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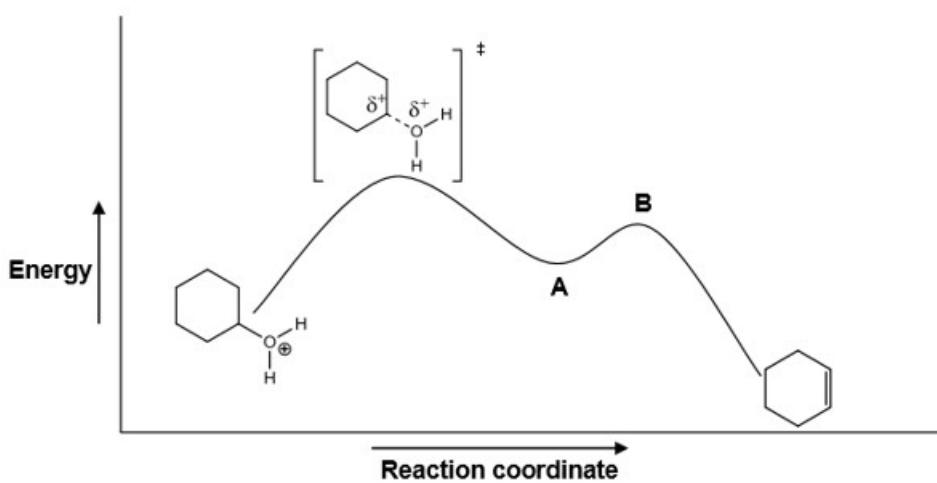
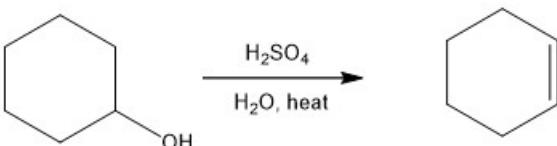
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Consider the acid-catalyzed dehydration of cyclohexanol. Starting from the protonated intermediate, a reaction coordinate diagram (which demonstrates the relative energies of the starting material, product, any intermediates and the transition state) is partially drawn.



Draw intermediate A and transition state B, clearly showing all charges and partial bonds.

VIDEO SOLUTION

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How to Reach Us

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