*---A macro to @SUM MULTIPLE cells and stay where the formula is

*---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 @SUM formula to appear

*---Hold the <ALT> key and press <Z> to activate the macro

*---Use Ctrl-Break to stop the macro

     THIS MACRO AUTOMATICALLY DETECTS THE LOTUS 1-2-3 RELEASE

      IT WILL WORK IN LOTUS 2/2.01/2.2/2.3/3/3.1/3.1+/123W

!	
\Z	{BREAKON}
@SUMCELS	{let rel090,@INFO("release")}~{recalc loc090}{recalc form090}
form090	{let here090,@cellpointer("address")}{windowsoff}{paneloff}
!	{let counter090,1}~{recalc loop1090}{recalc forma090}{recalc form
loop1090	/rncCELL7 TO SUM~~
forma090	/rndCELL7 TO SUM~
formc090	/rnc{panelon}{WINDOWSON}CELL7 TO SUM~{bs}{bs}{?}~{windowsoff}{pi
!	{let sum2090,+"CELL"&@STRING(counter090,0)&" TO SUM"}~
!	{GOTO}{here090}~{EDIT}{HOME}'{END}+{sum2090}{HOME
formb090	/rndCELL7 TO SUM~
!	{LET counter090,counter090+1}~{recalc loop1090}{recalc forma0!
!	
sum1090	CELL5 TO SUM
sum2090	CELL6 TO SUM
!	
here090	C36
!	
counter090	7
!	
rel090	@INFO("release")
!	
loc090	address

nc090}

aneloff}

} {DEL}~{recalc formb090}

90} {recalc formc090} {BRANCH loop1090}