

- _____ 33. waves in which matter in the medium moves back and forth in the same direction the wave travels
- _____ 34. distance between one point in a wave and the nearest point just like it
- _____ 35. measure of how many wavelengths pass a fixed point each second
- _____ 36. the angle of incidence is equal to the angle of reflection
- _____ 37. measure of the energy in a wave
- _____ 38. a special type of wave pattern that forms when waves of equal wavelength and amplitude traveling in opposite directions continuously interfere with each other
- _____ 39. the bending of a wave caused by a change in its speed, as it moves from one medium to another

Match the units to the quantities they measure.

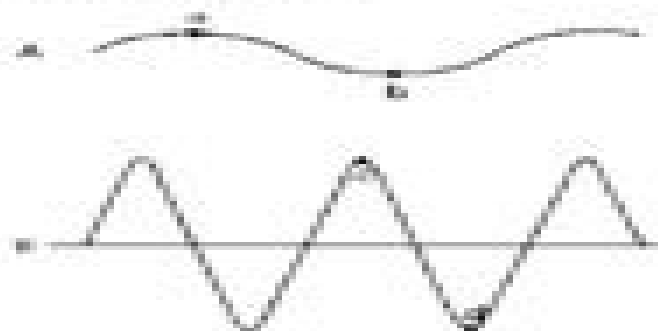
- a. meter
b. meters/second
c. hertz

- _____ 40. wavelength
_____ 41. frequency
_____ 42. wave speed

Short Answer

Concept Review

Use the diagrams below to answer the questions below.



43. What type of wave is wave A?
44. What wave carries more energy?
45. What do points A and B represent?

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N Colangelo

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

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