

\*---A macro to cross multiply (sum products) of two ranges  
 \*---Use the /Range Name Label Right {End} {Down} <ENTER> to define the  
 range names in this column (starts with the \Z macro name)  
 \*---Place the cell pointer where you want the multiplication result  
 \*---Hold the <ALT> key and press <Z> to activate the macro

```

!
!
!
!
\Z          {BREAKON}
CROSMULT   {BREAKON}
cont006    {LET here1006,@CELLPOINTER("address")}~{windowsoff} {panel
!          {windowsoff} {paneloff}/rncsecond range ?~/rndsecond range ?~/RN
!          {windowsoff} {paneloff} {if (@rows(first range ?)<>@rows(second ra
!          {WINDOWSOFF} {PANELOFF} {insert006} {RECALC here006}
here006    {LET $D$63,result006}~
!          /RNDFirst range ?~/RNDSecond range ?~
!
message006 The sizes of the two columns are not equal! Press any key to try again.
!
temp006    J
!
insert006  {LET cols006,@COLS(First range ?)}~{LET rows006,@ROWS(Firs
loop006    {FOR counter1006,0,-1,1,loop1006}
loop1006   {FOR counter2006,0,13,1,loop2006}
!
loop2006   {LET result006,+RESULT006+@INDEX(FIRST RANGE ?,COUNT
!
cols006    1
rows006    14
counter1006 0
counter2006 14
result006   819
!
here1006   $D$63
!
here2006   $B$43
  
```

off}/rncfirst range ?~/rndfirst range ?~/RNC {panelon} first range ? {windowson} ~ {bs} {BS}  
√C {panelon} Second range ? {windowson} ~ {BS} {BS} {?} ~  
nge ?)#OR#(@COLS(First range ?)<>@COLS(Second range ?)) {beep} {panelon} {messag

t range ?)} ~ {LET result006,0} ~ {RECALC loop006} {RECALC loop1006}

ER1006,COUNTER2006)\*@INDEX(SECOND RANGE ?,COUNTER1006,COUNTER200

{?}~

e006} {get temp006} {esc} {paneloff} {branch cont006}

6)}