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Journal Name:	<u>British Journal of Mathematics & Computer Science</u>
Manuscript Number:	2014_BJMCS_15518
Title of the Manuscript:	A new approach to $(\in, \in \vee q)$-fuzzy subgroup theory via soft sets
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:

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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	In this paper, authors introduced the concept of fuzzy soft group. Authors also provide some of their properties and structural characteristics. Authors also define fuzzy normal soft group and studied some of its basic properties. Some results are proved in this connection. Introduction part must be modified. Reference section must be modified. Results presented in this paper are new and generalizes various known results in literature. Authors must point out that given paper generalizes the results of Papers.	<u>We have taken into account all the suggestions made by reviewer's.</u> 1) Introduction part has been revised. 2) Reference section has been revised.
<u>Minor</u> REVISION comments	Authors must add below references in this paper: [1] S. Manro, S. S. Bhatia and S. Kumar, Common fixed point theorems in fuzzy metric spaces, <i>Annals of Fuzzy Mathematics and Informatics</i>, 3(1)(2012), 151- 158. [2] S. Manro, S. Kumar and S.S. Bhatia, An	3) Some new references suggested by reviewer have been added and listed.



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	addendum to sub-compatibility and fixed Point theorem in fuzzy metric space, <i>International Journal of Fuzzy Mathematics and Systems</i> , 2(2)(2012), 123-126.	
<u>Optional/General</u> comments		4) Conclusion section has been revised. 5) The manuscript has been carefully revised by considering reviewers comments. 6) Some typing errors have been removed and linguistic quality has been improved. 7) The changes have been shown with yellow color in the pdf file of the Revised Paper. (In the attached file)