINT FILE  to the sa
me file name."
680 DISPLAY AT(24,1):"Press
<ENTER> to continue." :: CAL
L KEY(P,K,S):: IF S=0 THEN 6
80 :: IF K<>13 THEN 680
682 CALL CLEAR :: DISPLAY AT
(3,1):"""Ref #"" refers to t
he recordnumber in the CHECK
BOOKx    file.  This is the
same as"
684 DISPLAY AT(6,1):"the lin
e numbers when this  file is
 displayed with TI- Writer.
"
686 DISPLAY AT(24,1):"Press
<ENTER> to continue." :: CAL
L KEY(P,K,S):: IF S=0 THEN 6
86 :: IF K<>13 THEN 690
690 CALL CLEAR :: DISPLAY AT
(1,1):"  Instructions TI-WR
ITER       (1) Load file (LF
)             (2) Merge files
              (3) Print file (P
F)."
695 DISPLAY AT(6,1):"1 Load
ti-writer, on commandmode ty
pe LF it will ask fora file
name DSK1.CHECKBOOK1.Enter a
nd it will load that file."
700 DISPLAY AT(12,1):"2 To m
erge a file (LF) as instep (
1). Use down arrow keyand lo
ok for last line      number
. Key FCTN & 9        to ret
urn to command mode."
705 DISPLAY AT(17,1):"Twpe i
n last line number    exaple
 (50 DSK1.CHECKBOOK1) Enter.
 This will add the    to fil
es together. Now      save y
our new file."
710 DISPLAY AT(24,1):"Press
<ENTER> to continue." :: CAL
L KEY(P,K,S):: IF S=0 THEN 7
05 :: IF K<>13 THEN 705
715 CALL CLEAR :: DISPLAY AT
(1,1):"3 To print file, In c
ommand mode type (PF).  It w
ill    display PIO, Back spa
ce overPIO and type DSK1.CHE
CKBOOK1."
720 DISPLAY AT(7,1):"If you
have any problems     consult
 page 136 of your     TI-WRIT
ER book."
725 DISPLAY AT(24,1):"Press
<ENTER> to continue." :: CAL
L KEY(P,K,S):: IF S=0 THEN 7
25 :: IF K<>13 THEN 725
730 !@P+
735 SUBEND
```

"RECONCILE" listing ends here. This program occupies 36 disk sectors.

**DONE**

# JUNE
## 1987

| SUNDAY | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY | SATURDAY |
|---|---|---|---|---|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 |
| 7 | 8 | 9<br>BEGIN TRIP TO MACKINAC ISLAND | 10<br>SPEND DAY ON ISLAND WITH FAMILY | 11<br>RETURN HOME FROM MACKINAC ISLAND | 12 | 13<br>TI USER GROUP MEETING AT LIBRARY 9:00 am |
| 14 | 15 | 16 | 17<br>BIG DAY...GIVE MYSELF A RAISE AT WORK...JUST LIKE OUR POLITICIANS!!<br>STEAKS FOR DINNER!! | 18<br>BUY NEW CAR AND HOME...<br>--------------<br>1 - FERRARI<br>1 - FORMER<br>    DELOREAN<br>    MANSION | 19<br>GIVE RAISE BACK UNWILLINGLY! | 20 |
| 21 | 22<br>LOOK FOR NEW JOB ...<br>MAYBE A DRAW-BRIDGE OILER! | 23 | 24<br>MOTHER'S BIRTHDAY | 25 | 26 | 27<br>CAR RACE AT MILAN, MICHIGAN! |
| 28<br>NEED LETTER ARTICLE | 29 | 30<br>FOR JULY...<br>PLAN TO BUY A FIFTH ON THE THIRD FOR THE FOURTH! | | | | |