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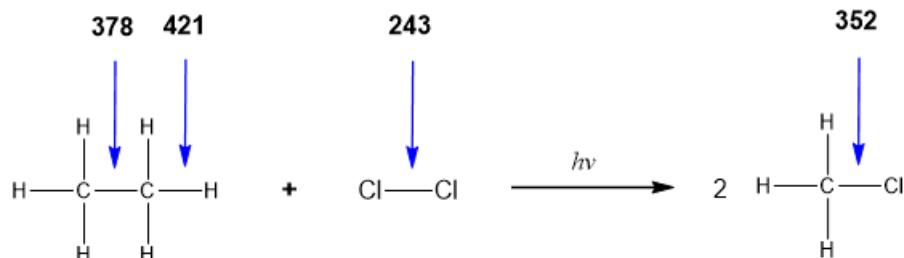
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The free radical chlorination of ethane can give two equivalents of chloromethane. (The numbers are bond energies in kJ/mole.)



(a) Show the two propagating steps of this radical chain reaction.
(b) Calculate the ΔH°_f s for each of these propagating steps.

VIDEO SOLUTION

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