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Physical properties are characteristics that can be observed without changing the identity of a substance. A chemical change results in the formation of a new substance. A physical change alters a substance's physical properties but not the identity of the substance. SUMMARIZE IT Identify six examples of physical properties of matter.

Active Reading Note-taking Guide Science Grade 8

Teach middle schoolers good note-taking practices by modeling a T-chart. Start by identifying the title of the article and adding it to the chart after the "T =" symbol. Then, read the next two sentences and zero in on a specific idea from the passage (in this case, one idea would be climate extremes).

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Use the four primary methods of note taking: lists, outlines, concept maps, and the Cornell method. Apply strategies to make note-taking more effective. Organize your notes into effective study guides. Use teacher handouts to complement your notes.

Chapter 11: Note-Taking Strategies - OER Commons

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