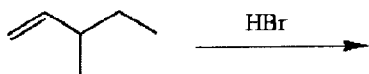
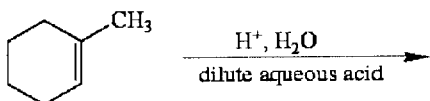


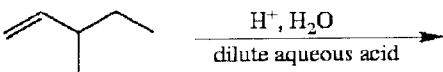
- 7) Draw the major organic product generated in the reaction below. Pay particular attention to regio- and stereochemical detail.



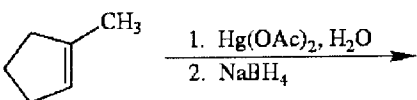
- 8) Draw the major organic product generated in the reaction below. Pay particular attention to regio- and stereochemical detail.



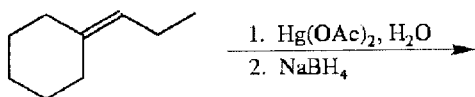
- 9) Draw the major organic product generated in the reaction below. Pay particular attention to regio- and stereochemical detail.



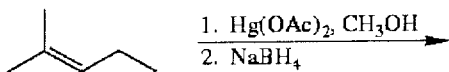
- 10) Draw the major organic product generated in the reaction below. Pay particular attention to regio- and stereochemical detail.



- 11) Draw the major organic product generated in the reaction below. Pay particular attention to regio- and stereochemical detail.



- 12) Draw the major organic product generated in the reaction below. Pay particular attention to regio- and stereochemical detail.



- 13) Draw the major organic product generated in the reaction below. Pay particular attention to regio- and stereochemical detail.

