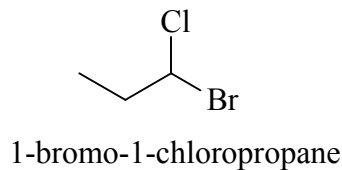
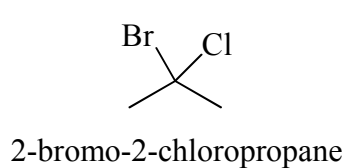
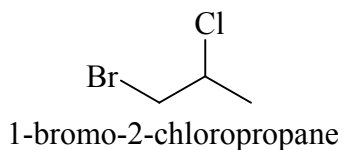
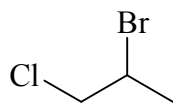
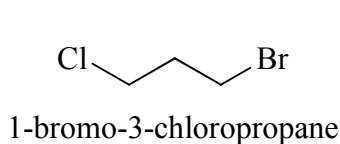
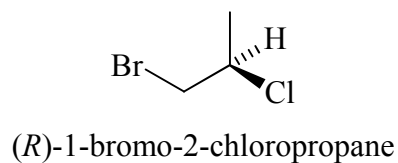
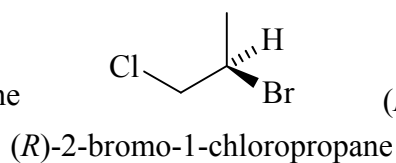
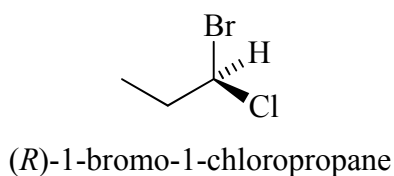
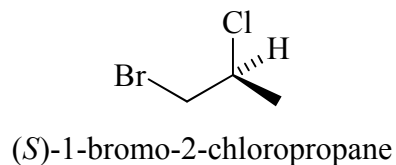
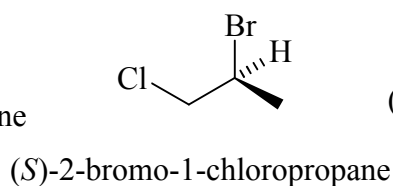
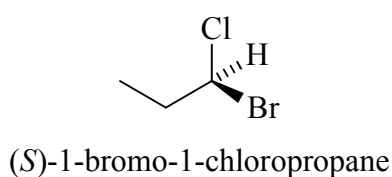


- Draw the constitutional formulas of all isomers of C_3H_6BrCl .



A number of the above isomers are optically active. For all such compounds, draw the two enantiomers.



Select any **one** of the structures you have drawn on this page and write its full systematic name just below it. **See above.**