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:                :
: TOMBSTONE CITY :
:_____:
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Q: HOW DO I LOAD AND RUN TOMBSTONE CITY FROM THE EDITOR/ASSEMBLER?

A: 1) INSERT THE E/A COMMAND MODULE INTO THE CONSOLE.
    2) PRESS #2 FOR E/A.
    3) CHOOSE 'LOAD AND RUN OPTION', #3, FROM THE E/A PROMPT-LINE.
    4) INSERT E/A, PART B, DISK INTO DISK DRIVE #1.
    5) RESPOND TO THE PROMPT 'FILE NAME?' WITH 'DSK1.TOMB'.
    6) IF THE PROGRAM DOES NOT START IMEDIATELY, THEN RESPOND
       TO THE PROMPT 'PROGRAM NAME?' WITH 'START'.

Q: HOW DO I LOAD AND RUN TOMBSTONE CITY FROM TI-BASIC?

A: 1) INSERT THE E/A COMMAND MODULE INTO THE CONSOLE.
       TI-BASIC WILL NOT PERFORM THIS FUNCTION WITHOUT
       THE E/A MODULE INSERTED.
    2) INSERT THE TOMBSTONE CITY DISK INTO DISK DRIVE #1.
    3) ENTER AND RUN THE FOLLOWING PROGRAM IN TI-BASIC.

```
10 CALL INIT
20 CALL LOAD("DSK1.TOMB")
30 CALL LINK("START")
```

Q: HOW DO I LOAD AND RUN TOMBSTONE CITY FROM TI EXTENDED BASIC?

A:

=> WITH TWO OR MORE DISK DRIVES:
    1) INSERT THE E/A MODULE AND PROCEED TO E/A PROMPT SCREEN. CHOOSE
       OPTION #2 FOR 'ASSEMBLE'.
    2) INSERT THE E/A DISK, PART A, INTO DISK DRIVE #1 AND RESPOND TO
       ... SCREEN PROMPT 'LOAD ASSEMBLER(Y/N)?' WITH 'Y'.
    3) WHEN DISK DRIVE ACTIVITY STOPS, INSERT AN INITIALIZED DISK INTO
       DISK DRIVE #2.
    4) REMOVE E/A, PART A, DISK FROM DISK DRIVE #1 AND REPLACE IT WITH
       E/A, PART B, DISK.
    5) RESPOND TO THE PROMPT 'SOURCE FILE NAME?' WITH 'DSK1.TOMBS'
    6) RESPOND TO THE PROMPT 'OBJECT FILE NAME?' WITH 'DSK2.TOMB'.
   *7) RESPOND TO THE PROMPT 'LIST FILE NAME?' WITH THE NAME OF THE
       PRINT DEVICE (ie. RS232 OR PIO.). DO NOT USE QUOTES AROUND THE
       PRINT DEVICE NAME. IF A PARALLEL PRINTER IS BEING USED, THE PRINT
       DEVICE NAME MUST BE FOLLOWED BY A PERIOD (ie. PIO.).
  **8) RESPOND TO THE PROMPT 'OPTIONS?' WITH 'R'. IF THE CONSUMER USES
       'C' AS AN OPTION, THE PROGRAM WILL BE ASSEMBLED IN 'COMPRESSED'
       OBJECT CODE AND WILL NOT RUN FROM EXTENDED BASIC.
    9) WHEN PROCESS IS COMPLETE, ENTER AND RUN THE ABOVE PROGRAM IN
       EXTENDED BASIC WITH 'DSK2.' AS THE DEVICE NAME INSTEAD OF 'DSK1.'.

=> WITH ONLY ONE DISK DRIVE:
    1) INITIALIZE A NEW DISK WITH DISK MANAGER II.
    2) REMOVE NEW DISK FROM DISK DRIVE AND INSERT E/A, PART A, DISK.
    3) INSERT E/A MODULE AND CHOOSE OPTION 1 FOR 'EDIT' FROM THE PROMPT
       SCREEN.

4) NEXT, CHOOSE OPTION 1 FOR 'LOAD' FROM THE PROMPT SCREEN.

5) INSERT THE E/A, PART B, DISK INTO THE DISK DRIVE AND RESPOND TO THE PROMPT 'FILE NAME' WITH 'DSK1.TOMBA'.

6) CHOOSE OPTION 2 FOR 'EDIT' FROM THE PROMPT SCREEN.

7) CARFULLY DELETE THE COMMENT FIELDS. COMMENTS ARE ANYTHING THAT IS PRECEDED BY AN ASTERISK.
FOR EXAMPLE:

    * THIS IS A COMMENT
    * YOU CAN DELETE BOTH OF THESE LINES

8) ONCE FINISHED, REMOVE E/A PART B DISK FROM THE DISK DRIVE AND INSERT THE INITIALIZED DISK.

9) PRESS 'FCTN 9' TWICE. THIS RETURNS YOU TO THE EDIT PROMPT SCREEN. FROM THIS SCREEN CHOOSE OPTION 3 FOR 'SAVE'.

10) RESPOND TO THE PROMPT 'VARIABLE 80 FORMAT (Y/N)?' WITH 'Y'.

11) RESPOND TO THE PROMPT 'FILE NAME?' WITH 'DSK1.TOMBA'.

12) REPEAT THE STEPS 3 THROUGH 11 FOR THE FILES 'TOMBB', 'TOMBC', 'TOMBD', 'TOMBE', 'TOMBF', AND 'TOMBS'. DO NOT TRANSFER THE FILES NAMED 'SAVE' OR 'TOMB' TO THE NEW DISK.

13) WHEN COMPLETE, REMOVE DISK FROM DISK DRIVE AND REPLACE IT WITH THE E/A PART A DISK.

14) PRESS 'FCTN 9' TO OBTAIN THE MASTER PROMPT SCREEN FROM E/A. CHOOSE OPTION 2 FOR 'ASSEMBLE'

15) RESPOND TO THE PROMPT 'LOAD ASSEMBLER?(Y/N)' WITH 'Y'.

16) WHEN DISK DRIVE ACTIVITY STOPS, REMOVE E/A DISK PART A AND REPLACE IT WITH THE DISK CONTAINING THE TRANSFERRED FILES.

17) RESPOND TO THE PROMPT 'SOURCE FILE NAME?' WITH 'DSK1.TOMBS'.

18) RESPOND TO THE PROMPT 'OBJECT FILE NAME?' WITH 'DSK1.TOMB'.

*19) RESPOND TO THE PROMPT 'LIST FILE NAME?' WITH THE NAME OF THE PRINT DEVICE (ie. RS232 OR PIO.). DO NOT USE QUOTES AROUND THE PRINT DEVICE NAME. IF A PARALLEL PRINTER IS BEING USED, THE PRINT DEVICE NAME MUST BE FOLLOWED BY A PERIOD (ie. PIO.).

**20) RESPOND TO THE PROMPT 'OPTIONS?' WITH 'R'. IF THE CONSUMER USES 'C' AS AN OPTION, THE PROGRAM WILL BE ASSEMBLED IN 'COMPRESSED' OBJECT CODE AND WILL NOT RUN FROM EXTENDED BASIC.

21) WHEN THE ABOVE PROCESS IS COMPLETE, ENTER AND RUN THE FOLLOWING PROGRAM:

```
10 CALL INIT
20 CALL LOAD("DSK1.TOMB")
30 CALL LINK("START")
```

NOTES

* THE PROGRAM LISTING IS ABOUT 75 PAGES LONG. IF THE CONSUMER DOES NOT WISH TO USE THE PRINTER, HAVE HE/SHE PRESS 'ENTER' IN RESPONSE TO THE 'LIST FILE NAME?' PROMPT.

** TO OBTAIN A PRINTED COPY THE CONSUMER MUST INCLUDE THE LETTER 'L' IN ADDITION TO THE LETTER 'R' WHEN RESPONDING TO THE PROMPT 'OPTIONS?'. THE CONSUMER CAN ALSO INCLUDE THE LETTER 'S' TO GENERATE A LIST OF THE SOURCE TABLE FOLLOWING THE PROGRAM LIST.