


NAME: \_\_\_\_\_

CLASS: \_\_\_\_\_

DATE: \_\_\_\_\_

1. The number of waves passing a point in a unit of time is called

- |                                    |                                   |
|------------------------------------|-----------------------------------|
| <input type="radio"/> A Wavelength | <input type="radio"/> B Period    |
| <input type="radio"/> C Frequency  | <input type="radio"/> D Amplitude |

2.  Which term best represents what happens when two wave pulses meet as they approach each other on a string?

- |   |  |
|---|--|
| <input type="radio"/> A constructive interference | <input type="radio"/> B destructive interference |
| <input type="radio"/> C absorbed interference     | <input type="radio"/> D static interference      |

3. A wave in which the particles of the medium vibrate parallel to the direction of the wave motion.

- |   |   |
|---|---|
| <input type="radio"/> A Rainbow Wave    | <input type="radio"/> B Ocean Wave        |
| <input type="radio"/> C Transverse Wave | <input type="radio"/> D Longitudinal Wave |

4.  What does this diagram represent?

- |                                    |                                      |
|------------------------------------|--------------------------------------|
| <input type="radio"/> A Reflection | <input type="radio"/> B Interference |
| <input type="radio"/> C Refraction | <input type="radio"/> D Diffraction  |

5. A substance or material that carries a wave.

- |   |                                |
|---|--------------------------------|
| <input type="radio"/> A Mechanical Wave | <input type="radio"/> B Crest  |
| <input type="radio"/> C Amplitude       | <input type="radio"/> D Medium |

6. What is the top of a wave called?

# Mechanical Waves Review Matching Key

**L Darling-Hammond**



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**Opportunities in Protection Materials Science and Technology for Future Army Applications** National Research Council, Division on Engineering and Physical Sciences, Board on Army Science and Technology, National Materials Advisory Board, Committee on Opportunities in Protection Materials Science and Technology for Future Army Applications, 2011-08-27 Armor plays a significant role in the protection of warriors During the course of history the introduction of new materials and improvements in the materials already used to construct armor has led to better protection and a reduction in the weight of the armor But even with such advances in materials the weight of the armor required to manage threats of ever increasing destructive capability presents a huge challenge Opportunities in Protection Materials Science and Technology for Future Army Applications explores the current theoretical and experimental understanding of the key issues surrounding protection materials identifies the major challenges and technical gaps for developing the future generation of lightweight protection materials and recommends a path forward for their development It examines multiscale shockwave energy transfer mechanisms and experimental approaches for their characterization over short timescales as well as multiscale modeling techniques to predict mechanisms for dissipating energy The report also considers exemplary threats and design philosophy for the three key applications of armor systems 1 personnel protection including body armor and helmets 2 vehicle armor and

3 transparent armor Opportunities in Protection Materials Science and Technology for Future Army Applications recommends that the Department of Defense DoD establish a defense initiative for protection materials by design PMD with associated funding lines for basic and applied research The PMD initiative should include a combination of computational experimental and materials testing characterization and processing research conducted by government industry and academia

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