

Name: _____ Date: _____ TOC#: _____

Section 1 Notes: Wave Properties

As you read, answer these questions. This is a modified type of Cornell Note Taking. Include the page number of where the material is found.

1. What are four basic properties of waves? (Page _____)	
2. Which wave property is directly related to energy? (Page _____)	
3. Which wave properties are distances? (Page _____)	
4. What formula relates speed, wavelength, and frequency? (Page _____)	
5. Two waves have the same wavelength and frequency. How do their speeds compare? (Page _____)	

Summary: Write in your own words three or more sentences that describe what you have learned about wave properties. Do this on the notebook paper.

Objective:

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