

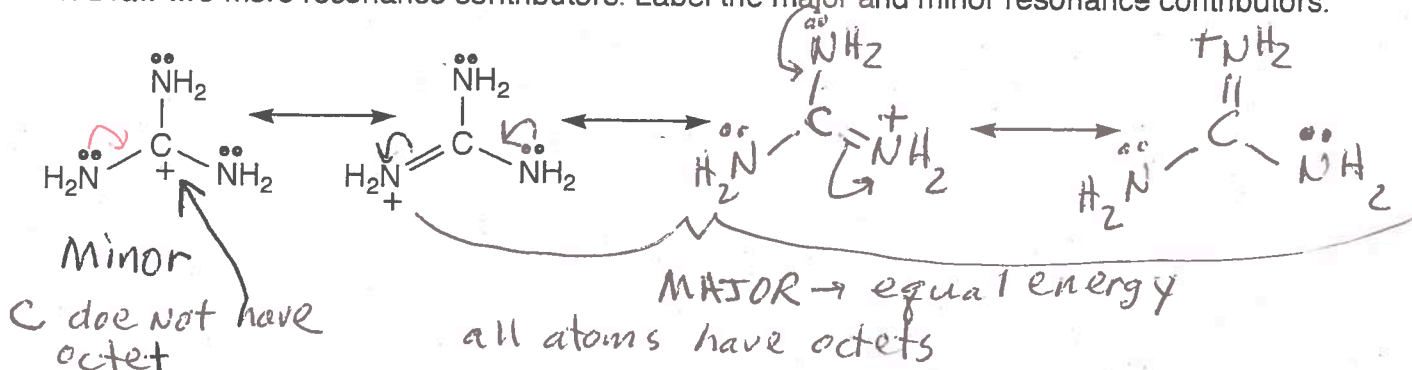
MAD ORG. CHEM. MIN. #4

LAST NAME _____ FIRST NAME _____ / _____

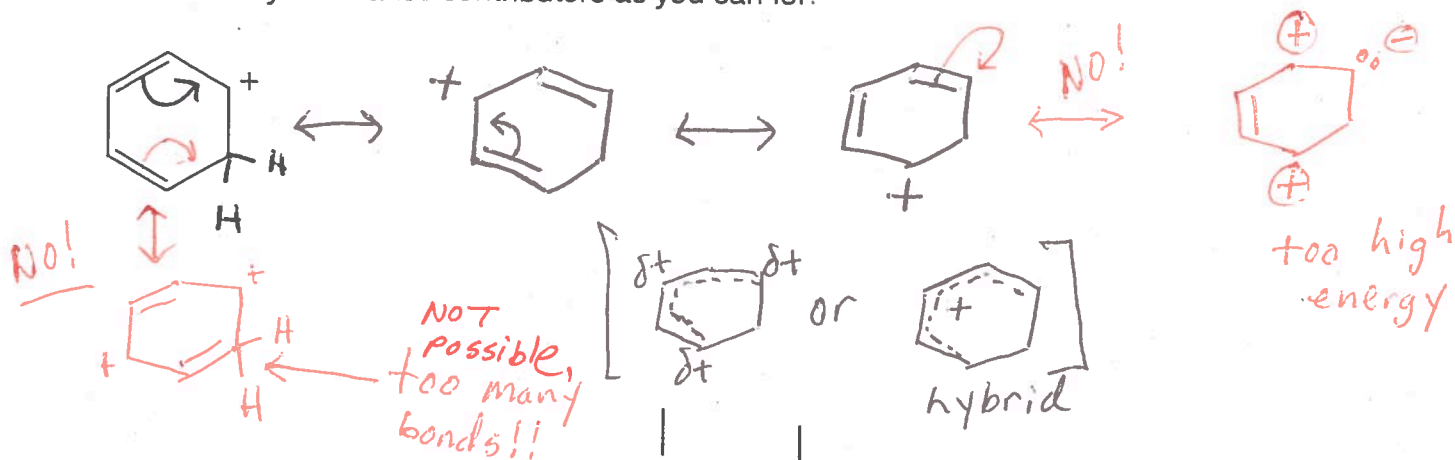
IO# _____

CIRCLE CLASS TIME: 10AM 1:00PM

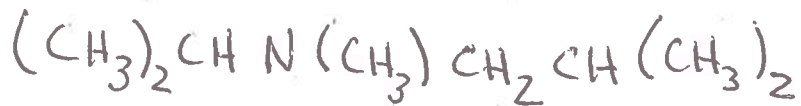
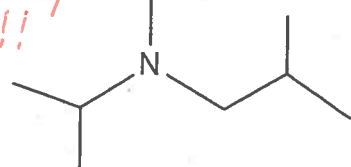
1. Draw two more resonance contributors. Label the major and minor resonance contributors.



2. Draw as many resonance contributors as you can for:



3. Write the condensed formula for



4. Write the line angle formula for $\text{CH}_3\text{C}(\text{CH}_3)_2\text{CH}_2\text{CH}_3$.



or



or

