```
;Clearing the screen and displaying a 'menu'.
:MENU
DISPLAY "^[H^[J"
DISPLAY " ^[&dDPAYROLL DOWNLOAD MENU^M^J"
DISPLAY " ^M^J"
DISPLAY "1. TRANSFER FILES TO YOUR PC ^M^J"
DISPLAY "2. COPY FILES FROM YOUR PC TO FLOPPY DISK ^M^J"
DISPLAY "3. EXIT ^M^J"

;Setting the Header and prompt for the Dialog box that will be displayed by
;the ASK command.
LET HEADER = "Payroll Download Menu"
LET PROMPT = "Please Enter Selection: 1, 2, or 3"
ACCEPT V2 LIMIT 1
IF V2 = "1"
GOSUB XFER
ENDIF
IF V2 = "2"
GOSUB COPY
ENDIF
IF V2 = "3"
DISPLAY "^[H^[J"
STOP
ENDIF
GOTO MENU

LABEL COPY
SHELL "command.com /c copy c:\download\junk.txt a:"
RETURN

LABEL XFER
;Performing the subroutine LOKALFILE which prompts for the local file name.
;If nothing is entered, the script returns from where it was called.
GOSUB LOKALFILE
IF LENGTH(V3) = 0
RETURN
ENDIF

;Performing the subroutine HP3KFILE which prompts for the local file name.
;If nothing is entered, the script returns from where it was called.
GOSUB HP3KFILE
IF LENGTH(V4) = 0
RETURN
ENDIF
```

```
;Setting the predefined variables for the DOWNLOAD command.
;The commented out RECEIVE command is an alternate method.
LOCF V3
HOSTF V4
ASCII
DOWNLOAD
; RECEIVE V3 FROM V4 ASCII

RETURN

LABEL LOKALFILE
LET HEADER = "PC File"
LET PROMPT = "Enter Local File Name:
ACCEPT V3
IF LENGTH(V3) = 0
ASK No file name entered. Try again?
IFYES LOKALFILE
ENDIF
RETURN

LABEL HP3KFILE
LET HEADER = "HP3000 File"
LET PROMPT = "Enter HP3000 File Name:
ACCEPT V4 LIMIT 26
IF LENGTH(V4) = 0
ASK No file name entered. Try again?
IFYES HP3KFILE
ENDIF

;Clearing the screen then sending a host command to see if the file exists
DISPLAY "^[H^[J"
SEND "LISTF " & V4 & ",2"
WAITS "^Q"

;Grabbing the first 12 characters of the second line on the screen.
;Remember, screen position 1,1 is terminal memory position 0,0.
LET V5 = SCREENRECT (1,0,1,11)
IF V5 = "Non-existent"
ASK "Non-existent File. Try again?
IFYES HP3KFILE
ENDIF
RETURN
END
```