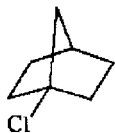
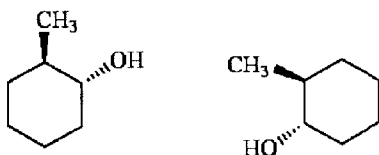


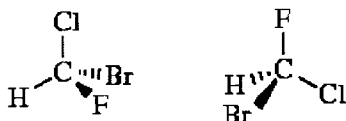
8) Is the molecule shown below chiral or achiral?



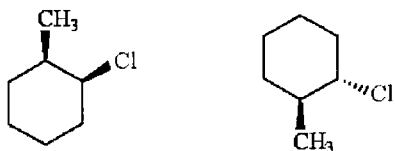
9) Which of the following terms best describes the pair of compounds shown: enantiomers, diastereomers, or the same compound?



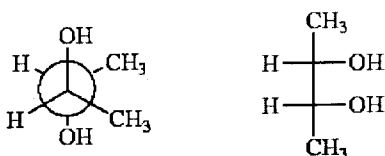
10) Which of the following terms best describes the pair of compounds shown: enantiomers, diastereomers, or the same compound?



11) Which of the following terms best describes the pair of compounds shown: enantiomers, diastereomers, or the same compound?



12) Which of the following terms best describes the pair of compounds shown: enantiomers, diastereomers, or the same compound?



13) Which of the following terms best describes the pair of compounds shown: enantiomers, diastereomers, or the same compound?

