ference, for example
contents or formula

w, down a column or
This is defined by the
f:l where f and l
B5. f is the top left-
ttom right-hand
box at rrcc would
A5, B3, B4 and B5,
e to the left, and,

r a file name.
cassette.

mn defined by the
mn defined by the
pied to a column

ar block of
ough the sum
mula. Position
place the
a of the form

neans sum and
the first box f

er which the
the top left-

+ B3 + B4.

To sum the row C from C3 to C10 enter,

& C3:C10

To sum the column 5 from B5 to D5 enter,

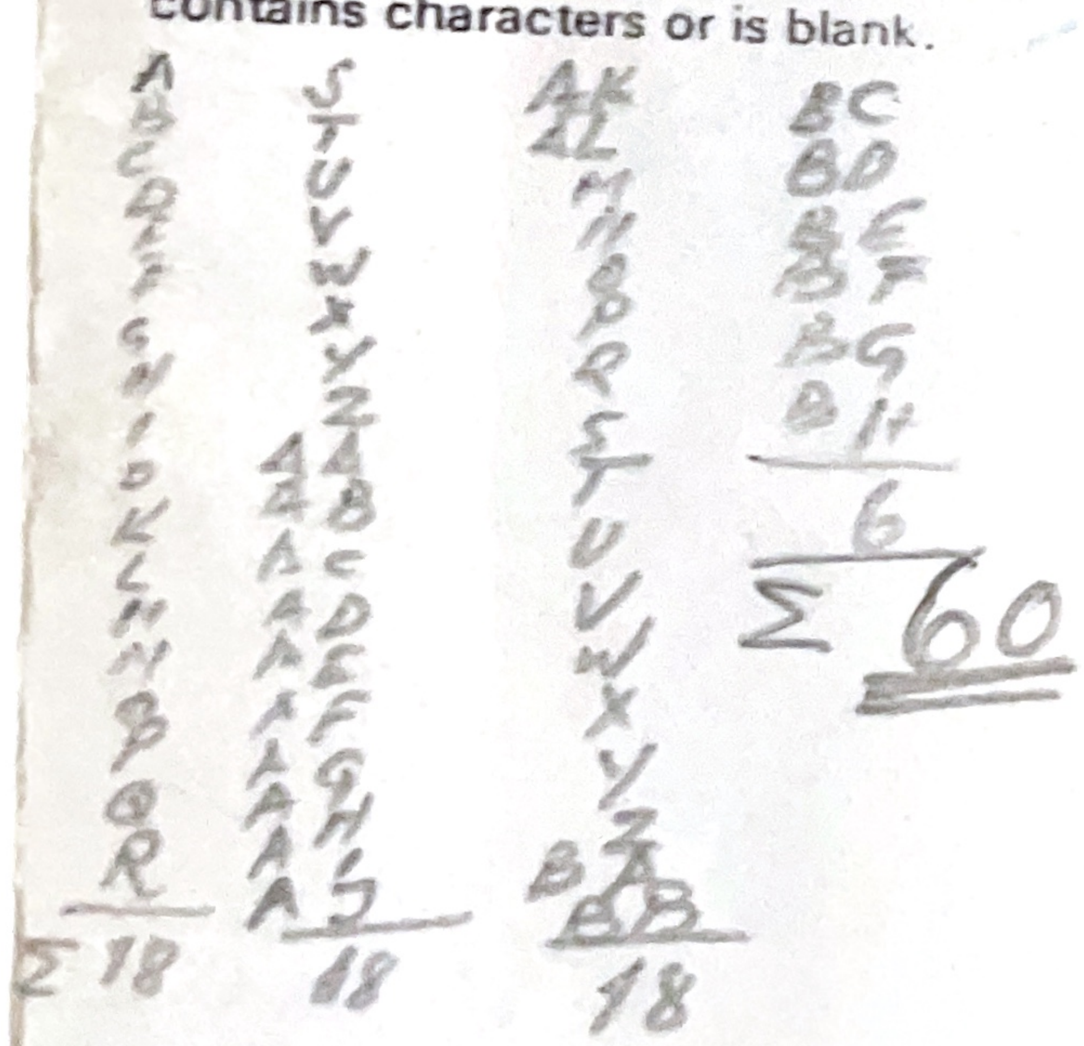
& B5:D5

The box reference f must always be above and, or to the left of box reference l.

Errors

An error will occur and the program will fail with a Spectrum error code at the bottom of the screen if a formula is entered which refers to a blank box or one with characters rather than numerical data.

If this occurs, return to the program by entering GOTO 9000. The program will then display the identity of the box which it was trying to calculate when the error occurred. Press the key ENTER. The display will return to the table and you may then move the cursor to the problem square. Look at the formula for this box and see which box the formula is referencing which contains characters or is blank.



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SUMMARY OF VU-CALC COMMANDS

 # B — Blanks the current box and its formula.
 # C — Forces recalculation of whole grid — required when data or a formula is changed.
 # E — To change the formula in the current box.
 # F, c, f, j — Formats column c (A = All). f = i (integer), = $ (decimal), = G (general), j = L (left), = R (right) justified.
 # G, rc — Go to box rc.
 # L — Load a Vu-Calc data file.
 # P — Prints a copy of the screen.
 # Q — Quits Vu-Calc.
 # R, rc, f:l — Repeat contents of box rc over range of boxes f to l.
 # S — Saves the current Vu-Calc file.
 # T, r or c, r' or c' — Transfer row r to row r' or column c to c'.