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QUESTION 1

Which, of the following items, best describes gain?

- A. Increase only to a signal voltage as it passes through a given component
- B. Increase or decrease to a signal voltage as it passes through a given component
- C. Decrease only to a signal voltage as it passes through a given system component
- D. None of the above

Correct Answer: B

QUESTION 2

Public Switched Telephone Company channel network components starting at the customer site and continuing to the Far-End site are set up as follows:

- A. Station / Interoffice Facilities / Local Exchange Carrier Digital Switch
- B. Station / Local Loop / Interoffice Facilities / Local Exchange Carrier Digital Switch
- C. Station / Interoffice Facilities / Local Loop / Local Exchange Carrier Digital Switch
- D. Station / Local Loop / Local Exchange Carrier Digital Switch / Interoffice Facilities

Correct Answer: D

QUESTION 3

Videoconference rate of a H.323 IP Call requires the packet examination of which of the following?

- A. Medium Access Control Layer
- B. IP Header
- C. UDP Header
- D. TCP Layer
- E. Packet Payload
- F. Gatekeeper Registration Request
- G. RTP Header

Correct Answer: E



QUESTION 4

If a Y/C cable is plugged in and the result is a black and white video, which signal is not being seen?

- A. Red, Green, and Blue signal
- B. Super VHS sync signal
- C. Luminance signal
- D. Chrominance signal

Correct Answer: D

QUESTION 5

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

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