



SDI Review Form 1.6

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	Ms_BJAST_29134
Title of the Manuscript:	CORDIAL AND MEAN LABELINGS ON EXTENDED DUPLICATE GRAPH OF COMB GRAPH.
Type of the Article	Original Research Paper

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>)



SDI Review Form 1.6

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	Graph labeling is still an area to be explored more and thus study is important. However, manuscript needs to be modified: In introduction, the applications of labeled graphs should be added so as to show the meaning of this research. The figures of examples should be clearer. For example, in example 3.1, some letters and figures in the figure are not clear. All the figures in the paper should be referred with "Fig. 1, Fig. 2,.." or other formats below the figures. Check the paper more careful. For example, don' t forget punctuation in line 70 and 116,	1. Applications of the labeled graphs have been included as suggested by the reviewer. 2. Figures of example are given with clarity for easy reading as suggested by the reviewer. 3.As suggested by the reviewer, figures in the paper are referred with Figure 1,Figure 2,etc., 4. Punctuations have been incorporated wherever necessary including the line 70 and 116. All the above corrections are highlighted in yellow colour in the revised manuscript.
<u>Minor</u> REVISION comments		



SDI Review Form 1.6

<u>Optional/General</u> comments	As a paper of theoretical validation, this paper tends to prove that the extended duplicate graph of Comb graph is cordial, total cordial, product cordial, total product cordial, prime cordial, odd mean and even mean labelling by giving some algorithms. It is very well written and show detailed proves processes of 7 theorems. It also has some novelty because it focus on the extended duplicate graph of Comb graph while K.Thirusangu, et al[10] focus on extended duplicate graph in 2010.	
---	--	--