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Sounds:

- Sound is made using vibration.
- Amplitude is the displacement of a wave from its mean value.
- The period is the time it takes for one cycle of vibration one time.
- Frequency is a periodic vibration whose frequency is audible.
- Wavelength is the distance between two consecutive waves on corresponding points.
- The speed of sound is the distance travelled per unit time by a sound wave as it propagates through a medium.
- The speed of sound is affected by temperature and humidity.
- Hertz is the property of sound that can determine the pitch.
- Medium is the substance that carries a wave.