

Sheet1

```
#---A macro to change multiple column width
*---Use the /Range Name Label Right {End} {Down} <ENTER> to define the
    range names in this column (starts with the \Z macro name)
*---Hold the <ALT> key and press <Z> to activate the macro
!
!
!
!
!
\Z
COLWIDTH
loop004
!
menu004
!
!
!
!
!
!
colwide1004
!
colwide2004
!
colwide3004
counter004
columns004
here004
```

```
{BREAKON}  
{BREAKON}  
{WINDOWSON}{PANELON}{menubran menu004}
```

One\_at\_a\_time

Set the width for every column separately

```
{windowson}{panelon}{GOTO}{?}~{LET here004,@CELLPOINTER("ADDRESS")}~  
{GETNUMBER "Number of columns to change? ",columns004}~  
{FOR counter004,1,columns004,1,colwide1004}  
{GOTO}{here004}~{branch loop004}
```

```
/WCS{?}~{RIGHT}
```

#NAME?

9

2  
1

All

Set the same width for all columns

```
{windowson}{panelon}{GOTO}{?}~{LET here004,@CELLPOINTER("ADDRESS")}~  
{GETNUMBER "Number of columns to change? ",columns004}~  
{getLABEL "Column width ? ",colwide3004}~{RECALC colwide2004}  
{WINDOWSOFF}{PANELOFF}{FOR counter004,1,columns004,1,colwide2004}{GOTO}{here004}~{BRANCH loop004}
```

Quit  
Quit the macro