



SDI Review Form 1.6

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	MS: 2013_BJMCS_3049
Title of the Manuscript:	Bounds for the Convex Combination of the First Seiffert and Logarithmic Means in Terms of Generalized Heronian Mean.

General guideline for Peer Review process is available in this link:
(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

- This form has total 9 parts. Kindly note that you should use all the parts of this review form.



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PART 2: 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 have carefully revised your proofs for both bounds and found them correct. However, my main concern is not the correctness of your Theorem 2.1, but its context and relevance. It is not fair just to say "For some details about means, see [1] and the related references", specially if [1] has not appeared yet. Please, include a brief discussion about the relevance of your theorem and put the involved P, L, and H means in their context (why they are important and their usefulness).	
Minor REVISION comments	There are some typos in your manuscript. Please, revise formulas (5) and (7), because these can be confusing. Please, be careful with the usage of commas, that will serve to alleviate the fatigue of reading your manuscript, that is too concise. For example, a comma before "where" (line above formula (12), line above formula (13), etc.) would be appropriate.	



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<u>Optional/General</u> comments	Since the proof chains of your theorems are long, some “reminder” sentences can be appropriate. For example, if you replace line 2, p.6, by: “Therefore, $s'(\alpha) > p(\alpha)$. Now, we show that $p(\alpha) > 0$. We distinguish three cases”. the readers will appreciate it!	
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Note: Anonymous Reviewer

