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## Turn in Assignment for Basic Audio Engineering - Chapter #1

# Basic Audio Engineering - Chapter #1 - Quiz

1. Atmospheric pressure refers to:

- A.** The region of space just prior to entering the earth's atmosphere.
  - B.** The amount of pressure caused by a strong weather condition.
  - C.** The density of air molecules around us at all times.
  - D.** The amount of carbon dioxide in the atmosphere.
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2. Sound is made possible through the \_\_\_\_\_ of a sound source displacing the air molecules around it.

- A.** shaking
  - B.** vibration
  - C.** rubbing
  - D.** singing
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3. Frequency in terms of waveform characteristics refers to:

- A.** How loud a sound is
  - B.** The perceived pitch of a sound
  - C.** How fast a waveform is moving
  - D.** The harmonic content of a fundamental note
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4. \_\_\_\_\_ is the primary frequency of a sound. The sound may have overtones or lower harmonics present however the primary frequency content is called this.

- A.** Core Tone
  - B.** Base Note
  - C.** Fundamental Frequency
  - D.** Main Playline
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5. Sound travels at roughly \_\_\_\_\_ miles per hour.

- A.** 560-590
- B.** 740-770
- C.** 710-730

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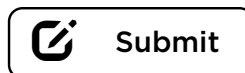
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