

efg_sumif_demo_10.xls - LibreOffice Calc

File Edit View Insert Format Tools Data Window Help

Arial 11

H94

68									
69	The above table has been processed using formulas that were created with the program.								
70	Output result of the program is given below.								
71									
72	Table (Excel) formulas generator						SUMIF(C=item_01,D)=		128
73	Program for creating sumif() formulas in MS Excel compatible tables						SUMIF(C=item_02,D)=		145
74							SUMIF(C=item_03,D)=		153
75	Program name: efg_01_043.exe						SUMIF(C=item_04,D)=		46
76	More information on www.indexadd.com						SUMIF(C=item_05,D)=		139
77							SUMIF(C=item_06,D)=		106
78	Column name for creating group = c						SUMIF(C=item_07,D)=		156
79	Column name with data = d						SUMIF(C=item_08,D)=		151
80	Row number start with data cell = 3						SUMIF(C=item_09,D)=		98
81	Column name start with free area = g						SUMIF(C=item_11,D)=		33
82							SUMIF(C=item_12,D)=		17
83	-----						SUMIF(C=item_13,D)=		54
84	step = 1						SUMIF(C=item_14,D)=		73
85	"=SUMIF(C\$3:C\$503,C3,D\$3:D\$503)"						SUMIF(C=item_15,D)=		12
86	Copy formula in cell G3.								
87	Then copy formula from these cell by the end of the table.								
88	-----								
89	step = 2								
90	"=COUNTIF(C\$3:C3,C3)"								
91	Copy formula in cell H3.								
92	Then copy formula from these cell by the end of the table.								
93	-----								
94	step = 3								
95	"=IF(H3=1,G3,"")"								
96	Copy formula in cell I3.								
97	Then copy formula from these cell by the end of the table.								
98	-----								
99	step = 4								
100	"=COUNT(I\$3:I3)"								
101	Copy formula in cell J3.								
102	Then copy formula from these cell by the end of the table.								
103	-----								
104	step = 5								
105	"=C3"								
106	Copy formula in cell K3.								

demo

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