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Journal Name:	**British Journal of Mathematics & Computer Science**
Manuscript Number:	**Ms_BJMCS_18772**
Title of the Manuscript:	**Determining the Effects of Cross-over Point on the Running Time of Strassen Matrix Multiplication Algorithm**
Type of the Article	**Short 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:

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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	**1. In the 5th-12th steps of algorithm 4, the authors cycle these steps until n ≤ nmin. But, this seems to be an endless cycle, since n is not updated in any step. Please check all the steps of algorithm 4..** **2. Each figure of this article lacks legends. Readers of this article encounter difficulty in reading these figures.**	
Minor REVISION comments	Tables 4-1 to 4-3 compare the execution time spent in computing the proposed and conventional matrix multiplications. However, units seem to lack in presenting these tables	
Optional/General comments	Since this short article aimed to code Matlab functions to implement Stassen's matrix multiplication algorithm, it is appreciate that the resulting Matlab functions can be briefly listed in an appendix.	

Reviewer Details:

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