Format   RES   (Uses default values)

                RES initial line,increment

                RES initial line,increment,start line-end line

Description

The RES command is the same as per Extended Basic Manual page
155. The RESEQENCE command is deleted. The abbreviation RES is
the only access name. The RES command now allows a portion of
the program to be resequenced. This RES DOES NOT REPLACE any
undefined line numbers with 32767. Any undefined line numbers
in the program are left as is. This makes it easier to fix if
a problem is present. RES cannot be used to move lines from
one location to another inside a program. If the new line
numbers generated by the RES command would result in a line
being moved, a Bad Line Number Error is generated. A Bad Line
Number Error is also reported if there are no valid program
lines between start line and end line.

Command

```
Lines 10 to 50 are renumbered.| >RES 20,1,10-50
Line 10 becomes 20, increment |
is 1.                         |
Lines 700-800 are renumbered. | >RES ,5,700-800
Line 700 becomes 100,         |
increment is 5.               |
Lines 50-80 are renumbered.   | >RES ,,50-80
Line 50 becomes 100,          |
increment is 10. (Default)    |
Lines 1000 to last line are   | >RES 1000,,750-
renumbered. Line 750 becomes  |
1000, increment is 10.        |
Lines to 400 are renumbered.  | >RES ,20,-400
First Line becomes 100        |
(Default), increment is 20.   |
Line 40 is renumbered 20.     | >RES 20,,40
                              |
```