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### Exams | Organic Chemistry I | Chemistry | MIT OpenCourseWare

Klein, Organic Chemistry 3e Chapter 2 1. What is the molecular formula for the following compound? A. C<sub>2</sub>H<sub>6</sub>O B. C<sub>4</sub>H<sub>6</sub>O C. C<sub>4</sub>H<sub>10</sub>O D. C<sub>2</sub>H<sub>4</sub>O E. None of these Answer: C Learning Objective: 2.1 Convert molecular representations from one drawing style to another, including Lewis structures, partially condensed structures, condensed

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ORGANIC CHEMISTRY I CHEM 2323 Fall 2014 Instructor: Michael C. Biewer biewerm@utdallas.edu, BE 3.326 Syllabus. Lecture Notes: The following material can be downloaded as pdf files. Material for test #1 . Chapter 1 Chapter 2 Chapter 3 Chapter 5 . Material for test #2 . Chapter 4

### Organic Chemistry I

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### Dr. Craig P. Jasperse, Chemistry

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answer. 1. the structure of the substrate 2. the concentration and reactivity of the nucleophile (for bimolecular reactions only) 3. The effect of the solvent 4. The nature of the leaving group. Unlock all answers Please join to get access.

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This text is specifically designed to help introductory Organic Chemistry students Understand The fundamental concepts covered in undergraduate organic chemistry. The purpose of this book is three-fold: To explode the misconceptions and misgivings that are prevalent regarding this vast subject, provide additional insight for students on a number of concepts essential to mastery of organic chemistry, and explore alternative learning strategies to assist the beginning organic chemistry student in applying a specialized problem solving technique which centers on structure, function and a mechanistic approach. Examples of key chemical transformations are dissected and analyzed to assist students in improving their problem-solving skills. Each chapter contains a number of additional problems And The solutions to those problems are provided at the end of each chapter.

### Physical Sciences

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