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you and your lab partner are asked to demonstrate that a

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transverse wave trans-ports energy without transferring matter. How could you do it? Tie a piece of yarn somewhere near the middle of a rope. With your partner holding one end of the rope, shake the other end up and down to create a transverse wave. Note that while the

CHAPTER 14 Vibrations and Waves

Mini Lab and Physics Lab Worksheets: These worksheets are expanded versions of the Mini Labs and Physics Labs that appear in the five Student Edition chapters supported in this book. All materials lists, procedures, and questions are repeated so that students can complete a lab in most cases without having a textbook on the lab table. Data

Chapters 1-5 Resources

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2. Place a straight barrier at the opposite end of the tank such that it is parallel with the edge of the tank. Using the dowel, send plane wave pulses

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