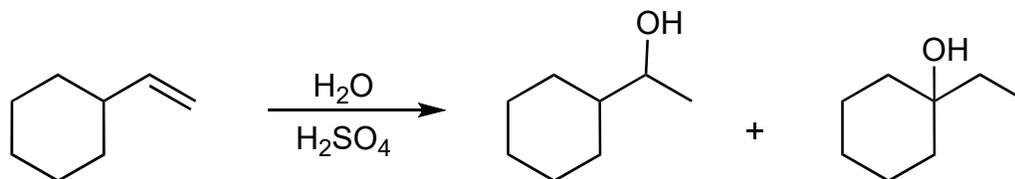


6A) (12 pts) Provide complete mechanisms to account for both products of the following addition reaction. Pay close attention to details, including lone pairs, formal charges and the use of curved arrows.



6B) (8 pts) Provide a complete mechanism to show how the product is formed in the following reaction. Pay close attention to details, including lone pairs, formal charges and the use of curved arrows.

