

MCSL-223 (Set-4)
MASTER OF COMPUTER APPLICATIONS
(MCA-NEW)
Computer Networks and Data Mining Lab

Duration : 2 hours

Maximum Marks : 50

Note: There are two sections in this paper. Each section is of 1 hour duration. Attempt only those section(s) in whom you are not yet successful. Answer all the questions in each section. Each section carries 20 marks and the viva-voce for each section is of 5 marks separately.

SECTION-A

Computer Networks Lab

1. Create a simple point to point network topology using two nodes. Make necessary assumptions.

SECTION B

Data Mining Lab

1. Implement simple k-means Algorithm to demonstrate the clustering rule on any dataset(s) of your choice.
