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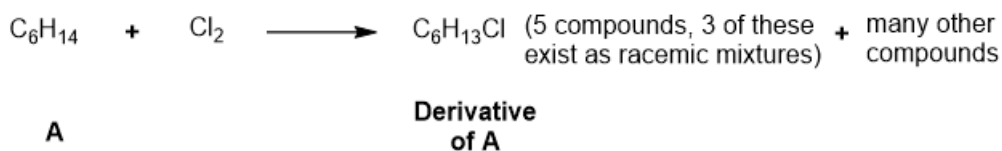
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The treatment of hydrocarbons with chlorine in the presence of an initiator involves the substitution of a C-H by a C-Cl.

The chlorination of a hydrocarbon A (C_6H_{14}) gives a complex mixture from which can be separated five different compounds with the formula $C_6H_{13}Cl$. On further study it is observed that three of these five compounds are actually racemic mixtures.



VIDEO SOLUTION



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