

- 2** (A) Answer the following : (Any **Three**) **6**
- (1) What are de facto network standards ?
 - (2) What is IPX ?
 - (3) What is Apple Talk ?
 - (4) What are NetBIOS names ?
 - (5) What is IPV6 ?
 - (6) What is Logging Events ?
- (B) Answer the following : (Any **Three**) **9**
- (1) Explain Network Concept.
 - (2) Explain Token Ring Topology.
 - (3) Explain Peer To Peer network Model.
 - (4) Explain Token Passing.
 - (5) Explain Microwave Transmission.
 - (6) Explain CSMA/CA.
- (C) Answer the following : (Any **Two**) **10**
- (1) Explain BUS, Star and Ring Topology.
 - (2) Explain File, Communication and Print Network Service.
 - (3) Explain OSI Reference Model.
 - (4) Explain Co-Axial Cable and Twisted Pair Cable.
 - (5) Explain Infrared and laser Transmission media
- 3** (A) Answer the following : (Any **Three**) **6**
- (1) What is L2CAP Protocol ?
 - (2) What is SMB ?
 - (3) What is Network security Guidelines ?
 - (4) What is RFCOMM Protocol ?
 - (5) What is Network Traffic ?
 - (6) What is Network security Wheel ?

(B) Answer the following : (Any **Three**) **9**

- (1) Explain Mesh Topology.
- (2) Explain Client - Server Model.
- (3) Explain de jure Standards.
- (4) Explain SLIP and PPP.
- (5) Explain Fiber Optic Cable.
- (6) Explain Radio Transmission Media.

(C) Answer the following : (Any **Two**) **10**

- (1) Explain Application, Security, data base Network Service.
- (2) Explain Modem in detail.
- (3) Explain Bridge in detail.
- (4) Explain Router in detail.
- (5) Explain Network Routing Protocol.
