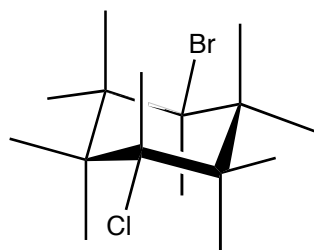
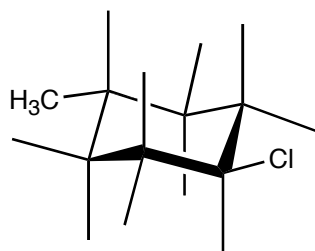
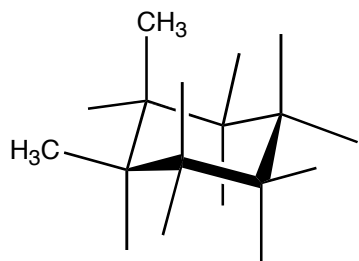
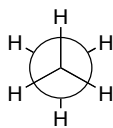
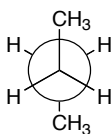
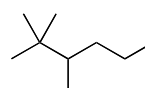
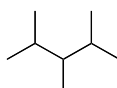
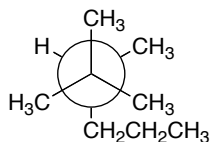
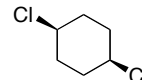
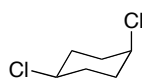
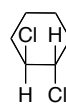
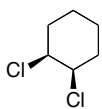
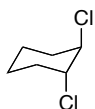


- 1) Draw the most stable chair conformation of cis-1-fluoro-4-t-butyl cyclohexane.

- 2) Name the following compounds taking special care to properly specify the cis- /trans- relationship of the substituents (substituent positions with nothing specified contain H's)



- 3) In each set of three representations of compounds below, one is a different compound than the other two. Circle the different compound:



- 4) State whether each pair of structures below are the same, structural isomers or stereoisomers

