

MYARC ADVANCED BASIC

MYART--Subprogram

MYART

Format

MYART(path.filename)

Description

CALL MYART(path.filename) loads and displays a MYART picture.

Graphics mode must match before it is called.

Example program to detect graphics mode

```
100 CALL RESETPLT
110 CALL GRAPHICS(4)
120 CLS
130 DISPLAY AT(20,10):"MYART path.filename"
140 ACCEPT AT(21,16)BEEP:MY$
150 OPEN #1:MY$,INPUT,DISPLAY,FIXED 128
160 INPUT #1:A$
170 CLOSE #1
180 IF SEG$(A$,2,1)=CHR$(0) THEN 200
190 CALL GRAPHICS(3,3) :: GOTO 210
200 CALL GRAPHICS(2,3)
210 CALL MYART(MY$)
220 CALL KEY(0,K,S) :: IF S<1 THEN 220
230 CALL RESETPLT
240 CALL GRAPHICS(4)
```

NEW

NEW

Format

NEW

Description

The NEW command erases the program currently in memory, so that you can enter a new program.

The NEW command restores the computer to the condition it was in when you selected MYARC Advanced BASIC from the main selection list with the following exceptions:

The INIT subprogram does not effect the memory available for MYARC Advanced BASIC programs.

Assembly-language subprograms loaded by the LOAD subprogram remain in memory, but is a separate memory and does not reduce the memory available for MYARC Advanced BASIC programs.

NEW restores all other default values, closes any open files, and cancels any BREAK command in effect.