1. Read, understand and remember the five steps you would follow to calculate IPv4 addresses.
2. The four factors by which computer networks are classified.
3. Know the different types of computer networks.
4. Understand Ethernet technology.
5. Read and understand network topologies.
6. Read, understand and remember the factors responsible for network deterioration.
7. List the functionalities of datalink layer.
8. Conversion of data from analog to digital form.