



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_40005_A
Title of the Manuscript:	The Domination Number of $P_m \times \vec{P}_n$
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.

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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)
<u>Compulsory</u> REVISION comments	The author(s) should write $\square$ instead of $\times$ for Cartesian product and this is general use for it for 5 years. To see this autor(s) should check literature. For i'th or similar things author(s) should write <i>ith</i>. The paper need to check grammatically . For instance, in Lemma 2.1 's proof Case 1 Then we can moving... should be Then we can move This show us the paper need to be rewrite because of poor English. Throughout this paper all propositions listed by numbers, they should be i ii iii Also if there are cases in propositions or theorems, then they should be listed by same type.	Thank you very much Dear Professor I am very sorry for the delay due to the interruption of electricity constant in my Syria. I worked all that is required, except change $\times$ to $\square$. I could not enter this code $\square$ to the equations, maybe because I'm working on Word 2007. I promise you that I use $\square$ instead of $\times$ in future research. Furthermore, There are some authors still use $\times$ for Cartesian product.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		