

Turn in Assignment for Lesson 1 - Complete Review of Basic Recording Arts

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Lesson 1 - Complete Review of Basic Recording Arts - Quiz

1. Vocal cords emit what type of energy?

- A. Vocal Energy
 - B. Voice Energy
 - C. Acoustic Energy
 - D. Word Energy
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2. Microphones change kinetic (motion) energy into _____ energy.

- A. Sound
 - B. Electrical
 - C. Recorded
 - D. Song
-

3. The Nyquist frequency is:

- A. Half the sample rate.
- B. Twice the sample rate.
- C. The sample rate.

4. Which of the following is not a type of microphone?

A. Dynamic

B. Ribbon

C. Kinetic

D. Condenser

5. Match the type with the description: *Used primarily for inputs and outputs so they can be accessed.*

A. Open

B. Parallel

C. Half normal

D. Full normal

6. _____ is a combination of phasing and detuning of a signal. Technically, this process is very similar to phasing or flanging with signals that are slightly detuned.

A. Reverb

B. Delay

C. Equalization

D. Chorus

7. What does SMPTE stand for?

A. Society of Music Producers and Technical Engineers

B. Society of Motion Picture and Television Engineers

C. School of Music Producers and Television Engineers

8. What does MIDI stand for?

A. Musical Instrument Digital Interface

B. Musical Instrument Data Interface

C. Music Instrument Data Interference

9. MIDI time code permits SMPTE time code to be transmitted through the MIDI chain for synchronization.

A. True

B. False

10. A limiter is a specialized type of compressor in which the ratio is usually ____ and higher.

A. 2:1

B. 5:1

C. 10:1

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