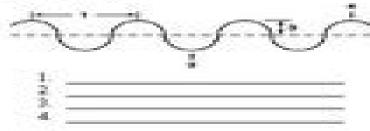




- 2. Label the diagrams above with the appropriate were type.
- 3. Identify the parts of the wave below



- What happens to the firequency of the wayers when you increased the rate of vibration. there that your hand moved back and fortil.
- What happens to the wave length when you increase the rate of vibration (how fast your hand moved back and forth).
- What is the relationship between wavelength and flequency?

Slinky Wave Lab Answer Key

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