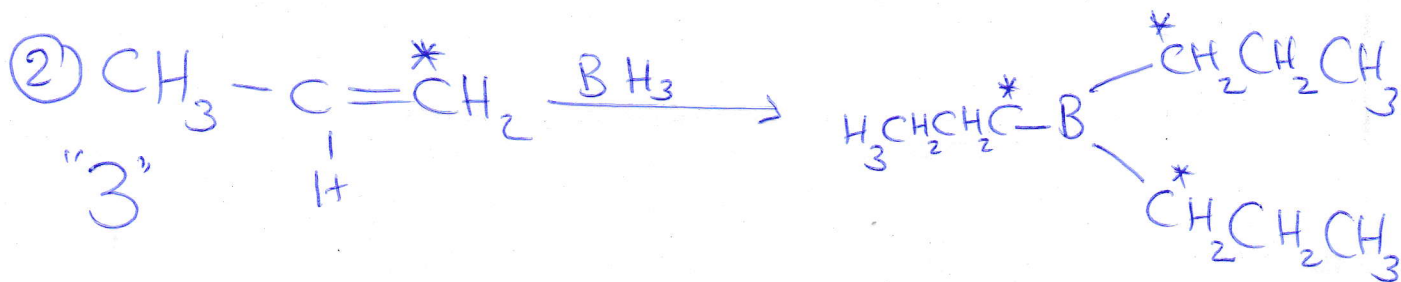
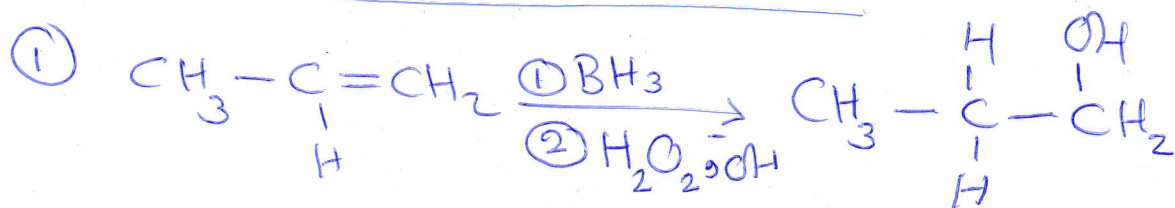
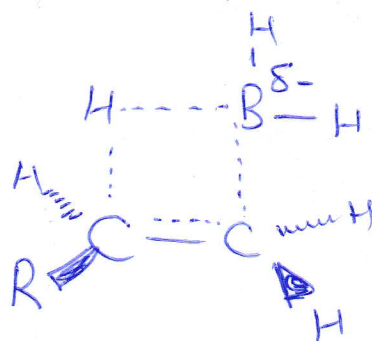


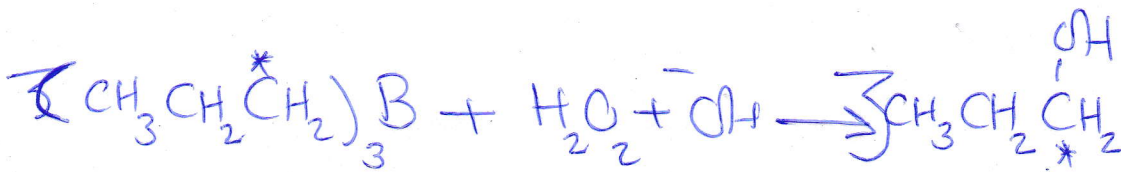
General Examples.



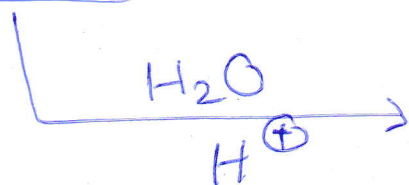
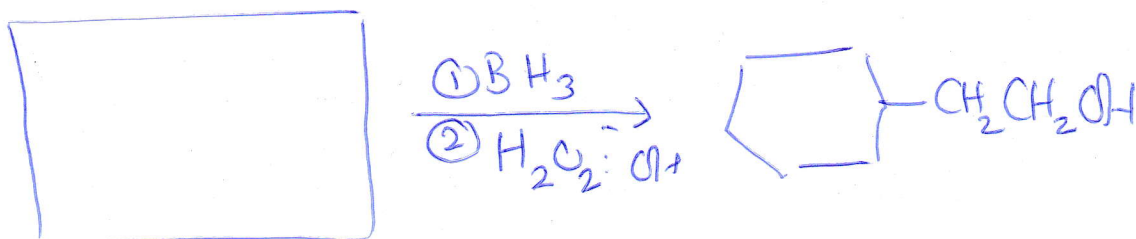
③ Draw the transition state for the above reaction.



④



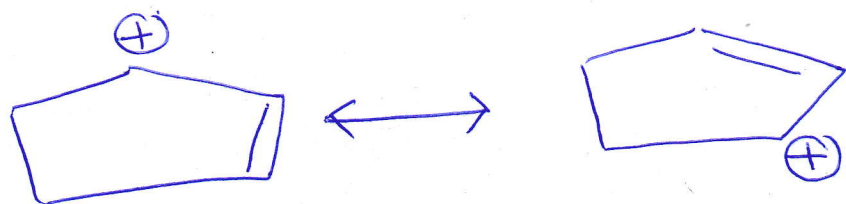
⑤





Remember: methyl, 1° , 2° and 3° Carbocations

* Draw a resonance structure for the following allylic carbocation



Note: Allylic Carbocation is stable due to the delocalization of the positive charge.