



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_9521
Title of the Manuscript:	DECOMPOSER TYPE FUNCTIONS ON GROUPS
Type of the Article	Abstract algebra field

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)
Compulsory REVISION comments	The paper is an extension and completion to the study of strong decomposer functions that belong to the author's paper in 2013, The study of the decomposer type functions in groups depended only on introducing two related type functions such as semi-strong and weak decomposers, and not for more functions. There are four paragraphs that missed from references, such as; (1) in page two, paragraphs from sentence title; Additive Notations (line 11) to words are zero (line 19). (2) in page two, paragraphs from title; Definition 2.1. (line 26) to the end of (e) item (line 9) of page 3. (3) In page 5, from Theorem 2.5. to the end of (c) item. (4) In page 7, section (3); from the first words to (line 21). The above paragraphs are taken from reference, " parter, periodic, and coperiodic functions on groups and their characterization", journal of mathematical extension, Vol. 7, No. 2, (2013), 1-13. Also, the paper must include conclusions after each proofs and examples. The indicated paper " parter, periodic, and coperiodic	Completely disagree. The reviewer does not notice that the concept of " decomposer functions" were introduced in the reference [3] and it is the main reference of some papers including "" parter, periodic, and coperiodic functions on groups and their characterization", journal of mathematical extension, Vol. 7, No. 2, (2013), 1-13". In this paper only a type of strong decomposer functions (namely parter or cyclic decomposer functions) has been studied.



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	functions on groups and their characterization", journal of mathematical extension, Vol. 7, No. 2, (2013), 1-13, must be listed in the references list.	
<u>Minor</u> REVISION comments	The Title of section 2 (Decomposer Type Functions on Groups) must be properly chosen and divided into three sections at least.	Disagree.
<u>Optional/General</u> comments	The paper included less new related papers and had weak comparisons with the references. Are there plagiarism issues in this manuscript? Yes, from paper; " parter, periodic, and coperiodic functions on groups and their characterization", journal of mathematical extension, Vol. 7, No. 2, (2013), 1-13.	Disagree. Completely disagree. The reviewer does not notice that the concept of " decomposer functions" were introduced in the reference [3] and it is the main reference of some papers including "" parter, periodic, and coperiodic functions on groups and their characterization", journal of mathematical extension, Vol. 7, No. 2, (2013), 1-13". In this paper (2013) only a type of strong decomposer functions (namely parter or cyclic decomposer functions) has been studied.