LINE1,C,77
This is a demonstration of a software package which allows you

Still confused? OK. I think I can show you what I'm talking

LINE2,C,77
to develop on-screen training systems easily and quickly. First,you

about by just having you answer the question below. So,

LINE3,C,77
are asked to give a name to your system. Then you begin by typing your

+

LINE4,C,77
introductory text on screen number 1 (like this one) which is also

+

LINE5,C,77
record number 1 in the screens database file. The text on each screen

+

LINE6,C,77
serves as a "lesson" in your training package. When this box has been

+

LINE7,C,77
filled with text, you will see another box of four lines in which you

+

LINE8,C,77
will enter a question to which there are two responses. You will give

+

LINE9,C,77
the two possible responses (as "1)" and "2)") and then for each of
    GOOD! I knew you wouldn"t have much trouble with it.
            +
     OK! Now you're ready to get started. Or are you?

LINE10,C,77
these possible responses you will specify another screen number (or
    Now, to begin making your own screens, enter the letter
                +
         Answer the questions below.

LINE11,C,77
record number) to branch to. For example, the question below has two
   "Q" (for quit) in the box below. You will exit from this
         +
          +

LINE12,C,77
answers. We are now on screen 1 (record number 1). If you choose "1",
    program. When the menu reappears,select number 1,"Create
            +
              +

LINE13,C,77
you will be shown screen number 2, because I specified it as the
    Training Program Screens", and press the Enter key.
                    +
                        +

LINE14,C,77
screen to branch to if the user's choice is "1". If you specify "2",
          Enter a name for your file at the prompt on the
                    +
                     +

LINE15,C,77
you will go to screen number 3, because I specified screen 3 as being
screen, and you're ready to begin.
+
+

LINE16,C,77
the one that relates to choice 2. Ready to try it?

LINE17,C,77
OK! Answer the question below.

+

+

Just jump to the question and answer it.

+

LINE18,C,77   PROMPT1,C,77
                                    Are you:

                            Choose one of the following:
              +   1) Like to go back to the first screen?

PROMPT2,C,77
      1) Ready to start making your own screens?

 1) Still unsure? Enter 1 to go back to the first screen.
     Enter a 1.

PROMPT3,C,77   PROMPT4,C,77   RELIN RELIN RESPONSE3,
    2) Still confused?   1 2 2 3

 2) Got it now? Enter 2 to continue to the next screen.   1 1 2 4
   2) Ready to start making your own system?   Enter a 2.   1 1 2 2

LINKER3,C,4 RESPONSE4,LINKER4,C,4 RESPONSE5,LINKER5,C,4 RESPONSE6,LINKER6,C,4

RESPONSE7,LINKER7,C,4 RESPONSE8,LINKER8,C,4 RESPONSE9,LINKER9,C,4 RESPONSE10

LINKER10,C,∠TOFBELOWCOLOR,C,4

bg	g
gr	r
rb	bg
w	r