

Physical Science—Waves and Sound

- I. Waves and Energy
 - a. Wave terminology
 - i. Wave—a periodic back-and-forth motion or oscillation that transmits energy
 - ii. Medium—the substance through which a wave transfers its energy
 - iii. Types of waves
 - iv. Transverse waves—waves which oscillate at right angles to the direction of wave travel
 1. Crests-- High points in a wave
 2. Troughs—Low points in a wave
 - v. Longitudinal waves—particles oscillate in the direction of the wave travel
 1. Compression pulse—area in which particles are compressed together
 2. Rarefaction pulse—area in which particles are spread out
 - b. Wave attributes
 - i. Wavelength—(λ) the length of a single wave
 - ii. Amplitude—a measure of how tall a wave is or how compressed it is; this determines how much energy a wave has or how strong it is
 - iii. Frequency—the number of waves that pass a fixed point in a certain amount of time; the SI unit for frequency is the *hertz* (frequency=number of wave cycles/t)
 - iv. Speed—the rate of speed at which a wave travels (velocity=wavelength x frequency)
 - c. Wave behavior
 - i. Reflection—a change in direction that occurs when waves bounce off of an object
 - ii. Refraction—the “bending” of a wave due entering a different medium
 - iii. Diffraction—the spreading out of a wave after it passes through a narrow opening
 - iv. Interference—the reinforcement or cancellation that occurs when two or more waves collide with each other
 1. Constructive
 2. Destructive

Noise-canceling technology:

- Phones and computers: <http://www.economist.com/node/15495918>
- Cars: <http://www.nydailynews.com/autos/ford-honda-noise-canceling-tech-new-cars-bmw-porsche-bring-noise-boosting-features-article-1.1168670>

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Katrin Zwirgmaier



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questions formats such as fill in the blank matching and short answer and Applying Your Knowledge comprised of critical thinking questions reflective practice scenarios and patient care studies An Answer Key appears at the back of the book

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