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STUDENT SERVICES PORTAL | RC

Turn in Assignment for Basic Audio Engineering - Chapter #4

Basic Audio Engineering - Chapter #4 - Quiz

1. What connector is this?

- **A.** RCA
- **B.** TRS
- **C.** DB25
- **D.** XLR

2. Microphone level is_____.

- **A.** +4dBu
- **B.** -10dBu
- **C.** -60dBu
- **D.** 0dBu

3. The _____, is an organization which has helped to standardize and document audio formats and digital audio protocols.

- **A.** National Broadcast Society
- **B.** Academy of Motion Picture Arts and Sciences
- **C.** Audio Engineering Society
- **D.** International Audio Engineering Society

4. An unbalanced connection has three conductors and transmits a signal out of phase which eliminates unwanted noise that could be picked up on a cable run.

- **A.** true
- **B.** false

5. With a _____ patch bay, only patching into the bottom jack will break normal.

- **A.** fully normalled

B. half normalled

C. open

D. split

6. _____ serve two important functions, providing a centralized hub where all analog audio connections can be made, and dictating the default signal flow of the studio.

A. Routing matrixes

B. Patch bays

C. Mic preamps

D. Inserts

7. What connector is this?

A. RCA

B. TRS

C. BNC

D. ELCO

8. Unlike other types of cables which carry voltage, _____ cables transfer information in the form of binary code.

A. analog

B. balanced

C. unbalanced

D. digital

9. _____ is a protocol which was developed by AMS Neve, SSL, and AES. It uses BNC cables or light pipes to carry multi-channel digital audio.

A. MADI

B. mLAN

C. Firewire 400/800

D. S/PDIF

10. Pro Audio level is?

A. +4dBu

B. -10dBu

C. -60dBu

D. 0dBu

11. What connector is this?

A. RCA

B. TRS

C. DB25

D. Light Pipe

12. A _____ patch bay connection is broken when a patch cable is inserted into either the top or the bottom jack.

A. fully normalled

B. open

C. split

D. half normalled

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