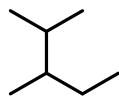


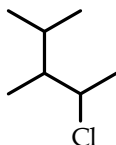
Here's an example of a game using the Alkanes and Haloalkanes die assignments. The game lasted 11 turns before we ran out of time.

(1) Rolled a 4 - Added an Isopropyl Group



2,3-dimethylpentane

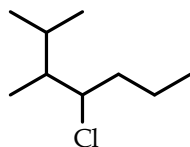
(2) Rolled a 5 - Added a Halogen



2-chloro-3,4-dimethylpentane

(changed the end from which the parent chain is numbered)

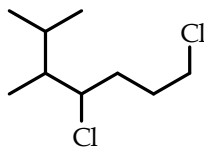
(3) Rolled a 2 - Added an Ethyl Group



4-chloro-2,3-dimethylheptane

(changed the end from which the parent chain is numbered)

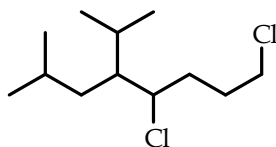
(4) Rolled a 6 - Added a Chlorine Atom



1,4-dichloro-5,6-dimethylheptane

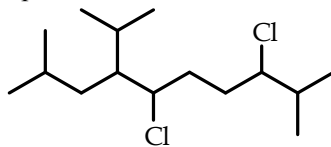
(changed the end from which the parent chain is numbered)

(5) Rolled a 4 - Added an Isopropyl Group



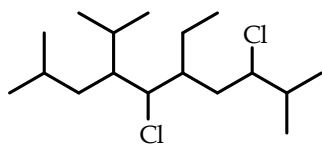
1,4-dichloro-5-isopropyl-7-methyloctane

(6) Rolled a 4 - Added an Isopropyl Group



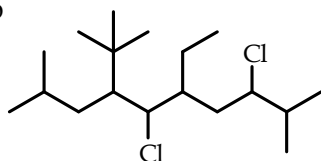
3,6-dichloro-7-isopropyl-2,9-dimethyldecane

(7) Rolled a 2 - Added an Ethyl Group



3,6-dichloro-5-ethyl-7-isopropyl-2,9-dimethyldecane

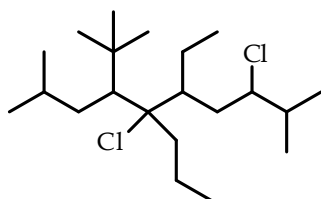
(8) Rolled a 1 - Added a Methyl Group



(converted an isopropyl group
to a *tert*-butyl group)

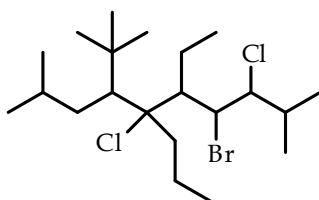
7-*tert*-butyl-3,6-dichloro-5-ethyl-2,9-dimethyldecane

(9) Rolled a 3 - Added a Propyl Group



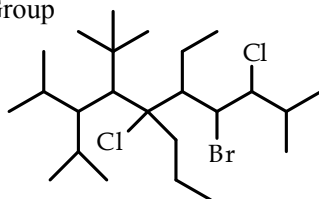
7-*tert*-butyl-3,6-dichloro-5-ethyl-2,9-dimethyl-6-propyldecane

(10) Rolled a 5 - Added a Halogen



4-bromo-7-*tert*-butyl-3,6-dichloro-5-ethyl-2,9-dimethyl-6-propyldecane

(11) Rolled a 4 - Added an Isopropyl Group



(changed the end from which the parent chain is
numbered)

7-bromo-4-*tert*-butyl-5,8-dichloro-6-ethyl-3-isopropyl-2,9-dimethyl-5-propyldecane