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QUESTION 1

E1 framing has a bit structure of how many bits per frame?

Clue Full metallic E1 speed divided by 8KHz Stratum timing.

- A. 200
- B. 240
- C. 256
- D. 300

Correct Answer: C

QUESTION 2

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 scene 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 3

Which of the following describe video dynamics as processed through a videoconference system?

- A. Cameras react to light the same as ones eye and video monitors accurately render the video information so what one sees by eye is what the far-end sees.
- B. Cameras have limits to the range of light levels which can be accommodated and tend to process the darker regions further toward black than what ones eye sees.
- C. Codecs have the same limits as cameras and therefore will not change the perceived qualities of the video as rendered by the cameras.
- D. Codecs have more restrictive limits than cameras, and the best way to accurately assess the video quality sent to the far-end is to view a video scene fully coded and then decoded.

Correct Answer: BD

QUESTION 4

G.722.1 operates up to frequency response bandwidth of:

- A. 600Hz.
- B. 1200Hz.
- C. 4800Hz.
- D. 7000Hz.
- E. 12,000Hz.

Correct Answer: D

QUESTION 5

The term "Full Motion Video" typically refers to a transmission of video at which rate?

- A. Video Frames at a rate of less than 10 per second
- B. Video Frames at a rate of greater than 100 per second
- C. Video Frames at a rate of less than 24 per second
- D. Video Frames at a rate of 24 or more per second

Correct Answer: D

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