Format

CALL HGET(row, column, length, string-variable $[,\ldots]$

Description

The HGET subprogram returns into a string-variable from the screen at row and column. Length determines how many characters to put into the string-variable. Row numbers from 1 to 24 and column numbers from 1 to 32. Length may number from 1 to 255. If HGET comes to the edge of the screen then it wraps to the other side. HGET runs from ROM.

Programs

The program to the right will | >100 CALL HGET(5,9,11,E\$) put into string-variable E\$ the 11 characters at row 5 and column 9.

The program to the right will put into string-variable M\$ the 5 characters at row 1 and column 3, then put into string-variable Q\$ the 1 character at row 9 and column 3, then put into string-variable N\$ the 32 characters at row 24 and column 1.

>100 CALL HGET(1,3,5,M\$,9,3,1 ,Q\$,24,1,32,N\$)

Options:

See HPUT, VPUT, and VGET.