

*---A macro to create multiple copies of a range with specified number of rows or columns appart
 *---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 {BREAKON}

COPYMULT {menubranh menu099}

!

menu099 Down Right Quit

! Skip specified Skip specified Quit macro

! {windowsoff} {{windowsoff} /rncrange to copy ?~/rndrange to copy ?-

! {getlabel "How{getlabel "How many empty columns between ranges ? '

! {getlabel "How{getlabel "How many copies ? ",skip1099}~

! {LET num109{LET num1099,@STRING((@VALUE(skip099)+@CO

! {LET num209{LET num2099,@STRING((@VALUE(skip099)+@CO

! {LET num309{LET num3099,@STRING(@ROWS(RANGE TO COP

! {RECALC ski{RECALC skip099} {RECALC skip1099} {RECALC nu

! {windowson} {{windowson} {MENUBRANCH menu099}

!

don099 {WINDOWSOFF}/C.{DOWN 14}{RIGHT 1}~{DOWN 5}~

!

rght099 {WINDOWSOFF}/C.{RIGHT 14}{DOWN 1}~{RIGHT 5}~

!

skip099 3

!

skip1099 3

!

key099 Q

!

num1099 14

!

num2099 5

!

num3099 1

~

',skip099}~

LS(RANGE TO COPY ?)*(@VALUE(skip1099))-1,0)}~

LS(RANGE TO COPY ?),0)}~

'Y ?)-1,0)}~

m1099} {RECALC num2099} {RECALC num3099} {recalc rght099} {rght099}