

Student: Overton Spann

Assignment turned in for Basic Audio Engineering - Chapter #4

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Instructor Notes:

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Basic Audio Engineering - Chapter #4 Quiz

1. What connector is this?



Your Answer: XLR

2. Microphone level is _____.

Your Answer: 0dBu

Incorrect: Correct Answer is -60dBu

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

Your Answer: International Audio Engineering Society

Incorrect: Correct Answer is 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.

Your Answer: true

Incorrect: Correct Answer is false

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

Your Answer: half normalled

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.

Your Answer: Patch bays

7. What connector is this?



Your Answer: TRS

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

Your Answer: 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.

Your Answer: MADI

10. Pro Audio level is?

Your Answer: +4dBu

11. What connector is this?



Your Answer: RCA

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

Your Answer: fully normalled