

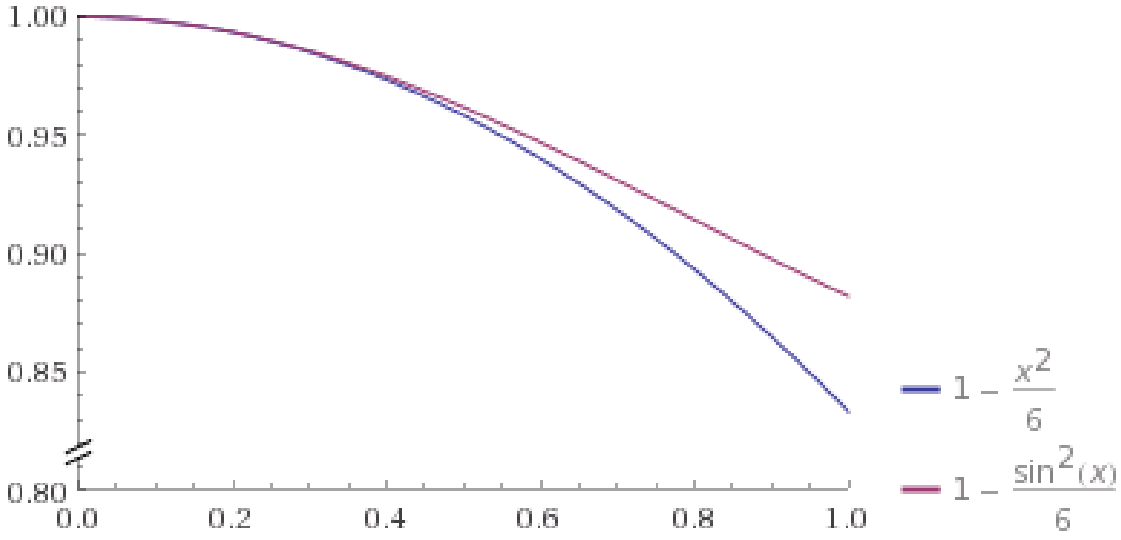


SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_30543
Title of the Manuscript:	Trigonometric Solutions of the Lane-Emden Equation
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
- I suggest (not obligated) change the title from: Trigonometric Solutions of the Lane-Emden Equation to: Oscillating Solutions of the Lane-Emden Equation for polytropic indices n=0 and 1 - If it is possible to add one figure(s) that shows to the reader the behavior of the solution using the present paper's approach and that by classical one. - Although the paper presents a simple issue of Lane-Emden equation (n=0 and 1), the idea presented in the paper may be useful for audiences.	- Done. Thank you for this comment. Title changed as demanded except \$n\$ is replaced by \$m\$. Oscillating Solutions of the Lane-Emden Equation for polytropic indices \$m=0\$ and \$1\$. Note: If demanded I can replace all \$m\$ in the manuscript by \$n\$. - I am sorry to say that I am not able to plot the solutions that I have with the classical ones. I am very sad about that. The reason is that I do not have any programs like Matlab, Maple, Mathematica, ...I have been trying to do this by downloading some programs mentioned above from internet. But I came up with nothing. I plotted the solutions from Wolfram by online. However, this time I am not able to add this plots to my manuscript. NOTE: At least, I have plotted solutions by Wolfram and attached them below. Plotted solutions point out the same results that I have as Remarks in my manuscript. - Thank you for this comment. 



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