

1. What is a wave? _____
2. What is the name of a wave that requires a medium? _____
3. Identify the type of medium for each of the following waves:
 - a. Ripples on a pond _____
 - b. Sound waves from a stereo speaker _____
 - c. Seismic waves _____
4. Name the one kind of wave that does not require a medium. _____
5. Explain why music becomes less loud the farther away you get from the speaker. (Think about wave fronts and energy) _____

6. What are most waves caused by? _____
7. Fill in the blanks in the table about waves

Type of wave	Direction of the particle motion in the medium	Example of type of wave
Transverse Wave	8.	9.
Longitudinal Wave	10.	11.

12. Explain the difference between transverse and longitudinal waves. _____

13. What is the shape of an ideal transverse wave? _____
14. Draw a sine wave on the back of this paper and label the following parts on your drawing: wavelength, crest, trough, amplitude
15. What is the period of a wave and what are the SI units? _____

16. What is the frequency of a wave and what are the SI units? _____

17. Write the 7 types of electromagnetic waves in order from shortest to longest wavelength. _____

18. What is the range of frequencies for microwaves? _____ For X rays? _____
19. In what medium do sound waves travel the fastest? _____
20. At what speed do all electromagnetic waves travel? _____
21. What is the Doppler effect? _____

22. Based on the Doppler effect, will the pitch of a siren traveling toward you be higher or lower? _____
 Will the frequency of the sound waves from the siren be higher or lower? _____

Physical Science Chapter 14 Worksheet Prentice Hall

Michael J. Padilla



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