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class. Taking good notes can help you succeed in science. These tips will help you take better notes. •Be an active listener. Listen for important concepts. Pay attention to words, examples, and/or diagrams your teacher emphasizes.

**Glencoe Physical Science**PHYSICAL SCIENCE Chapter 1: The

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Nature of Science Section 1: The Methods of Science \* TIME Time is the interval between 2 events. The SI unit for time is the second. \* TEMPERATURE For most scientific work, temperature is measured on the Celsius (C) scale. The SI unit of temperature is the kelvin (K).

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#### Waves Sound And Light Note Taking Worksheet Answers

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PLAY or objects and can be physical
or computerized. Theory is an
explanation based on many observations
and investigations. scientific law a
statement about something that always
seems to be true. Natural. Science deals
with the world; questions of value or

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science notes.

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number...

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classroom or at home. Answers are provided in the Teacher Guide and

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Answers section. Note-taking Worksheet: The Note-taking Worksheet mirrors the content contained in the teacher version—Content Outline for Teaching. They can be used to allow students to take notes during class, as an additional review of the material in the chapter, or as ...

#### The Nature of Science

This note-taking guide is designed to help you succeed in learning science content. Each chapter includes: Language-Based Activities Activities cover the content in your science book including vocabulary, writing, notetaking, and problem solving. Science Journal Write about what you know.

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