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Valence electron.

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Electron dot structure.

Octet rule. Halide ion.

the electrons in the highest occupied energy level of an eleme....

diagrams that show valence electrons in the atoms of an elemen.... in forming compounds, atoms tend to achieve the electron confi....

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equation is balanced

when the same number

of each element is

represented on the

reactant and product

sides. Equations must be

balanced to accurately

reflect the law of

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SECTION 2 SHORT

ANSWER Answer the

following questions in the

space provided. 1. Assign

the oxidation number to

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the specified element in  
each of the following  
examples: 4 a. S in  $\text{H}_2\text{SO}_4$   
3 6 b. S in  $\text{MgSO}_4$  2 c. S  
in  $\text{K}_2\text{S}$  1 d. Cu in  $\text{Cu}_2\text{S}$   
6 e. Cr in  $\text{Na}_2\text{CrO}_4$  5 f.  
N in  $\text{HNO}_3$  4 g. C in  
 $(\text{HCO}_3)_3$  3 h. N in  $(\text{NH}_4)_2\text{SO}_4$

~~7 Chemical Formulas  
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Answer: (b) Lewis Base.

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this reaction with a chemical equation An expression that gives the identities and quantities of the ...

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Chemistry Below 1. What

is vital force theory? Who

discarded this theory?

2. Which organic

compound was first of all

prepared in the

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laboratory?

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Alkadienes and Allylic Systems: Answers Prof. Sivaguru Jayaraman Page Chem 341: Organic Chemistry, Prof. Sivaguru Jayaraman, Fall 2010. & 16. What is the kinetically controlled product in the following reaction? A) A B) B C) C D) D Ans: A 17. Rank the following carbocations in decreasing order of

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stability.  
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