

MAD ORG. CHEM "MIN." #4

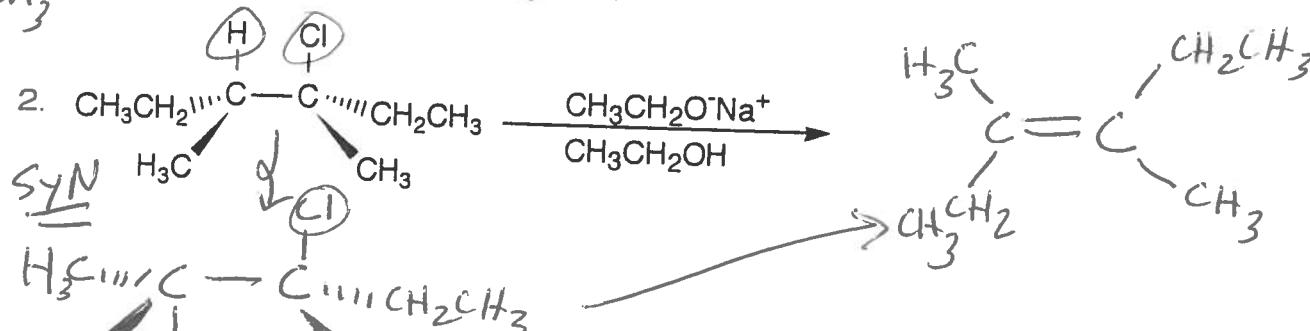
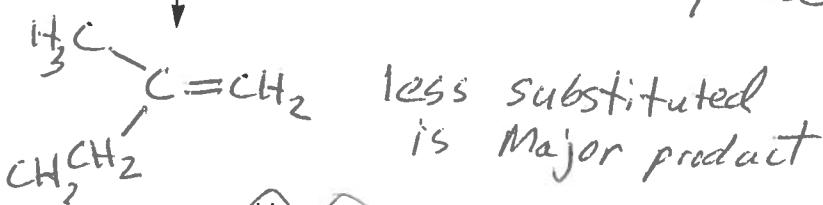
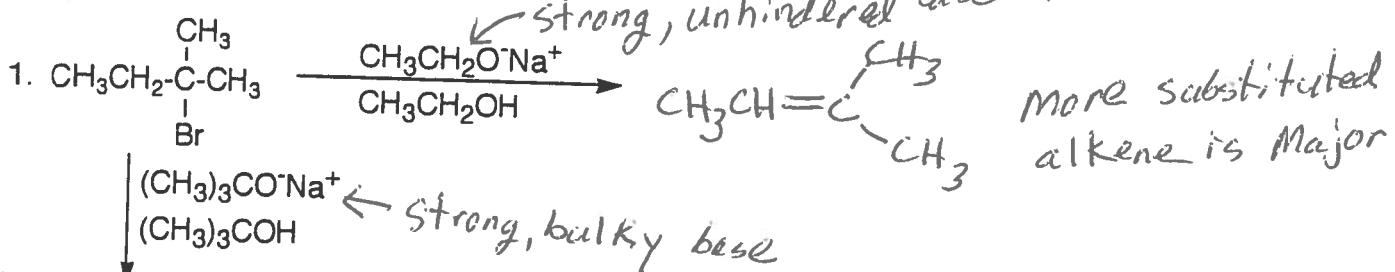
LAST NAME _____

FIRST NAME _____

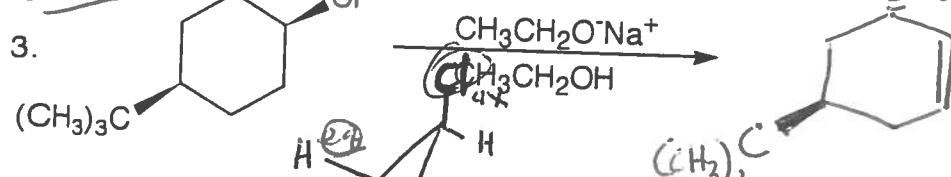
I D II

Circle SECTION: 10 Am 1 Pm

strong, unhindered base → Zaitsev's rule

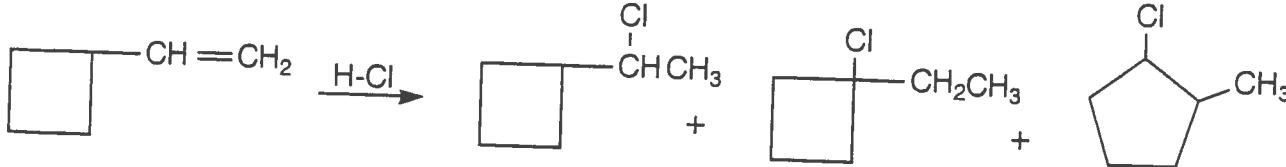


E2 must have anti coplanar

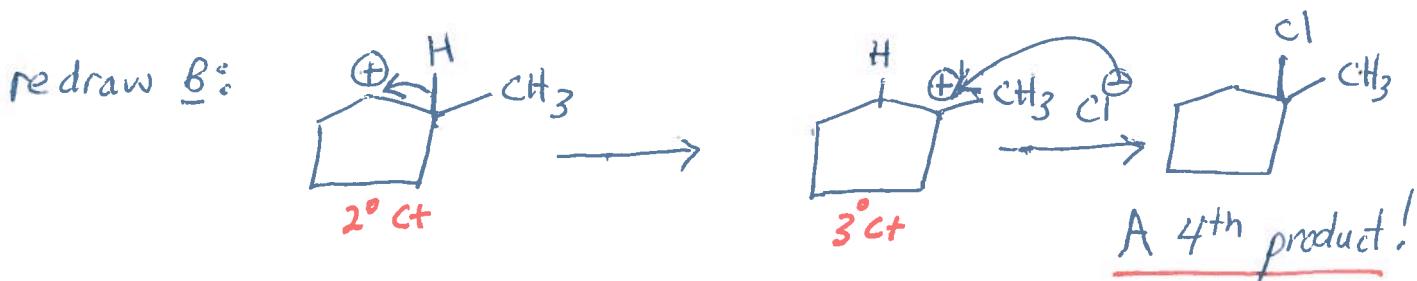
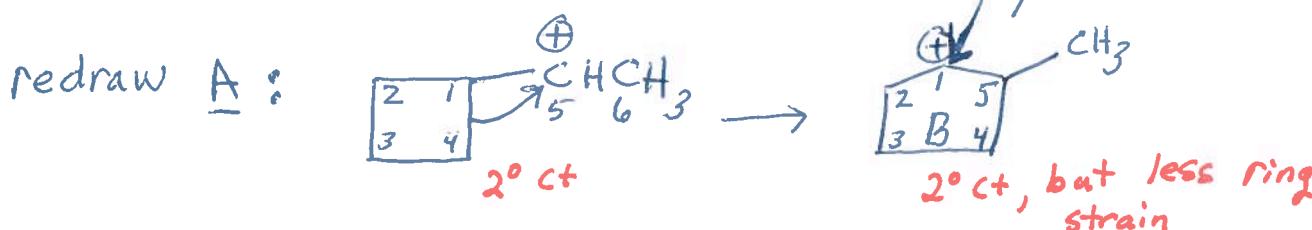
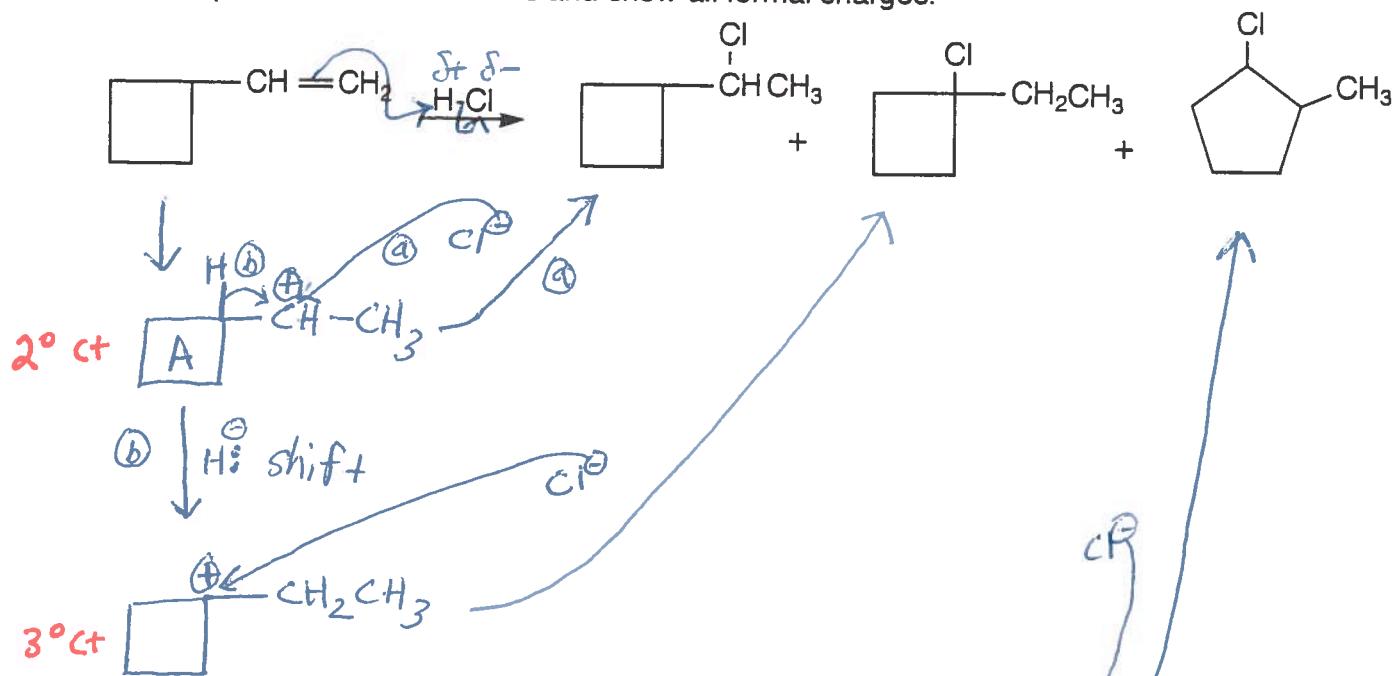


LG + H must be axial ⇒ trans diaxial

4. Give a detailed mechanism for the formation of each of the products. Be sure to indicate the movement of electron pairs with curved arrows and show all formal charges.



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LAST NAME : _____

FIRST NAME : _____

SS# : _____

CLASS TIME : _____

