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Honors Chemistry -

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Name: \_\_\_\_\_ KEY \_\_\_\_\_

Section 5.3: Physics

and the Quantum

Mechanical Model 1.

What is the frequency

of radiation with a

wavelength of  $5.00 \times$

$10^{15}$  m? Use the

equation:  $C = \lambda\nu$  to

find that  $\nu = 5.996 \times$

$10^{-8}$  Hz 2.

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Review. Describe.... 1)

Dalton's model - solid sphere, made up of only 1 type of matter, no space. 2)

Schrodinger's model - based on probability of finding an e-; electrons are found in orbitals (look like electron clouds), which are in sublevels (s,p,d,f,g), which are in energy levels.

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monatomic ion. cation.  
anion. octet rule. an  
single atom that has  
gained or lost one or

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Answers  
more electrons a.... a  
positively charged ion.  
a negatively charged  
ion. States that atoms  
lose, gain or share  
electrons in order to  
ac....

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Cannizzaro: Presented a good method for accurately measuring the relative masses of atoms, thus allowing chemists to agree on standard values for atomic mass and initiating a search for relationships between atomic mass and other properties of elements.

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the space provided,  
write the letter of the  
term or phrase that  
best completes each

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statement or best  
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**- RaviHagen**

CHAPTER 5 REVIEW

The Periodic Law

SECTION 3 SHORT

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

c When an electron is added to a neutral atom, energy is (a) always absorbed. (c) either absorbed or released. (b) always

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released. (d) neither absorbed nor released.

2. d The energy required to remove an electron from a neutral atom is the atom's

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1. a. The group 14 element in Period 4 - Ge [AR]  $4s^2 3d^{10} 4p^2$ .  
b. The only metal in Group 15 - Bi [Xe]  $6s^2 4f^{14} 5d^{10} 6p^3$ .  
c. The transition metal with the smallest atomic mass - Sc [Ar]  $4s^2 3d^1$ .  
d.

**What are the answers to Chapter 5 Review Periodic Law 5-2 ...**

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Review. wavelength.  
frequency. Relationship  
between wavelength  
and fre.... quantum.  
the shortest difference  
between equivalent  
points on a continu....

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the number of waves that pass a given point per second. Inversely Proportional, if one increases the other decreases.

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average accuracy. 3. ...  
answer choices . The  
electrons move around  
the protons, which are  
at the center.

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