

(3) Write a short note on IPv4 address class. (4)

Q-3 Attempt all questions:

(1) Explain: Simplex mode, Half-duplex mode and Full-duplex mode. (5)

(2) Explain: Leased Line connection and Dial up connection. (5)

(3) Write a short note on physical addressing and logical addressing. (4)

Q-4 Attempt all questions:

(1) Explain about client server network model. (5)

(2) Explain any two network services. (5)

(3) Describe on HTML document structure. (4)

Q-5 Attempt all questions:

(1) Describe about WAN, PAN and CAN. (5)

(2) Write difference between IPv4 and IPv6. (5)

(3) Write various objectives of network. (4)

Q-6 Attempt all questions:

(1) List types of network topology. Explain any two types of network topology. (7)

(2) List types of guided transmission media. Explain any two guided transmission media. (7)

Q-7 Attempt all questions:

(1) Explain any five HTML formatting tags. (5)

(2) Describe: <frameset>, <frame>, <noframe> and <iframe> with example. (5)

(3) Explain: , <area> and <map> with suitable example (4)

Q-8 Attempt all questions:

(1) Describe about <table> related tag with attributes and suitable example. (5)

(2) Explain: <form>, <input>, <textarea> and <select> with attributes. (5)

(3) Explain: and related tag with suitable example. (4)

