

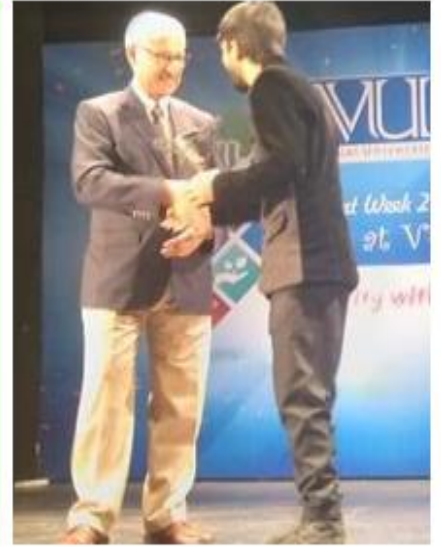
السلام عليكم الله ورحمته وبركاته

الله " وَتَعَزَّ مِنْ تَشَاءٍ وَتَذَلُّ مِنْ تَشَاءٍ

الله "جسے جاہے عزت دے اور جسے جاہے قلیل کرے"

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**REGARD : RIZWAN MANZOOR**



## **Cs-601 Update Book Mcq's For Final Term:** **Solve By Vu\_Toper-RM**

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**VU**

**LMS Handling + Notes+**  
**Online Classes + Project**

**Nothing Is Impossible-->>-- 03224021365**

1. In ASK, both \_\_\_\_\_ and \_\_\_\_\_ remain constant.
  1. Amplitude, Frequency
  2. Amplitude, phase
  3. **Frequency, Phase**
  4. Amplitude, Samples
2. In an analog hierarchy to carry voice channels, a group can carry \_\_\_\_\_ voice channels.
  1. 60
  2. 12
  3. **20**
  4. 10

3. Which of the following sublayer resolves the contention for the shared media?
  1. **MAC**
  2. LLC
  3. Physical
  4. None of the given.
4. What is the period of a Sine wave having frequency of 5 Hz?
  1. **0.2**
  2. 0.1 3. 0.5
  4. 0.3
5. In CRC there is no error if the remainder at the receiver is \_\_\_\_\_.
  1. Equal to the remainder at the sender
  2. **Zero**
  3. Nonzero
  4. The quotient at the sender
6. Analog To Analog Conversion Methods include \_\_\_\_\_.
  1. **AM, PM and FM**
  2. AM, FSK and PM
  3. AM, PM and QAM
  4. None of the given
7. Signals travel through fiber optic cable are in the form of \_\_\_\_\_.
  1. **Light**
  2. Bits
  3. Electromagnetic
  4. Bytes
8. If the Hamming distance between sent and received code word is \_\_\_\_\_, then it shows that received data is corrupted.
  1. **≠ 0**
  2. = 0 3. ≠ 1
  4. = 1
9. The flag in PPP is a byte that needs to be \_\_\_\_\_ whenever it appears in the data section of the frame.
  1. Duplicated
  2. Blocked
  3. Cleaned
  4. **Escaped**

10. \_\_\_\_\_ is normally used where speed is priority in data transfer.
1. **Serial data transmission**
  2. Hybrid data transmission
  3. Parallel data transmission
  4. Both parallel and serial data transmission
11. Baud rate is greater than or equal to the bit rate.
1. True
  2. **False**
12. \_\_\_\_\_ is an Authentication Protocol, which is used by the PPP to authenticate passwords.
1. CHAP
  2. **PAP**
  3. LCP
  4. ICMP
13. In Pure ALOHA, the vulnerable time is \_\_\_\_\_ the frame transmission time.
1. Same as
  2. **Two times**
  3. Three times
  4. Four times
14. A broadcast signal is received by the orbiting satellites which rebroadcasts \_\_\_\_\_.
1. to the resender
  2. to the sender
  3. to the atmosphere
  4. **none of the given**
15. In TCP/IP protocol suite, the process of adding header at each layer on sending side is known as \_\_\_\_\_.
1. Encapsulation
  2. De-encapsulation
  3. **Packetizing**
  4. Framing
16. By using \_\_\_\_\_ system, change in the file contents during file transmission can be avoided.
1. Routing
  2. Flow Control
  3. **Error Detection and Correction**
  4. Congestion Control
17. Which of the following consist of just one redundant bit per data unit?
1. Two-dimensional Parity check.

2. CRC
  3. **Simple Parity Check**
  4. Checksum
18. If duration of noise is decreased during a transmission over noisy channel, fixed data rate of the channel will cause \_\_\_\_\_ number of bits being impacted by the noise.
1. Constant
  2. **More**
  3. Less
  4. Zero
19. The extra bits added with the original data for error detection/correction are called \_\_\_\_\_.
1. Fault bits
  2. Port numbers
  3. **Redundant bits**
  4. Process IDs
20. Flow control is needed to prevent \_\_\_\_\_.
1. Bit errors
  2. Overflow of the sender buffer
  3. **Overflow of the receiver buffer**
  4. Collision between sender and receiver
21. The inversion of the level represents a 1 bit in \_\_\_\_\_ encoding
1. **NRZ-I**
  2. NRZ-L
  3. RZ
  4. Manchester
22. The term \_\_\_\_\_ means that only one bit of a given data unit is changed from 1 to 0 or from 0 to 1.
1. Packet Error
  2. Burst Error
  3. **Single Bit Error**
  4. Character Error
23. A sine wave is defined by \_\_\_\_\_ characteristics.
1. 2
  2. **3**
  3. 4
  4. 5
24. Quadrature Amplitude Modulation (QAM) is the combination of \_\_\_\_\_ and \_\_\_\_\_.
1. **FSK, PSK**

2. PSK, FSK
  3. ASK, PSK
  4. ASK, FSK
25. If we need to correct a single error in an 8-bit data unit, we need to consider \_\_\_\_\_ possible error locations.
1. **16**
  2. 2
  3. 4
  4. 8
26. To calculate the data rate for noisy channel \_\_\_\_\_ formula is used.
1. **Shannon**
  2. Nyquist
  3. Propagation
  4. Greedy
27. GO-BACK-N protocol is one of the \_\_\_\_\_ layer protocols, which is used to control the flow of data during the transmission.
1. Physical
  2. **Network**
  3. Presentation
  4. Data link
28. A \_\_\_\_\_ modem is used to connect two DTEs directly.
1. **'NULL'**
  2. Cable
  3. DSL
  4. None of the given
29. Time division multiplexing is used in \_\_\_\_\_ systems.
1. Analog
  2. Hybrid
  3. **Digital**
  4. Automated
30. In OSI model headers are added at layer \_\_\_\_\_.
1. 1,2,3 only
  2. 6,5,7 only
  3. 5,4,3 only
  4. **6,5,4,3,2 only**
31. Line Configuration refers to the way two or more devices attach to a \_\_\_\_\_.
1. Path
  2. Circuit
  3. **Link**

4. Router
32. A sine wave is \_\_\_\_\_.
  1. periodic and discrete
  2. aperiodic and discrete
  3. **periodic and continuous**
  4. aperiodic and continuous
33. The logical connection between the peer layers is \_\_\_\_\_ connection.
  1. Physical
  2. Direct
  3. Indirect
  4. **Tangible**
34. What is the frequency of a sine wave if it completes one cycle in 2 seconds? 1. **0.5**
  2. 0.6
  3. 0.3
  4. 0.2
35. In Synchronous TDM, Time slots are not same in number as input devices. 1. True
  2. **False**
36. \_\_\_\_\_ category of coaxial cable is used for thin Ethernet.
  1. **RG-58**
  2. RG-59
  3. RG-1
  4. RG-47
37. Radio wave transmission utilizes \_\_\_\_\_ different types of propagation. 1. Two
  2. Three
  3. Four
  4. **Five**
38. BSC supports \_\_\_\_\_ transmission using \_\_\_\_\_ flow control.
  1. Full-duplex, Stop and wait ARQ
  2. Half-duplex, Selective reject ARQ
  3. Full-duplex, Selective reject ARQ
  4. **Half-duplex, Stop and wait ARQ**
39. In selective-reject ARQ, only the specific damaged or lost frame is \_\_\_\_\_.
  1. **Retransmitted**
  2. Forwarded
  3. Selected

4. Rejected
40. Error detection and correction are the services provided by \_\_\_\_\_ layer.
  1. **Data link layer**
  2. Application layer
  3. Physical layer
  4. Session layer
41. The \_\_\_\_\_ generates the data and passes it along with any control information to a \_\_\_\_\_.
  1. **DTE, DCE**
  2. DCE, DTE
  3. DTE, DTE
  4. DCE, DCE
42. Analog refers to something that is continuous in \_\_\_\_\_.
  1. **Time**
  2. Space
  3. Frequency
  4. None of the given
43. Time domain shows changes in \_\_\_\_\_.
  1. time w.r.t signal amplitude
  2. **signal amplitude w.r.t time**
  3. time
  4. All of the given
44. Mr. Asif while sitting in Lahore is talking with his friend in Dubai through Skype is an example of \_\_\_\_\_.
  1. Local Area Network
  2. **Metropolitan Area Network**
  3. Wide Area Network
  4. Home Based Network
45. Which level of the TCP/IP reference model routes data/information across a network channel?
  1. Application Layer
  2. Data Link Layer
  3. Transport Layer
  4. **Network Layer**
46. There are \_\_\_\_\_ types of serial transmission.
  1. 3
  2. 4
  3. **2**
  4. None of the given
47. Latency is made of \_\_\_\_\_ components.

1. **Two**
  2. Three
  3. Four
  4. Five
48. Like 10 Base 5, 10 Base 2 is a \_\_\_\_\_ topology LAN.
1. Ring
  2. Mesh
  3. Star
  4. **Bus**
49. \_\_\_\_\_ is the rate of change with respect to time.
1. Voltage
  2. Time
  3. Frequency
  4. **Amplitude**
50. Two or more computers connected so that they can communicate with each other and share information is called a \_\_\_\_\_.
1. satellite
  2. protocol
  3. broadcast
  4. **network**
51. Which error detection method consists of a parity bit for each unit as well as an entire data unit of parity bits?
1. Checksum
  2. Cyclic Redundancy Check (CRC)
  3. **Longitudinal Red Check (LRC)**
  4. Vertical Redundancy Check (VRC)
52. Central Hub in a Tree is an \_\_\_\_\_.
1. **Active hub**
  2. passive hub
53. Time domain plot show changes in signal phase with respect to time.
1. true
  2. **false**
54. \_\_\_\_\_ is an Authentication Protocol, which uses two-step process to authenticate user information.
1. CHAP
  2. LCP
  3. **PAP**
  4. ICMP
55. CHAP is an Authentication Protocol, which uses \_\_\_\_\_ process to authenticate user information.

1. Two-way
  2. **Three-way**
  3. Four-way
  4. Five-way
56. No matter whether the link is dedicated or broadcast, data link control (DLC) layer provides services between \_\_\_\_\_.
1. Virtual LANs
  2. **Two adjacent nodes**
  3. Ethernet links
  4. Source and destination PCs
57. Encoding digital data into digital signals is called \_\_\_\_\_.
1. Analog-to-Digital Conversion
  2. **Digital-to-Digital Conversion**
  3. Digital-to-Analog Conversion
  4. None of the given
58. \_\_\_\_\_ encoding is almost obsolete today
1. Bipolar
  2. **Unipolar**
  3. Polar
  4. None of the given
59. The Internet is \_\_\_\_\_.
1. software for sending e-mail around the world
  2. a government-owned agency that links computers
  3. **a global network of computers networks**
  4. a specialized form of local area network
60. PSK is susceptible to the noise degradation.
1. True
  2. **False**
61. Low pass channel has \_\_\_\_\_ bandwidth between two stations.
1. **Dedicated**
  2. Shared
  3. Multiplexed
  4. Infinite
62. In ASK, Noise usually affects the \_\_\_\_\_.
1. **Amplitude**
  2. Phase
  3. Sample
  4. Frequency

63. The flag in PPP is a byte that needs to be \_\_\_\_\_ whenever it appears in the data section of the frame.
1. Duplicated
  2. Blocked
  3. Cleaned
  4. **Escaped**
64. Which of the following is not a characteristic of a sine wave? 1. Amplitude
2. **Segmentation**
  3. Phase
  4. Frequency
65. In statistical time division multiplexing, number of slots in frame are less than \_\_\_\_\_.
1. Output data rate
  2. **Input lines**
  3. Input frequency
  4. Multiplexed T lines
66. If a digital signal has "L" number of levels. \_\_\_\_\_ is the number of bits required to represent each level.
1. **Log L**
  2. Log Base 2 L
  3. L Square
  4. Log(2\*L)
67. \_\_\_\_\_ is responsible for governing node to node communication.
1. Application Layer
  2. Session Layer
  3. **Data Link layer**
  4. Presentation Layer
68. The original Ethernet technology with the data rate of 10 Mbps is called \_\_\_\_\_?
1. **Standard Ethernet**
  2. Fast Ethernet
  3. Gigabit Ethernet
  4. 10 Gigabit Ethernet
69. What is the period of a Sine wave having frequency of 2 Hz?
1. 0.2
  2. 0.1
  3. **0.5**
  4. 0.3

70. In line discipline after the data transmission, the sending system finishes with an \_\_\_\_\_ frame.
1. **EOT**
  2. EKT
  3. ENT
  4. ESP
71. Each computer on the Internet has a unique numeric address called a(n) \_\_\_\_\_.
1. domain address
  2. protocol address
  3. **IP address**
  4. Web address
72. In even parity check code, the value of syndrome is \_\_\_\_\_ if the number of 1s is even.
1. 1
  2. 2
  3. **0**
  4. 4
73. TROPOSHERE is the layer of atmosphere above the troposphere but below space
1. True
  2. **False**
74. The logical connection between the peer layers is \_\_\_\_\_ connection.
1. Physical
  2. **Direct**
  3. Indirect
  4. Tangible
75. We can have \_\_\_\_\_ different groups with a 4 bit block.
1. 4
  2. **8**
  3. 16
  4. 32
76. In analog transmission, the base signal is called the \_\_\_\_\_.
1. **Carrier Signal**
  2. Analog signal
  3. Digital signal
  4. Modulated signal

77. Traditionally MANs have been implemented using one of the 2 technologies, Circuit Switching and Packet Switching
1. true
  2. **false**
78. In \_\_\_\_\_ a dedicated communication path is established between two stations through the nodes of the network
1. **Circuit switching**
  2. Packet switching
79. If the window size is 63 in go-back N ARQ then what is the range of sequence number?
1. **0 to 63**
  2. 0 to 64
  3. 1 to 63
  4. 1 to 64
80. WDM stands for \_\_\_\_\_.
1. Wideband De-Modulation
  2. Worst Data Manipulation
  3. **Wavelength Division Multiplexing**
  4. None of the given
81. At the CRC checker, \_\_\_\_\_ means that the data unit is damaged.
1. A string of 0s
  2. A string of 1s
  3. A string of alternating 1s and 0s
  4. **A nonzero remainder**
82. The level of signal is always positive in NRZ encoding.
1. true
  2. **false**
83. There are \_\_\_\_\_ basic categories of multiplexing.
1. 2
  2. **3**
  3. 7
  4. 5
84. \_\_\_\_\_ are used to exchange session management and control information between connected devices.
1. I-frames
  2. **U-frames**
  3. S-frames
  4. N-frames
85. At the CRC generator, \_\_\_\_\_ added to the data unit before the divisional process.

1. **0s are**
  2. 1s are
  3. a polynomial is
  4. a CRC remainder is
86. Checksum is an error-detection technique that can be applied to a message of \_\_\_\_\_ length.
1. Exactly 4
  2. Exactly 8
  3. Exactly 32
  4. **Any**
87. The \_\_\_\_\_ protocol uses both flow and error control.
1. TCP/IP
  2. HDLC
  3. ICMP
  4. **Stop-and-Wait**
88. S-frames in High-Level Data Link Control (HDLC) are only used to transfer \_\_\_\_\_ information.
1. User data
  2. **Control**
  3. Redundant
  4. Original
89. Which of the following statement is correct?
1. **Digital signals are less prone to Noise**
  2. Digital signals are highly prone to Noise
  3. Analog Signals are less prone to Noise
  4. Digital signals are not affected by Noise
90. Quantization is a method of assigning \_\_\_\_\_ values in a specific range to sampled instances.
1. Negative
  2. Positive
  3. Binary
  4. **Integral**
91. To control and manage the transfer of data, a protocol called Point to Point Protocol (PPP) is used at the \_\_\_\_\_ layer.
1. Physical
  2. **Network**
  3. Presentation
  4. Data link
92. \_\_\_\_\_ is sometimes called the bit rate.
1. signal rate
  2. modulation rate

3. **Data rate**
  4. pulse rate
93. In circuit switched networks we have low efficiency but minimal \_\_\_\_\_. 1. Delay
2. **Speed**
  3. Throughput
  4. Errors
94. In \_\_\_\_\_, both peak amplitude and frequency remains constant as the phase changes.
1. **PSK**
  2. QAM
  3. Both PSK & QAM
  4. None of the given
95. The inversion of the level at 1 bit is called as \_\_\_\_\_.
1. NRZ-L
  2. **NRZ-I**
  3. RZ
  4. None of the given.
96. Which error detection method uses one's complement arithmetic.
1. Cyclic Redundancy Check (CRC)
  2. Longitudinal Red Check (LRC)
  3. **Checksum**
  4. Simple Parity Check
97. The transmission medium that carries the message is referred to as the \_\_\_\_\_.
1. send and receive device
  2. **communication channel**
  3. protocol
  4. gateways
98. What is the Bandwidth of a periodic signal if it is decomposed into 4 sine waves with frequencies 200, 400, 600 and 800?
1. 100
  2. 500
  3. 300
  4. **600**
99. \_\_\_\_\_ is the process of converting digital data to digital signals.
1. CSMA/CD
  2. CSMA/CA
  3. **Line coding**

4. Segmentation
100. Session layer is responsible for \_\_\_\_\_.
1. Reassembly of data
  2. **Maintaining the connection**

Error correction is more \_\_\_\_\_ than the error detection.

1. Easy

Useless

Informal

**Difficult**

In order to find the location of two errors in an eight bit stream, we have to see \_\_\_\_\_ different combinations.

**28**

16

8

4

If users must take turns using the link, then it is called Spatial Sharing.

true

**false**

\_\_\_\_\_ is used in the Stop-and-Wait protocol to overcome the issue of duplication.

Frame sequencing

Acknowledgement numbering

Counter and Timer reset

**Frame sequencing and Acknowledgement numbering**

Asynchronous transmission is \_\_\_\_\_.

**Slow**

Fast

Costly

None effective

What is the frequency of a sine wave if it completes one cycle in 5 seconds?

0.5 2. 0.6

0.3

**0.2**

RZ stands for \_\_\_\_\_.

Return to Z

Retire a Zero

**Return of Zero**

None of the given

In Pulse Code Modulation (PCM), the sampling is dependent on \_\_\_\_\_.

Time

Amplitude

Frequency

**Signal Rate**

Terminal, microprocessor, computer, printer or any other device that generates or consumes digital data is known as

DCE

**DTE**

DCE & DTE

None of the given

dB is negative if a signal is \_\_\_\_\_.

**Attenuated**

Distorted

Amplified

Noisy

There are three types of Hubs that exist. Which of the following options correctly describes these three?

Passive, dormant, special

Active, dormant, passive

Passive, Active, Turbo

**Passive, Active, Intelligent**

Data is transmitted using light through a \_\_\_\_\_ cable.

twisted pair

**fiber-optic**

coaxial

microwave

In frequency shift keying, \_\_\_\_\_ remain(s) constant.

Frequency

Amplitude

Both Amplitude and Phase

**Both Phase and Frequency**

Human voice is example of \_\_\_\_\_ signal.

Digital

**Analog**

Discrete

None of the given

To make sure that source does not overwhelm destination by sending data faster than it can be handled and processed is called?

Addressing & Routing

Exchange Management

**Flow Control**

Recovery

\_\_\_\_\_ contains a repeater.

**Active hub**

Passive hub

In Block coding we divide our message into blocks of k bits called as \_\_\_\_\_.

Code words

**Data words**

Passwords

Cross words

Digital signals are referred to be \_\_\_\_\_.

Continuous

**Discrete**

All of the given

None of the given

DLC in Data Link Layer stands for \_\_\_\_\_.

Divide Line Communication

Data Line Code

**Data Link Control**

Demand Link Coordination

Digitizing an Analog Signal is called \_\_\_\_\_.

**Analog-to-Digital Conversion**

Digital-to-Digital Conversion

Digital-to-Analog Conversion

None of the given

What is the period of a Sine wave having frequency of 10 Hz?

0.2

**0.1**

0.5

0.3

\_\_\_\_\_ relatively measures the strength of two signals.

Signal rate

Bit rate

Decibel

## Pulse Rate

\_\_\_\_\_ is correct formula to determine the total number of ports needed for one system connected in a mesh network.

N+1

N-1

**N(N+1)**

NxN

In Block coding scheme, number of code words is always \_\_\_\_\_ data words.

Less than

**Equal to**

Greater than

Same as

Is there any difference between Data communication and telecommunication are network?

Yes

**No**

\_\_\_\_\_ mode of serial transmission guarantees fixed rate of data.

Synchronous

Asynchronous

**Isochronous**

Metachronous

In the encoding where positive to negative transition is one and vice versa is zero.

Manchester

Differential Manchester

All of the given

**None of given**

Which of the following is most affected by noise?

PSK

**ASK**

FSK

QAM

The \_\_\_\_\_ is the number of signal elements sent per unit time.

Data rate

**Signal rate**

Bit rate

Period

Analog signals are refers to be \_\_\_\_\_

**Continuous**

Discrete

Periodic

Aperiodic

Guard bands are used in \_\_\_\_\_ multiplexing technique, to avoid overlapping of frequency bands assigned to each user.

PDM

CSMA

TDM

**FDM**

There are \_\_\_\_\_ types of guided media.

2

**3**

4

5

\_\_\_\_\_ of a signal is the collection of all the component frequencies it contains.

Time domain

Frequency domain

## **Frequency spectrum**

None of the given

Data Link layer provides services to the \_\_\_\_\_ layer.

Application

Transport

**Network**

Session

Sampling means measuring \_\_\_\_\_ of signal at equal intervals

**Amplitudes**

Frequencies

Phases

None of the given

Which layer is concerned with the syntax and semantics of info exchange between two systems?

Physical

Application

Session

**Presentation**

\_\_\_\_\_ signal can take infinite levels of intensity over time.

Digital

Discrete

**Analog**

Logical

Radio is an example of \_\_\_\_\_ signal conversion.

**Analog to analog**

Analog to digital

Digital to Digital

Digital to analog

Which one is not the function of data link layer?

**Line discipline**

Flow control

Error control

Network control

The most common type of connector used by coaxial cable is \_\_\_\_\_.

**BNC**

RJ-45 3. RJ-11

4. RJ-57

In ASK correct formula for calculating the bandwidth is as \_\_\_\_\_.

**$B = (1+d) S$**

$B = (1*d) S$

$B = (d-1) S$

$B = (d-5) S$

A portion of the path that carries TX between a given pair of devices is known as \_\_\_\_\_.

Direct Point

Bridge

**Channel**

Access Point

In \_\_\_\_\_, a signal is directed straight from antenna to antenna.

**Line of sight propagation**

Ground propagation

Space propagation

Tropospheric propagation

Collisions in CSMA/CA are avoided through \_\_\_\_\_.

The Interframe Space

The Contention Window

Acknowledgements

**All of the given**

A fiber -optic cable transmit signals in the form of

\_\_\_\_\_.

**Light**

Sound

Wave

None of the given

\_\_\_\_\_ category of coaxial cable is used for  
Cable TV.

RG-58

RG-59

**RG-11**

RG-47

Asynchronous TDM is efficient only when the size of  
the time slot is kept relatively \_\_\_\_\_.

**Large**

Small

Medium

Zero

Following characteristics fully describe

\_\_\_\_\_.

Amplitude

Period/Frequency

Phase

**Sine Waves**

YMODEM has \_\_\_\_\_ Byte of data unit.

**1024**

256 3. 128

4. 512

Congestion Control is a feature of layer(s).

Data Link  
Network  
Transport

**All mentioned**

The message 1110 sent by a source is received by a destination as 1011. This is \_\_\_\_\_ type of error.

**Burst**

Single-Bit  
Uni-Bit  
Hamming

Switch is a network device which operates on the \_\_\_\_\_ layer of the TCP/IP protocol suite.

Application  
Transport  
Presentation

**Data link**

AM signal requires \_\_\_\_\_ the BW of original signal

**Twice**

Half  
Same  
Three Times

At the Application layer, object/information is in the form of \_\_\_\_\_.

Message

**Packet**

Segment  
Frame

What is the Bandwidth of a periodic signal if it is decomposed into 4 sine waves with frequencies 300, 600, 900 and 1200?

100

**900**

Like Data link layer, \_\_\_\_\_ is also responsible for Flow control.

**Transport Layer**

Session Layer

\_\_\_\_\_ is not a function of Data Link Control.

Framing

**Modulation**

Error Control

Flow Control

VCI address is \_\_\_\_\_ address in virtual circuit approach.

Private

Variable

Local

**Global**

STP is more expensive than UTP and is less susceptible to noise.

**True**

False

WDM stands for \_\_\_\_\_.

**Wave Division Multiplexing**

Wrong Division Multiplexing

Well Division Multiplexing

West Division Multiplexing

DSL stands for \_\_\_\_\_.

**Digital Subscriber Line**

\_\_\_\_\_ works with topologies in which one device is designated as a primary station and the other devices are secondary stations.

**Polling**

MAC stand for?

**Media Access Control.**

MAC address is of \_\_\_\_\_.

**48 bits.**

Fast Ethernet has a data rate of \_\_\_\_\_Mbps.

**100 Mbps**

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