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Concentration and Rates
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that accompany chemical

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the study of heat changes

that accompany chemical

reactions an.... the zero

point on the Kelvin scale...

ex. a measure of the

average kinetic energy of

the particles in a.... ability

to do work or produce

heat... ex. light energy,

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teach you how to define

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also teach you what

hydronium is. AP Chem Ch

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35 Section 31 Properties
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Problem-Solving Lab 1
Explain why the flow of a
compressed gas must be
controlled for practical
and safe use The flow of
compressed gas must be
controlled to control the
amount and the rate at
which gas is released ...

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bitter and feel soapy

•Arrhenius concept of

acids and bases: •An acid

is a substance that, when

dissolved in water,

increases the

concentration of H⁺ ions

•Example ...

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16. Density is a ratio that

compares the mass of an

object to its volume. 17.

Canned goods are more

dense than paper goods.

They have more mass per

unit volume. Thus, for the

same volume, the canned

goods have more mass

than the paper goods. The

greater mass is more

difficult to lift. 18.

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