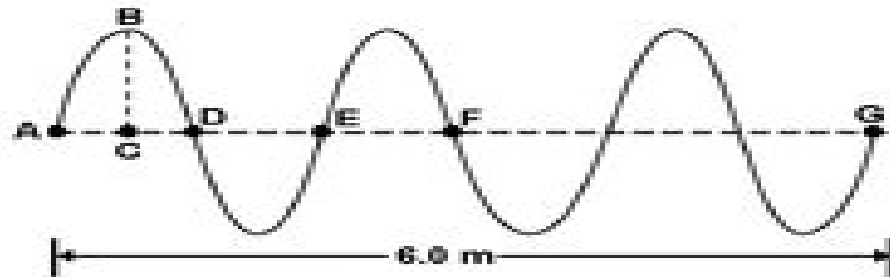


WAVES QUIZ

Multiple Choice: Select the most correct answer. (15 K)



1. The diagram represents a wave pattern in a certain medium. The wavelength in the diagram is represented by the distance from:

- A) A to D B) B to C C) D to F D) F to G E) D to G

2. As a wave front crosses a boundary between two different media, the wave front may change direction, an interaction known as:

- A) reflection B) refraction C) diffraction
D) absorption E) none of the above

3. Waves are affected by boundaries. When a wave front meets a certain boundary, all of the following may occur EXCEPT a change:

- A) of direction B) in the pattern of the wavefront C) of frequency D) of amplitude

4. Which of the following most affects the wavelength of a mechanical wave moving through a medium? Assume that the frequency of the wave remains constant.

- A) the nature of the medium B) the height of a crest
C) the amplitude D) the energy carried by the wave

5. The difference between a transverse and a longitudinal wave is

- A) a longitudinal wave carries more energy
B) the oscillations are perpendicular to the direction of travel in a transverse wave and parallel in a longitudinal wave
C) the oscillations are parallel to the direction of travel in a transverse wave and perpendicular in a longitudinal wave
D) a transverse wave has greater amplitude
E) none of these

Mechanical Waves Review Multiple Choice Questions

Kenneth Rideout, Jonathan Wolf



Mechanical Waves Review Multiple Choice Questions:

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