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Note Taking Guide: Episode 301 Name _____ Model: a familiar idea used to explain unfamiliar facts observed in nature Theory: an explanation of observable facts and phenomena To remain valid, models and theories must: • explain all known facts • enable scientists to make correct predictions to make correct Democritus: • proposed the existence of an atom word comes from the Greek word atoms ...

301_ - Note.docx - Note Taking Guide Episode 301 Name Model ...

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Note Taking Guide: Episode 301 Name CHEMISTRY: A Study of Matter © 2004, GPB 3.1 Model: A familiar idea used to explain unfamiliar facts observed in nature. Theory: An explanation of facts and phenomena. To remain valid, models and theories must: Explain all known facts Enable scientists to make correct predictions.

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Season 1 Episode 301 | 21m 19s Atomic Theory: The Development of the Atomic Theory: The terms theory and model are defined, and students learn how a theory remains valid. This leads to a description of the development of the modern atomic theory as a result of the contributions of Democritus, Dalton, Thomson, and Rutherford.

Chemistry & Physics | Chemistry 301: The Development of ...

Note Taking Guide: Episode 1301 temperature: a measure of the in a sample of matter Name energy of the particles Heating Curve for Water 11 11 time (s) Heat is being used to raise the 11: Heat is being used to turn solid to heat of fusion - 111: Heat is being used to raise the of the (phase change) required to change lg of of the

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