



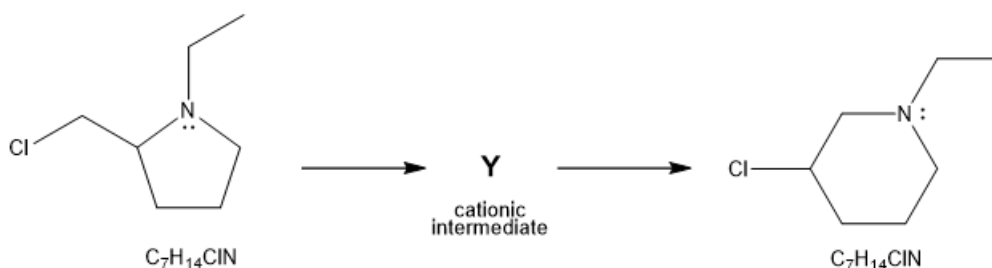
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When the five membered ring shown below is heated it undergoes a ring expansion to give a six membered ring with the same formula. The reaction is known to go via a cationic intermediate Y. Draw a curved arrow mechanism clearly giving the structure of the cationic intermediate Y.



VIDEO SOLUTION



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