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Bond. A mutual

electrical

attraction

between the

nuclei and

valence

electrons of

different atoms

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that binds the
atoms together.
(Valence cloud)

Ionic Bond.

Chemical bonding

that results
from the

electrical
attraction

between large
numbers of

cations and
anions. (When

metal gives

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ativity greater

than 1.7 and is

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electrons. The

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transfers to the higher electronegativity).

Ionic Bond. Ions pack in a crystal lattice structure.

Lattice Energy. Cation {+} and anion {-} create

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atoms together.

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ANSWER Answer

the following

questions in the

space provided.

1. _____ The notation for sodium chloride, NaCl, stands for one (a) formula

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unit. (c)
crystal. (b)

molecule. (d)

atom. 2. _____

In a crystal of

an ionic
compound, each

cation is

surrounded by a

...

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SECTION 6.1

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Nature favors arrangements in which potential energy is minimized. For example, a boulder is less likely to balance at the top of a hill than it is to roll to the bottom of a valley. The

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boulder at the
top of the hill
is not stable.

Atoms are
usually not
stable when
isolated. They
usually combine
to form more
stable
arrangements of
matter.

~~CHAPTER 6~~

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Chemical Bonding

CHAPTER 6 REVIEW

Chemical Bonding

SECTION 2 SHORT

ANSWER Answer

the following
questions in the
space provided.

1. Use the
concept of
potential energy
to describe how
a covalent bond
forms between

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two atoms. As the atoms involved in the formation of a covalent bond approach each other, the

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associated with

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1 s²2s 2p⁶3

23p⁶4s¹ c.

Gallium 1s 22s

22p⁶3s 3p⁶3d¹⁰4s

4p¹ d. Copper 1s

22s 2p 63s23p

3d¹⁰4s¹ PROBLEMS

Write the answer

on the line to

the left. Show

all your work in

the space

provided. 9. 1

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1012 m What is the wavelength of light that has a frequency of 3×10^4 Hz in a vacuum? 10.

3.3×10^{19} J What is the energy of a photon that has a frequency ...

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1. _____ In

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metals, the

valence

electrons are

considered to be

(a) attached to

particular

positive ions.

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SHORT ANSWER

Answer the

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questions in the

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1. Use the

concept of

potential energy

to describe how

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a covalent bond
forms between
two atoms. As
the atoms
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approach each
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this figure to

answer questions

7 and 8. _____

7. A solution containing 35 g of Li_2SO_4 dissolved in 100 g of water is heated from 10°C to 90°C .

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Chemistry to

information in
the figure, this
temperature

change would

result in a. an
additional 5 g
of Li_2SO_4 in

...

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37 . Name

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Date 6. Metals

are malleable

because when

struck, one

plane of metal

atoms can slide

past another

plane without

breaking bonds.

b. cannot easily

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move out of the
way. c. moves in
a way that
maximizes the
repulsive forces
within the

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Multiple Choice

Identify the
letter of the
choice that best
completes the
statement or

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answers the

question. 1.

binds the atoms

together is

called a(n) A

mutual

electrical

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electrons of

different atoms

that a. dipole.

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c. chemical
bond. b. Lewis
structure. d.

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desperate,

painfully honest
attempt to

confront the
monstrous crimes
of the twentieth
century" (Time),

featuring a new
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Kevin Powers,

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firebombing of
Dresden, the
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result of what
Kurt Vonnegut
described as a t
wenty-three-year
struggle to
write a book
about what he
had witnessed as

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fiction,

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life of Billy

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barber's son

turned draftee

turned

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Optometrist

turned alien

abductee. As

Vonnegut had,

Billy

experiences the

destruction of

Dresden as a

POW. Unlike

Vonnegut, he

experiences time

travel, or

coming “unstuck

in time.” An

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instant

bestseller, Slaughterhouse-Five made Kurt

Vonnegut a cult hero in American literature, a reputation that only

strengthened over time, despite his being banned and censored by some

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libraries and

schools for

content and

language. But it

was precisely

those elements

of Vonnegut's

writing—the

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edginess, the

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inventiveness,

the frank

violence, the

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transgressive

wit—that have

inspired

generations of

readers not just

to look

differently at

the world around

them but to find

the confidence

to say something

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ranging as

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and J. K.

Rowling have all

found

inspiration in

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Vonnegut's

words. Jonathan
Safran Foer has
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kind of writer
who made

people—young
people

especially—want
to write."

George Saunders
has declared

Vonnegut to be

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“the great,

urgent,
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of our century,

who offers us .

. . a model of

the kind of

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thinking that

might yet save

us from

ourselves.”

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the height of

the Vietnam War,

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