CONCEPT: HYDROBORATION-OXIDATION

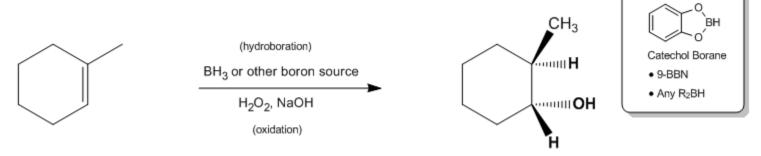
Intermediate: _____ Rearrangements

Stereochemistry: ____ Mark / Anti-Mark

Product: ____ (circle one)

Other boron reagents:

General Reaction:



Mechanism:

1. Electrophilic Addition

2. Oxidation

PRACTICE: Provide the mechanism and predict the product of the following reactions.

