

Quiz#1 Computer Networks-1 Duration: 10 Minutes

Mark as True or False:

Q1	Q2	Q3	Q4	Q5
T	T	F	F	F
Q6	Q7	Q8	Q9	Q10
F	F	T	F	T

- 1- IEEE LLC can perform error detection and error correction.
- 2- Coaxial cable is used to create LANs based on the bus topology.
- 3- IEEE LLC protocols differs with each new LAN technology.
- 4- The MAC address has a length of 42 bits.
- 5- Service Access Point (SAP) of LLC allows the use of flow control between source and destination.
- 6- A LAN based on ring topology must have a termination at both cable ends.
- 7- IEEE LAN standards assumes that physical layer provides error-free transmission.
- 8- IEEE LLC layer can perform flow control.
- 9- When encapsulating data from upper layer, IEEE MAC layer adds a header while LCC adds a header and a trailer.
- 10-Unacknowledged connectionless services of LLC does not guarantee correct delivery of data.