
CIT311.....COMPUTER NETWORK

TMA2

1. A transmission media whose wave is guided along the physical path is known as.
 - a. Duplex
 - b. **Guided**
 - c. Unguided
 - d. Electromagnetic
2. The key aspect of the interior layer is.
 - a. Router set-up
 - b. **Definition of the globally unique address**
 - c. Exchange of data
 - d. Packet travelling
3. The basic function of the transport layer is to accept data from _____.
 - a. **Session layer**
 - b. Application layer
 - c. Network
 - d. Transport layer
4. _____ is not an example of a guided propagation media
 - a. **Seawater**
 - b. Optical fibre
 - c. Twisted pair
 - d. Coaxial cable
5. Data transmission occurs between _____.
 - a. Transportation medium
 - b. Transmitter over transportation medium
 - c. Packet and router
 - d. **Transmitters and receiver over transmission medium**
6. A communication system that supports many users is called.
 - a. **Network**
 - b. Router
 - c. Internet
 - d. Packet
7. When a packet has to travel from one network to another, one of the following problems may arise.
 - a. **Rejection of the packet**
 - b. Tokens can be exchanged
 - c. Independent data
 - d. Synchronization
8. Which of the following is true about the example of unguided propagation media

- a. Optical fibre
 - b. Twisted pair
 - c. **Vacuum**
 - d. Coaxial cable
9. Which of the following is true about OSI reference model
- a. Does not clearly distinguish between service, interface and protocol
 - b. 4 layers
 - c. Protocol comes first and description of model later
 - d. **First comes description of model and protocol comes later**
10. Which of the following is not true about TPC reference model
- a. Protocol comes first and description later
 - b. **7 layers**
 - c. Support transport and Application
 - d. Does not clearly distinguish between service, interface and protocol