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Descriptive

Abbreviations ...

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b. relative to the table 0.6 m above the floor? Problem Set #2 (1-2) on back. Energy can be

_____ from potential to _____ and vice versa. Law of Conservation of Energy: . Note-Taking Guide

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SICS Fundamentals.
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Date: 3-20-2020

Period: 1

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Descriptive 605

Abbreviations (S)

Solid (l) Liquid (g

) Gas (aq) aqueous

Determining State

at Room

Temperature • All metals are solids except for mercury , which is a liquid .

• Most nonmetals are gases with these exceptions:

a) liquid – bromine

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b) solids — carbon ,
phosphorus , sulfur
, selenium ,
tellurium , and
astatine .

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Chemistry 605:
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Answer Key (Note:
Solid elemental
phosphorus
contains 4 atoms

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per molecule; it is written P4.) Type: When solid potassium nitrate is heated, it forms solid potassium. Get Free Note Taking Guide Episode 605 Answers. nitrite and oxygen gas.

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Answers

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Episode 605-05

Worksheet: Energy

Name 1. What is the

KE of a baseball

having a mass of

0.14 kg that is

thrown with a

velocity of 18 m/s?

If the baseball

above was initially

at rest, how much

work was done on it

to give this kinetic

energy? = 2. A

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racecar has a mass
of 1500 kg.

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answers note taking
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answer key (note:
solid elemental
phosphorus
contains 4 atoms
per molecule; it is

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written p4.) type:
when solid
potassium nitrate is
heated, it forms
solid potassium. get
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answers. nitrite and
oxygen gas.

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questions. Terms in
this set (6) Solids

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at Room Episode 605

Temperature.

SPASTIC:

Selenium,
phosphorus,
astatine, sulfur,
tellurium, iodine,
and carbon.

Synthesis. 2 or
more substances
combine to form a
more complex
substance.

Decomposition.

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Chemical Reactions
Flashcards | Quizlet
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_____ Descriptive

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Determining State

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Temperature

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