T & D SUBSCRIPTION SOFTWARE

FILE NAME	English Name	PMODE	PCLEAR	LOCATIONS	
				CTR-80A	CCR-81
ONE ROOM	One Room Adventure	0	1	34-227	18-159
OS9 TUTL	OS9 Tutorial	0	1	59-240	30-172
RIVER	River Captain	0	1	73-252	39-182
SOUNDS	Sounds	0	1	82-262	45-190
BET POOL	Betting Pool	0	1	95-268	52-200
ADVANCE	Advance	4	4	105-277	61-212
MATHTABL	Math Tables	0	1	144-308	89-247
ELECTR 9	Electronics 9	3	4	158-814	99-257
LWR2UPR	Lower to Upper	3	4	188-338	123-290
NOIDS	Noids	3	4	196-345	130-300

DISK USERS: Insert disk and run 'DIR'. CASSETTE TAPE USERS: Rewind tape. Zero the tape counter.
Fast Forward to desired program's tape counter number and enter CLOAD or CLOADM
If while loading or running a program, you get a FC, DN, or SN error, you probably have to enter the
PMODE and PCLEAR values from the keyboard. We try to put as many
duplicates of the programs on tape as possible. If the tape counter does not
load, try the second copy, or if it has one, the third. If you cannot get the
tape or disk to load the programs properly, then send it back for a prompt
replacement.

Welcome to our 66th issue of subscription software. This month we
have included a revision of an earlier program called nine card. This
basic program is located last on the tape or disk. We hope you enjoy this
month's selections.

ONE ROOM - One room is a text adventure. You must try to find your way
out before you lose your inheritance. Some of the action verbs you may
try to use are get, look, open, lift, etc. Good luck!

OS9 TUTORIAL - If you've been wondering what OS-9 is all about, then
this educational tutorial will try to explain some of the features in
OS-9. This program can help you decide if OS-9 is for you. It will
explain what OS9 is, what it can do, and the difference between level one
and two.

RIVER CAPTAIN - Avoid the mines as you navigate your boat through the
river. The further you get, the more enemy boats you destroy and the
better you score.

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4. <u>SOUNDS</u> - Sounds is a fun sound effects program which can also be used as a utility. You can experiment with thousands of different sounds by simply altering the five numbers relating to duration, frequency, and waveform. Using this utility, you can easily produce two sounds at once and use modulations. You can also run 'R' for random sound patterns and just sit back and listen to the different sounds.

5. <u>BETTING POOL</u> - Use your computer to keep track of your friendly shop betting pool. This program produces a ten by ten square grid. Names can be put on each of the 100 squares and can be printed out on your printer.

6. <u>ADVANCE</u> - Be the first player to travel around the board 10 times in this 32K game. There are pitfalls and rewards along the way. The blue box means good news and the red box means bad news.

7. <u>MATH TABLES</u> - Use this educational flash card program to concentrate your child on the parts of the addition and multiplication tables that he/she is working on. In school, every child must learn the addition and multiplication tables in grades 2 to 4. Usually the teacher makes them a row of the table and they must learn it one row at a time. This program will concentrate your child's attention on any row you desire. Pick the number of problems, select the operation (+ or *) and then select the row number (1-9) or the table.

8. <u>ELECTRONICS 9</u> - This is the 9th part of our series on electronics. This month we cover transformers, fuses, switches, and line cords. Learn how transformers transfer electrical energy and transform it. This program requires 32K and a second module called E9MOD. To save the module, enter (C)SAVE"E9MOD",2400,35600,30000.

9. <u>LOWER TO UPPER</u> - This is a machine language utility that can be helpful if you use a lot of lower-case letters. This utility, once loaded and exceced, automatically translates lower to upper case when in command mode so that typing 'run' actually get you 'RUN'. When the program is running, then the keys pressed are not affected. (This is so that you can use lower-case in your program. When you exit the program automatic conversion begins again.) This utility was developed so that you could keep your computer in lower-case mode without having to change back and forth every time you want to type in a command or a line of basic commands. Note that typing a quote also turns off the automatic conversion (as in typing in a program line which has lower-case in it.) Typing another quote turns the conversion back on. You can always toggle the quote flag with SHIFT right-arrow. Since it is written in machine language, you must enter CLOADM or CLOAD8 instead of CLOAD or LOAD. To save this program, enter (C)SAVEM"LWR2UP8", 16000,16099,16000.

10. <u>NOIDS</u> - This machine language game involves guiding your tank through a saxxon like maze. Use the arrow keys to maneuver your tank and the space bar to fire. The @ key will pause the game and any key will resume. Once you make it through the maze four times, then you must shoot the fast moving NOID. Disk users must select "NOIDLOAD" to execute the program. To save the machine language, enter (C)SAVEM"NOID", 10000,16294,10000.

   If you have any questions, problems, or solutions, please write to us. If you have any uncopyrighted programs that you want to show us, we will be glad to see them. Send them in and if we like them, we will make you an offer.

                    Until next month.............................