



ORGOREVIEW

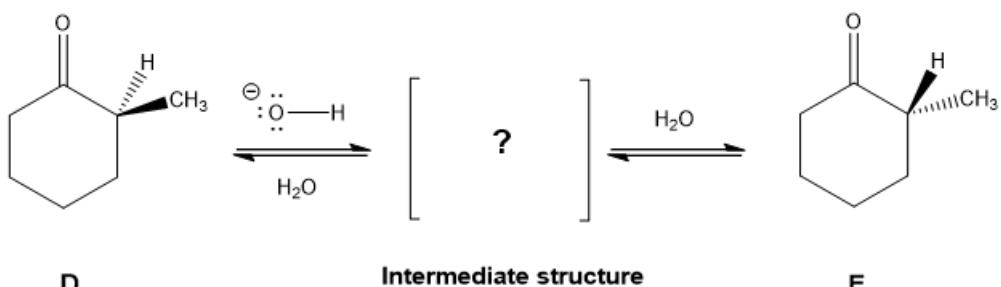
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Treatment of compound D with base ($\text{HO}^-\ddot{\text{S}}^-$) gives its enantiomer, compound E. This reaction involves an intermediate structure.

- a. Give the structure of this intermediate.
- b. Using the curved arrow formalism show how the reactants are transformed to the intermediate and how the intermediate is transformed into the final product.



VIDEO SOLUTION

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