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Journal Name:	**British Journal of Mathematics & Computer Science**
Manuscript Number:	**2013_BJMCS_7422**
Title of the Manuscript:	**THE BINOMIAL COMBINATORIAL CONVOLUTION SUMS**
Type of the Article	**Original Research Paper**

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	No revision required	
Minor REVISION comments	No revision required	
Optional/General comments	The manuscript is suitable for publication in BJMCS. Since the authors determine some formulas of binomial combinatorial convo-lution sums. So,the authors are suggested to cite the following references: 1. Vishnu Narayan Mishra, Lakshmi Narayan Mishra, Trigonometric Approximation of Signals (Functions) in $L_p(p \geq 1)-$norm, Int. Journal of Contemp. Math. Sciences, Vol. 7, 2012, no. 19,	

	pp. 909 – 918. URL: http://www.m-hikari.com/ijcms/ijcms-2012/17-20-2012/narayanmishraIJCMS17-20-2012.pdf 2. Vishnu Narayan Mishra, Huzoor H. Khan, Kejal Khatri, Lakshmi Narayan Mishra, On Approximation of Conjugate of Signals (Functions) belonging to the Generalized Weighted $W\left(L_r, \xi(t)\right), (r \geq 1)-$ class by Product Summability means of Conjugate Series of Fourier series, Int. Journal of Math. Analysis, Vol. 6, 2012, no. 35, pp. 1703 – 1715. URL: http://www.m-hikari.com/ijma/ijma-2012/ijma-33-36-2012/khatriIJMA33-36-2012.pdf http://www.academia.edu/4405803/On_Approximation_of_Conjugate_of_Signals_Functions_Belonging_to_the_Generalized_Weighted_1_rW_L_t_rx_-_Class_by_Product_Summability_Means_of_Conjugate_Series_of_Fourier_Series	

Note: Anonymous Reviewer