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Chapter 5. STUDY.
PLAY. periodic law. the
physical and chemical
properties of the
elements are periodic
functions of their
atomic numbers.
periodic table. an
arrangement of the
elements in order of
their atomic numbers
so that elements with
similar properties fall in
the same column, or
group, lanthanides.

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5. HOMEWORK 5-1. 1.
Explain how Mendeleev
developed the periodic
table. 2. Explain the
term periodicity. How
does the term apply to
chemistry? Multiple
Choice.

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Test The Periodic Law
Answers Holt McDougal
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Chapter Test

Assessment Chapter

Test B Chapter: The

Periodic Law PART I In

the space provided,
write the letter of the

term or phrase that

best completes each

statement or best

answers each question.

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Answers ...

CHAPTER 5 REVIEW

The Periodic Law

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SECTION 1 SHORT

ANSWER Answer the following questions in the space provided. 1.

c In the modern periodic table, elements are ordered (a) according to decreasing atomic mass. (b) according to Mendeleev's original design. (c) according to increasing atomic number.

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Answers Section 1

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The Periodic Law

SECTION 1 SHORT

ANSWER Answer the

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following questions in the space provided. 1. c In the modern periodic table, elements are ordered (a) according to decreasing atomic mass. (b) according to Mendeleev's original design. (c) according to increasing atomic number.

Modern Chemistry Chapter 5 Review The Periodic Law Answer Key

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Chapter 5 The One
particularly
characteristic
phenomenon of waves
results when two or
more waves come into
contact: They interfere
with each other. Figure
5 shows the
interference patterns
that arise when light
passes through narrow
slits closely spaced

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about a wavelength
apart.

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Chapter Test Name

Class Date Chapter

Test A, continued _____

8. What is the frequency of a photon whose energy is 3.4×10^{-19} J? ($h = 6.626 \times 10^{-34}$ J·s) a. 8.8×10^{26} Hz b. 5.1×10^{14} Hz c. 1.9×10^{-15} Hz d. 2.3×10^{-52} Hz

9. When

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electromagnetic radiation strikes the surface of a metal, electrons are ejected from the metal's ...

Assessment Chapter Test A

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#class_10_11_12

Characteristics of modern periodic table ||Chemistry ...

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