



SDI Review Form 1.6

Journal Name:	<u>British Journal of Mathematics & Computer Science</u>
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
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	I suggest you the following: Only computation, $1+1=2$, $1+1+1=3$..., and $1+1+1+...+=n$, $1+1+...+++1=n+1$.... I don't know authors mind, this style paper is not paper and many mathematician dislike this paper. I suggest author, submit this style paper. First, you find your motivation, and then you compute and make your computation results. One more suggestion, please! read other papers and then consider good problem and consideration. Finally, I strongly hope to read your good and excellent paper. 1. Insert motivation of this paper at your introduction 2. Insert history of your paper at introduction 3. Delete Theorem 1.4 and Theorem 1.5. By modular form theory, everyone get these results. If you insert these results, then you suggest other method different your method. So you delete these theorems.	Theorem 1.4 and Theorem 1.5 are the main theorems in this paper. So if delete these theorems, then this paper has no any results. And I think the four tables are important values to check the formulae, so I cannot delete the tables.



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	4. Insert remark after Theorem 1.6, you insert the meaning of Theorem 1.6. 5. Write one or two computation results. I.e., delete many computation results Delete all tables.	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		