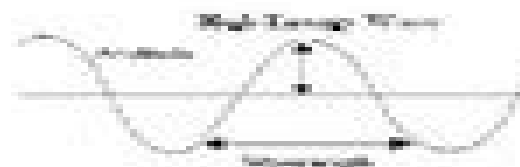


3. **Amplitude** – The height or depth of a wave. The amount of energy carried by a wave is related to amplitude. A high-energy wave is characterized by high amplitude, a low-energy wave by low amplitude.



Low energy wave by low amplitude.

Materials:

Slinky, meter stick, pencil

Purpose:

The purpose of the lab is to study the types of waves and their properties using a slinky.

Procedure:

1. Select a lab partner and gather the lab materials.
2. On a smooth floor, stretch the slinky out between you and your partner, to a length of about four meters. (Caution – Do not over stretch the slinky.)
3. Send a single wave to your partner (see below).



4. Observe what happens to the wave when it reaches your partner's end. Observe the reflected wave.
5. Move one end of the slinky back and forth on the floor repeatedly (see diagram below). Observe what happens as you vary the rate at which your hand moves or vibrates.



6. Next create a series of waves by moving your hand towards and away from your partner (see the diagram below). Observe this wave and how it travels.



7. Answer the questions on the science sheet.

Slinky Wave Lab Answers

N Noddings



Slinky Wave Lab Answers:

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