Format   CALL SCROLLRIGHT

                CALL SCROLLRIGHT(repetition)

                CALLL SCROLLRIGHT(repetition,string)

                CALL SCROLLRIGHT(repetition,string,tab)

Description

SCROLLRIGHT scrolls screen to the right so repetition will
repeat the scroll number of times right, the string will
only display vertically 24 characters of the string.
SCROLLRIGHT unlike SCROLLLEFT puts the string on screen
and does not wrap to other side if string is to long.
If the string is empty (null) it will just scroll the
screen each line till end of string. Numbers or variables
can used instead of a string. SCROLLRIGHT runs from ROM.
 Repetition can be 1 to 65535 max.

Programs

```
Scrollright 2 times print PI  | >CALL SCROLLRIGHT(2,PI)
                              |
Clear screen for demo         | >100 CALL CLEAR
Prints line but screen off    | >110 PRINT "SCREEN PRINT"
Scroll screen right           | >120 CALL SCROLLRIGHT
Repeat the program            | >130 GOTO 110
                              |
Load X$ string variable       | >100 X$=" SCROLL RIGHT"
Print X$                      | >110 PRINT X$
Scroll right 9 spaces use X$  | >120 CALL SCROLLRIGHT(9,X$)
Repeat the program            | >130 GOTO 100
```