



SDI Review Form 1.6

Journal Name:	Journal of Advances in Mathematics and Computer Science
Manuscript Number:	Ms_JAMCS_54628
Title of the Manuscript:	Generalized Fibonacci Numbers: Sum Formulas
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	<p>*In Keywords: Please remove one of the phrases sum formulas or summing formulas.</p> <p>*In page 1: In sentence "...are arbitrary complex numbers and r; s are complex numbers numbers,..." the word numbers was written twice. Please delete one of them.</p> <p>->In page 5: "Note that different forms of the sum formulas of the above Theorem (b)..." should be as "Note that different forms of the sum formulas of the above theorem (b)..."</p> <p>According to the above suggestions, please check your paper carefully.</p> <p>The following studies are related to your paper. Please refer to them in your paper.</p> <ul style="list-style-type: none"> • M. Akbulak, A. Öteleş. On the sum of Pell and Jacobsthal numbers by matrix method, Bulletin of the Iranian Mathematical Society, 40 (4), 1017-1025, 2014. • A. Öteleş, M. Akbulak. A Note on Generalized k-Pell Numbers and Their Determinantal Representation, Journal of Analysis and Number Theory, 4 (2), 153-158 (2016). • A. Öteleş, Z.Y. Karatas, D.O.M Zangana. Jacobsthal Numbers and Associated Hessenberg Matrices. Journal of Integer Sequences, 21(2), 1-10, 2018. 	
Minor REVISION comments		
Optional/General comments	<ul style="list-style-type: none"> ➤ Author(s) present(s) closed forms of the summation formulas for generalized Fibonacci numbers and give(s) summation formulas of Fibonacci, Lucas, Pell, Pell-Lucas, Jacobsthal, Jacobsthal-Lucas numbers. as special cases. ➤ The results are new and interesting. ➤ The paper attracts many researchers in number theory. 	

PART 2:

	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)
Are there ethical issues in this manuscript?	<i>(If yes. Kindly please write down the ethical issues here in details)</i>	

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