



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_26350
Title of the Manuscript:	Generation of Complex Picture Maze by Making Path along Pre-Positioned Image Dot Vertices
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	This paper represents a technique to generate a complex picture maze of English letters or symbols, which will eventually provide some meaningful message. Prior to publication, the following issues need to be addressed. 1. This paper does not provide any comparison with previously published papers. Hence, it does not clear the effectiveness of the proposed method compared with previous methods. 2. Algorithm finds Euclidean distance from current cycle (image dot, letter, symbol, or vertex) and cycle fulfilling minimal distance with no crossing lines criteria becomes next cycle. However, for reader's interest, it should be clearly mentioned that if more than one cycle fulfills this criteria, then how the algorithm decides next cycle. 3. Reference [10] is incomplete. 4. References [1, 2, 5, 7, 13, 17] have different and old access dates while reference [16] does not have access date. Usually, access date should be	



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	close to current date, which ensures the existence of the web link.	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		

Reviewer Details:

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