

*---A macro to invert a column of numbers or text
*---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

!

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}
INVRTCOL   {LET REL020,@INFO("release")}~
!          {windowsoff} {paneloff}/rncInvert column ?~/r
!          {IF @LEFT(REL020,1)<>"@"} {LET SHEETSA020,@STRING(@S
!          {RECALC SHEETS020} {RECALC CONT020} {RECALC CONTA(
CONTC020   {windowsoff}{paneloff}{goto}invert column ?~/wic~/df{bs}.
CONT020    {down 410}{~1~1~8192~
CONTA020   /dsrd{bs}..{end}{down}{right}{~p~~g
CONTB020   /wdc~/RNDINVERT COLUMN ?~
!
COLL020    410
!
rel020     @INFO("release")
!
sheets020  {}
!
SHEETSA020 3
```

3

```
nc{panelon}Invert column ?~{windowson} {bs} {?}~{LET COLL020,@STRING(@ROWS(1  
.HEETS(INVERT COLUMN ?)-1,0)}~  
20} {RECALC CONTB020} {RECALC CONTC020}
```

INVERT COLUMN ?)-1,0)}~