RngMerge Example

Department Series 100,200 Debits Credits

Account Range 4000:8000- 317,728.45 460,196.74

RngMerge result: 4000:8000-100,4000:8000-200

RngMerge can be used with:

Function	Value	Formula
ADGET	(142,468.29)	=ADGET("GLDATA.BAL",RNGMERGE(\$C\$5,\$C\$3))
ADDEBIT	0.00	=ADDEBIT("GLDATA.BAL",RNGMERGE(\$C\$5,\$C\$3))
ADCREDIT	142,468.29	=ADCREDIT("GLDATA.BAL",RNGMERGE(\$C\$5,\$C\$3))
ADCRONLY	460,196.74	=ADCRONLY("GLDATA.BAL",RNGMERGE(\$C\$5,\$C\$3))
ADDRONLY	317,728.45	=ADDRONLY("GLDATA.BAL",RNGMERGE(\$C\$5,\$C\$3))

⁼RngMerge("string1", "string2") is very useful for creating account ranges of non-contiguous department values. If you wish to sum the account 1000 to 2999 for departments 100 to 150, it is easy to specify a range as 1000:2999-100:150. However, if the departments you wish to consider are 100 and 200, with department 150 between them, then you need to enter the account range formula as "1000:2000-100,1000:2000-250". This can get cumbersome when there are many departments.

See the results of the RngMerge function by replacing the values in the cells above.

⁼RngMerge() takes 2 strings which may or may not contain embedded commas, and returns a single string which is the result of concatenating string1 with each separate string separated by commas in string2.