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Chapter 12
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Matter and

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and Change part

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Revision

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Three States of

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Matter \ " The

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Fundamental

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#3 Matter and

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Matter and

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States of matter

| States of

matter and

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intermolecular
forces |
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~~Matter And Change Part~~

1 Particulate
nature of matter

12 Essment
- Part-1 -

Chemistry

**Changes of
States of Matter
Chemical and
Physical Changes**

States of Matter

: Solid Liquid

Gas 10 Amazing

Experiments with

Page 8/61

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Chemistry

Water And

Pure Substances
and Mixtures!

(Classification
of Matter)

Physical and

Chemical Changes

Understanding
Atoms, elements,
and molecules

Part #1 (9min)

Basic Chemistry

Series - 1.2

Page 9/61

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Chemistry

What is matter?

- HD Properties
of Matter

Physical and

Chemical

Changes:

Chemistry for

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Changes States

of Matter

Solids, Liquids,

Gases \u0026

Plasma

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~~Chemistry And Change~~

~~of State |~~

~~Matter | Physics~~

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States of Matter

and Changes of

State - Science

for Kids GCSE

Chemistry -

States of Matter

\u0026 Changing

State #20 Pure

Substances and

Mixtures,

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Elements \u0026

Compounds,

Classification

of Matter,

Chemistry

Examples,

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1 /Matter

~~Classifying~~

~~Matter With~~

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1 - Introduction

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Two Chemicals

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Ozone Layer,

atmosphere,

ozone formation,

chlorofluorocarb

ons, CFC's 1.2

Chemistry and

Matter Chemistry

Central Science

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and Change

Chapter 1

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Chemistry

Section 2 MATTER

and Its
Properties Matter

– Anything that
has MASS and

VOLUME. ATOMS

and MOLECULES

the basic

building blocks

of matter.

ATOM-- the

smallest unit of

an element that

still maintains

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the properties
that element.
ELEMENT- a pure
substance made
up of only one
type of atom.

MATTER and CHANGE Chapter 1 Section 1

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radius and ionic

radius. Circle

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answers the
question. 1.

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cannot be
measured ...

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and Changes

Solutions Manual

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3 35 Section 3.1

Properties of

Matter pages

70–75 Problem-

Solving Lab 1.

Explain why the

flow of a

compressed gas

must be

controlled for

practical and

safe use.

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eight 3. nine 4.
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Dmitri Mendeleev
6. atomic mass
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periodic law 12.
properties 13.
14 ...

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5 25 Electrons

in Atoms

Reviewing

Vocabulary Match

the definition

in Column A with

the term in

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Matter B. Column

A Column B 1.

The set of
frequencies of

the

electromagnetic
waves emitted by
the atoms of an
element 2. The
minimum amount
of energy that
can be lost or
gained by ...

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(that is, energy

produced or

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absor... A system

that can
exchange neither
energy nor

matter with its...

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extensive

property.

intensive

property.

extensive

properties

(examples)

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intensive
property
(examples) a
property that
depends on the
amount of matter
in a sample. a
property that
depends on the
type of matter
in a sample
not... mass,
volume, length,
weight.

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11 31 number of

moles of known

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substance C H C

H C H O O O CO

CO CO H O H O H

O number of

moles of unknown

substance O CO H

O C H CO H O C H

O H O C H O CO

use mole ratio 5

mol O 2 1 mol C

3 H 8 3 mol CO 2

1 mol C 3 H 8 4

mol H 2 O 1 mol

C 3 H 8 1 mol C

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Matter And
3 H 8 5 mol 0 2

Change Chapter

MATH SKILLS

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MASTER 16

A "chemical change" is a change that produces matter with a different composition than the original matter. Chemical Change A change

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in which one or more substances are converted into different substances. Heat and light are often evidence of a chemical change.

Properties of Compounds Quite different properties than their component

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Acids and bases.

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