

OFFDISPLAY.

ON GOSUB

Type: BASIC command

Format: ON integerexpression GOSUB linenumber,...,linenumber

Description: Acts like a GOSUB to one of the linenumbers. The value of the integerexpression determines which linenumber is used. For example, if integerexpression equals 3, the program executes a GOSUB to the third linenumber in the list. You will get an error message if the integerexpression is less than one or greater than the number of linenumbers in the list. When a RETURN is reached in the subroutine, the program returns to the statement following the ON GOSUB. See Chapter 4.

ON GOTO

Type: BASIC command

Format: ON integerexpression GOTO linenumber,...,linenumber

Description: Acts like a GOTO to the linenumber specified by the integerexpression. For example, if the integerexpression equals 2, the program executes a GOTO to the second linenumber in the list. You will get an error message if the integerexpression is less than one or greater than the number of linenumbers in the list. See Chapter 4.

OPEN

Type: BASIC command

Format: OPEN stringexpression,integerexpression,stringexpression

Description: Used to access a disk file. The integerexpression sets the filenumber and must be 0, 1, 2, or 3. All subsequent commands which access this file must use this filenumber. The second stringexpression gives the disk filename (1 to 8 characters) and an optional extension of a period and 1 to 3 characters. If the disk is not disk 1, the name is preceded by D2:, D3:, or D4:. The following are legal names: DATA.FIL DATA D2:DATA.F2 D3:SAVEDATA.FLE

The first stringexpression determines the mode in which the file is to be opened (O, I, A, or R). Mode O opens the file for output only. If a file of the same name already exists on the disk, the file will be destroyed. Mode A opens the file in the append mode, and lets you append data to the end of the file. Mode I opens the file in input only mode. Mode R is the random access mode. Note that you cannot add to a file in R mode.

Example: OPEN "I",2%,"D2:ALPHA.C"

PCONTROL

Type: BASIC command

Format: PCONTROL integerexpr,integereexpr,integerexpr,integerexpr