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QUESTION 1

Which of the following describes frequency response?

A. Ability to determine frequency content of a signal

B. Ability of a device to respond to amplitude changes

C. Ability of a circuit to define operating frequency limits

D. Ability of a device to operate within defined frequency limits

Correct Answer: D

QUESTION 2

Which two types of Networks are capable of providing consistent, guaranteed QoS Constant Bit Rate Transport with a steady reliable clock source?

A. ISDN D-Channel

B. ISDN Circuit Switched Voice

C. ISDN Circuit Switched Data

D. X.25 / X.75 Packet Switching

E. ATM CBR-AAL0 Service

F. Public Virtual Private Network

Correct Answer: CE

QUESTION 3

Which of the following are the two most correct definitions of ISDN reference points?

A. U Reference point is between the ISDN terminal and the network termination

B. U Reference point is between the Network Termination and the Network Exchange Equipment

C. S/T Reference point is between ISDN Terminal Equipment and the Network Termination

D. S/T Reference point is between the Network Termination and the Network Exchange Equipment

Correct Answer: BC

QUESTION 4

BERT testing is used for what purpose?

A. Verifying the number of Video bit errors

B. Verifying the number of the Network bit errors

C. Verifying the number of Audio bit errors

D. None of the above

Correct Answer: B

QUESTION 5

IP addressing Version 4 uses:

A. 24 bits.

B. 48 bits.

C. 32 bits.

D. 8 bits.

E. 64 bits.

F. 128 bits.

G. none of the above.

Correct Answer: C

QUESTION 6

Internet IP Mask value is "Boolean Anded" with IP Address and is used to designate and identify the _____ of the IP Address bits.

A. HOST ID and other HOST ID

B. NETWORK ID and the other NETWORK ID

C. NETWORK ID and the HOST ID

D. WAN ID and LAN ID

E. All of the above

Correct Answer: C

QUESTION 7

Which Standard describes Far-End Camera Control over a Low Speed data channel?

A. H.241

B. H.320

C. H.321

D. H.281

E. H.221

F. H.243

G. H.225

Correct Answer: D

QUESTION 8

IP addressing Version 6 uses how many octets?

A. 12

B. 40

C. 4

D. 32

E. 16

Correct Answer: E

QUESTION 9

323 / H.225 / H.245 ITU-T Standards describe that Opening of Logical Channels will take place before the Capabilities Communication Procedure.

A. True

B. False

Correct Answer: B

QUESTION 10

What are the termination impedance and the signal level for NTSC video?

A. 75 Ohms and 1 Vpp

B. 75 Ohms and 2 Vrms

C. 100 Ohms and 1 Vpp

D. 100 Ohms and 1 Vrms

Correct Answer: A

QUESTION 11

Ethernet is capable of automatically sensing the speed and duplicity of the LAN connection by using which process?

A. Flash Link Pulse

B. Dynamic Host Configuration Protocol

C. Domain Name Services

D. Light-weight Directory Access Protocol

E. Resource Reservation Protocol

F. RAS Protocol

Correct Answer: A

QUESTION 12

For MPEG2 to sustain full motion video at 720X480 resolution, network bandwidth required must be less than how many kilobits per second?

A. 1

B. 100

C. 1000

D. 10,000

Correct Answer: D

QUESTION 13

Which of the following best describes a field of view?

A. What the camera "sees" in a given scene and is measured in volts

B. What the camera "sees" in a given stcene and is measured in degrees

C. What the camera "sees" in a given scene and is measured in lumens

D. What the camera "sees" in a given scene and is measured in farads

Correct Answer: B

QUESTION 14

What is the number of scan lines and the frequency for NTSC video?

A. 525 lines and 50 Hz

B. 525 lines and 60 Hz

C. 625 lines and 50 Hz

D. 625 lines and 60 Hz

Correct Answer: B

QUESTION 15

SONET Optical Carrier - 3 or OC-3 is what speed?

A. 155M data packets per second

B. 155M bits per second

C. 155M bytes per second

D. 155M blocks per second

Correct Answer: B