

\c

down

loop1
create

loop2
cellwidth

deleteloop
delete

counter
columns
cellname
title
reference

A macro to place centered text within a group of columns so the text will be automatically centered even when column widths are changed. Place the cursor in the left cell of the group of cells you want the title to span. The formula will prompt for the number of columns in the range, the text of the title, and the row to use as a reference (this avoids a circular reference error).

```
{WINDOWSOFF}
{GETNUMBER "Enter the number of columns the title will span: ",columns}
{GETLABEL "Type the title: ",title}
{GETNUMBER "How many rows down is the stationary reference row? ",reference}
{INDICATE " Please Wait "} {RECALC down} {PANELOFF}
{DOWN reference}
{FOR counter,1,columns,1,loop1}
{LEFT columns} {UP reference}
@REPEAT("&quot; &quot;,(
{FOR counter,1,columns-1,1,loop2}
{RECALC cellwidth}
@CELL("&quot;width&quot;,$col-1)-@LENGTH(

{FOR counter,1,columns,1,deleteloop}
{INDICATE} {CALC}

{RECALC create}
/RNCcol0~{BS}~
{RIGHT 1}

{RECALC cellwidth}
@CELL("&quot;width&quot;,$col0)+

{RECALC delete}
/RND{Esc}col0~
```

col0