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Journal Name:	**British Journal of Mathematics & Computer Science**
Manuscript Number:	**Ms_BJMCS_28848**
Title of the Manuscript:	**Determinants and Inverses of Fibonacci and Lucas Skew Symmetric Toeplitz Matrices**
Type of the 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)*
Compulsory REVISION comments		
Minor REVISION comments		
Optional/General comments	In the paper under review, the authors consider skew-symmetric Toeplitz matrizes made up of entries as Fibonacci numbers and similarly, those with Lucas numbers as entries. Due to their special properties, there is a lot of symmetry which allows the authors to give expressions for the determinantas well as to compute the inverses of such matrices. They accomplish this by constructing some transformation matrices. The results are interesting. There are several results and I have checked only some of them; however, the method is correct and I am confident that the authors would have checked the correctness of the results obtained.	

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