

organic chemistry lecture review resonance - organic chemistry lecture review resonance theory is a simplified alternative to rigorous mathematical descriptions of molecular structure and when used in qualitatively is a convenient method for depicting electron delocalization in molecules. it is among the most useful concepts for the introductory organic chemistry student. practical application of resonance theory can help ...

organic molecules worksheet - glendale community college - organic molecules worksheet look at the molecules on the next page and answer the following questions: 1. identify by letter (or letters) each of the following: a. triglyceride e f. polypeptide g b. fatty acid a & j g. disaccharide f c. lipid a, e, h & j h. polysaccharide c ...

review of biological principles develop an understanding ... - review of biological principles develop an understanding of the physical, chemical, and cellular basis of life. structure and functions of organic molecules (carbohydrates, proteins, lipids, nucleic acids)

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