



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_10251
Title of the Manuscript:	THE CONVOLUTION SUMS $\sum_{m < \frac{n}{2}} m^2 \sigma_e(m) \sigma_f(n - 2m)$ AND ITS APPLICATIONS

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The author doesn't follow referee opinion in first referee note. So, I strongly request the author again. 1. Insert motivation of this paper at your introduction 2. Insert history of your paper at introduction 3. If you don't delete your theorems, then you add your meaning of your theorems at Remark. 4. Write one or two computation results. I.e., delete many computation results. (Because this paper like $1+1=2$, $1+1+1=3$,... $1+1+1+\dots+1=n$, and the author does not stop his(or her) computations, Continue, $1+1+1+\dots+1= n+1$,...) 5. Delete all tables. -> Only refer your papers, you shall find your tables at your published paper.	1. I have no any motivation and I do not know the exact history of the convolution sums. 2. The simple calculation is the key point of my paper and I do not want to delete any computation results because to understand the method for anybody. 3. I do not want to delete the four tables because to search the tables at my another published papers needs some pains.