

$$d = \frac{vt}{2}$$

Here, $V = 340 \text{ ms}^{-1}$ and $t = 0.1 \text{ s}$

12. Reverberation is the continuous occurrence of echoes.
13. SONAR stands for sound navigation and ranging. It is used to detect underwater objects by reflected or emitted sound. The characteristics of sound are
(i) Loudness (ii) Pitch (iii) Quality
14. Loudness is the property by virtue of which a loud sound can be distinguished from a faint one, both having the same pitch and quality.
15. The louder sound corresponds to the wave of larger amplitude.
16. Loudness of sound depends on amplitude (or intensity) of the wave. Loudness is not same as intensity. Intensity is a measurable quantity, while loudness is a sensation.
17. The unit of loudness is phon which is equal to the intensity level in decibel (1 decibel = $\frac{1}{10}$ th of bel) of an equally loud sound of 1 kHz frequency.
18. Pitch is that characteristic of sound by which an acute (or shrill) note can be distinguished from a grave or a flat note.
19. If the pitch is higher, the sound is said to be shrill and if the pitch is low, the sound is flat.
20. Quality of sound is that characteristic which distinguishes the two sounds of the same loudness and same pitch, but emitted by two different instruments.
21. The quality of sound depends on the waveform produced by the source of vibration.
22. Music refers to sound which is pleasant, smooth and agreeable to the ear. It is produced by the vibrations which are periodic.
23. Noise refers to sound which is harsh, discordant and displeasing to the ear. It is produced by an irregular disturbances.

EXPECTED QUESTIONS

3.1 CHARACTERISTICS OF WAVE MOTION AND ECHOES

- Q.1. *Mention one practical use of echoes. What is the minimum distance?* [2]
- Ans. Sound ranging, 17 m.
- Q.2. (i) *How does a stretched string on being set into vibration, produce an audible sound?*
(ii) *Will this sound be audible if the string is set into vibration on the surface of the moon? Give reasons for your answer.* [4]
- Ans. (i) A stretched string when set into vibration produces waves of compression and rarefaction which sets the drum skin of the ear into vibration.
(ii) No, owing to absence of atmosphere on the moon.
- Q.3. *Radio waves of $3 \times 10^8 \text{ m/s}$ speed are reflected off the moon and received back on earth. The time elapsed between the sending of the signal and receiving it back at the earth station is 2.5 seconds. What is the distance of the moon from the earth?* [2]
- Ans. $\text{Distance} = \text{Speed} \times \text{Time}$
 $= 3 \times 10^8 \times 2.5 = 7.5 \times 10^8 \text{ m}$
 $d = 7.5 \times 10^5 \text{ km}$

Chapter 1 physics Test Sound

George Frederick Miller



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