

```

Application (WP;WPWP;Default;"WPWPUS.WCD")
//*** CHECK FOR INSIDE FIELD
GetWPData(revealCodesOn;RevealCodesActive!)
GetWPData(macroPath;MacroPath!)
RUN(macroPath+"hdchkfld.wcm")
//Display(On!)
GetWPData(SelectOn;SelectModeActive!)
cmd := 5
GetWPData(OrgPath;Path!)
GetWPData(OrgName;Name!)
OrgFile := OrgPath+OrgName
IF (SelectOn)
  cmd := 6
ENDIF
Result := 0
moreStuff := 0
DllLoad(HotdocsDll;"HD3.dll")
//*** GET INSERT FIELD
DllCall(
  HotdocsDll;
  "SubDoc";
  RetStr: AnsiString;
  {OrgFile;cmd + (32*2);ADDRESS(Result);""}
)
//*** GET SUBDOC PATH
DllCall(
  HotdocsDll;
  "MoreStuff";
  RetPath:AnsiString;
  {OrgFile;ADDRESS(moreStuff)}
)
DllFree(HotDocsDLL)
IF (Result=0)
  IF (revealCodesOn)
    RevealCodes(On!)
  ENDIF
  QUIT
ENDIF
//** SAVE SELECTED TEXT IN FILE
IF (SelectOn)
  //FileSave(RetPath;WordPerfect51!;Yes!)
  //DeleteCharNext()
  EditCut()
ENDIF
openChevron := "«"           //Typographic
closeChevron := "»"

```

```
//openChevron := "<<"
//closeChevron := ">>"
//*** INSERT INSERT FIELD
Type(openChevron)
FontColor(2;0;254)
Type(RetStr)
FontColor(0;0;0)
Type(closeChevron)
HardReturn()
IF (SelectOn)
  FileNew()
  EditPaste()
  FileSave(RetPath;WordPerfect51!;Yes!)
  IF ((Result <> 3) AND (Result <>4))
    Close(No!)
  ENDIF
ELSE
  //*** OPEN THEN SUBDOC
  IF ((Result = 3) OR (Result = 4))
    FileOpen(RetPath;Yes!)
  ENDIF
ENDIF
IF (revealCodesOn)
  RevealCodes(On!)
ENDIF
```

//Mathematical