



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_13973
Title of the Manuscript:	EVALUATION OF SOME CONVOLUTION SUMS AND REPRESENTATION NUMBERS OF QUADRATIC FORMS OF DISCRIMINANT -135.
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.

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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)
<u>Compulsory</u> REVISION comments	1) I think that article needs revision 2) Author(s) has to correct the references with [?] 3) It would be nice if give definitions of $\Delta_{a,b}$, $\Delta_{a,b,c}$, $\tau_{a,b}$ and $\tau_{a,b,c}$, as also for the Eisenstein series $E_n^{\psi,\psi}(x)$. 4) In some formulas there exist terms "$a1, a2, \dots$" which are typographical errors, please correct them. 5) I will appreciate very much if the author(s) give the algorithm, in mathematical and computational terms (describe his method) of how he obtained these results. 6) How from the values of $W_{a,b}$ we get the number of representations into these quadratic forms in applications? 7) This is a very interesting subject and the results also. I generally want the author(s) to open the subject more (as much as he(they) can).	1)I have revised. 2)I have corrected these. 3)The definitions are given in notations. 4)They been changed by greek letters. 5)I have described my method at page 4, highlighted in yellow colour. 6)The number of representations of quadratic forms have been obtained by a Hecke Theorem using the theta functions. But the number of representations of quadratic forms $Q+tP, t>1$ can be obtained only by convolution products W which is explained in section 4. 7)I hope I clarified enough.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		