```
Application (WP;WPWP;Default)

DLLLoad(hKernel; "kernel")
DLLLoad(hUser; "user")

hWnd := 0
CALL (FindWindow@)
If (hWnd < 32)
        CALL (LoadAhd@)
        CALL (FindWindow@)
        If (hWnd < 32)
                GO (LoadErr@)
        Endif
Endif

GetWPData ( MacroVariable:Slctd;
            SystemVariable:133)     // SelectModeActive!

Theword:= ""

If (Slctd)
        GetWPData ( MacroVariable: Theword;
                    SystemVariable: 143)    // SelectedText! = 143
Endif

If (Theword <> "")
        EditCopy()
Endif

DLLCall
(
        hUser;
        "GetFocus";
        hWPWnd:WORD;
        {}
)

lParam := hWPWnd

DLLCall
(
        hUser;
        "SendMessage";
        lResult:INTEGER;
        {
                LOWORD(hWnd);
```

```
                LOWORD(273);
                LOWORD(2026);
                lParam
        }
)

GO (ENDMACRO@)

LABEL (LoadErr@)
PROMPT
(
        "American Heritage Dictionary Setup Error";
        "Cannot find or load The American Heritage Dictionary.";
        1;;
)
PAUSE
ENDPROMPT


LABEL (ENDMACRO@)
DLLFree(hKernel)
DLLFree(hUser)
QUIT

LABEL (FindWindow@)
DLLCall
(
        hUser;
        "FindWindow";
        hWnd:WORD;
        {
                0;
                "The American Heritage Dictionary"
        }
)
RETURN

LABEL (LoadAhd@)
ASSIGN
(
        AhdDir;
        "12345678901234567890123456789001234567890" +
        "12345678901234567890123456789001234567890"
)

BYTELEN(DirLen; AhdDir)
```

```
DLLCall
(
        hKernel;
        "GetPrivateProfileString";
        int:WORD;
        {
                "Program";
                "Path";
                "";
                ADDRESS(AhdDir);
                LOWORD(DirLen);
                "ahd3.ini"
        }
)

IF (int = 0)
        PROMPT
        (
                "American Heritage Dictionary Setup Error";
                "Cannot find The American Heritage Dictionary program path in AHD3.INI.
Please reinstall The Dictionary then run this macro again.";
                1;;
        )
        PAUSE
        ENDPROMPT
        GO (ENDMACRO@)
ENDIF

STRLEN(cb; AhdDir)
SUBSTR(ch; cb; 1; AhdDir)
IF (ch <> "\")
        AhdDir := AhdDir+"\"
ENDIF

ASSIGN
(
        AhdExe;
        AhdDir+"ahd3.exe"
)

DLLCall
(
        hKernel;
        "WinExec";
        hModule:WORD;
```

```
    {
        AhdExe;
        LOWORD(1)
    }
)

RETURN
```