



SDI FINAL EVALUATION FORM 1.1

PART 1:

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 Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
There is still too much undefined notation to be suitable for publication. Most importantly, what are the matrices M_i (...) and M_j (...) in theorem 2.1? There is a matrix denoted $M(\dots)$ at the top and bottom of pg 5 but they are constructed quite differently so they both can't be the definition of the matrix M. This paper needs to be completely rewritten and all of the notation must be clearly and unambiguously defined. Also it is mentioned as the end of the introduction, that the paper will show the explicit determinants. But all of these formulas are seemingly defined in terms of other determinants. So it might be better to say that you will provide a recursion relation for these determinants. (I say seemingly, since without proper definitions, it is not possible to know exactly what these formulas mean).	

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