MCSL-228 (Set-4)

MASTER OF COMPUTER APPLICATION (MCA) AI and Machine Learning Lab

Duration: 2 hours Maximum Marks: 50

Note: This question paper consists of a single question. The maximum marks in 40 and 10 marks is of viva-voce.

Attempt both the parts of following question. Each part is of 20 marks.

- 1. Write a python program to implement Alph-Beta Pruning Algorithm. 20
- Write a Python program to implement Naive Bayes Algorithm for data classification, choose data set of your own choice.
