CONCLUSION

The main aim for our research is to develop a theoretical mathematical model for scientists and design engineers so that they can make a use of it with a practical approach, for the welfare of the human beings as well as for the advancement of technology.

The result for clamped visco-elastic square plate when $\beta_1=\beta_2=0.0$ are compared with the results published by the authors Gupta and Khanna, [17] and found to be in close agreement. From this we can conclude that our work is running in right way. These results have been determined with considerable accuracy in order that they may be serving as future data for researchers who desire to investigate the accuracy of their new numerical methods. Therefore engineers can see and develop the plates in the manner so that they can fulfill the requirements.