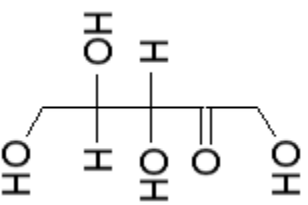
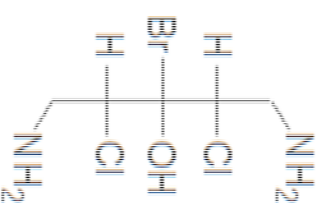


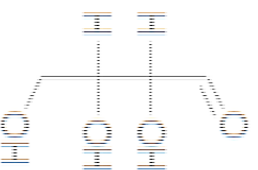
Draw all the stereoisomer of the following molecule. Label all Enantiomers, Diastereomers and Meso compounds



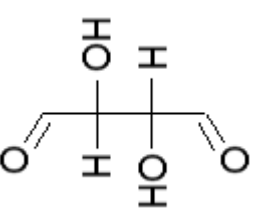
Draw all the stereoisomer of the following molecule. Label all Enantiomers, Diastereomers and Meso compounds

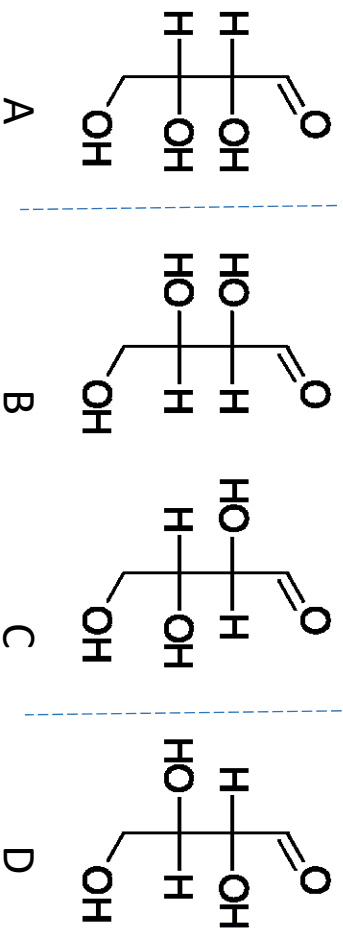


Draw all the stereoisomer of the following molecule. Label all Enantiomers, Diastereomers and Meso compounds

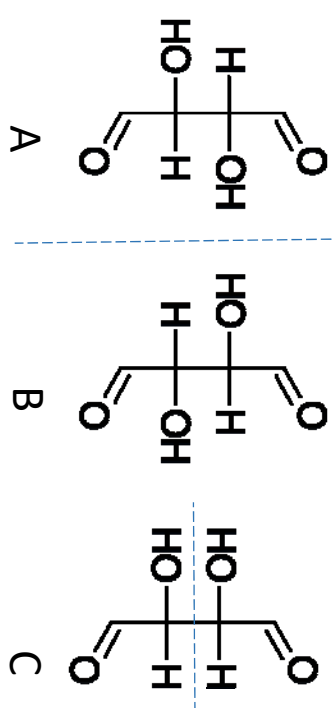


Draw all the stereoisomer of the following molecule. Label all Enantiomers, Diastereomers and Meso compounds

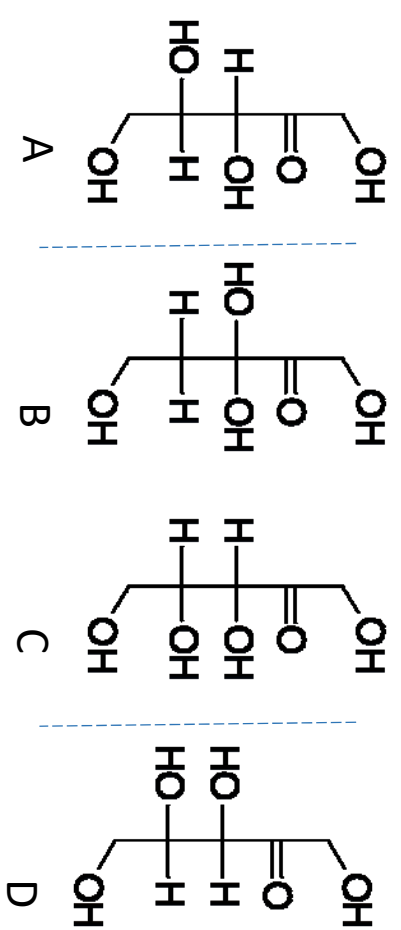




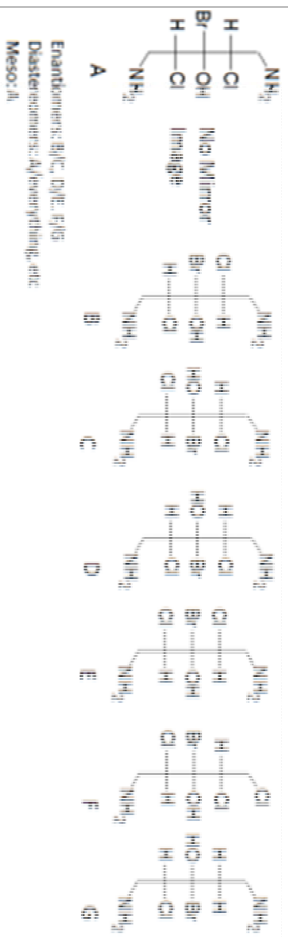
Enantiomers: A/B and C/D
 Diastereomers: A/C, A/D, B/C, B/D
 Meso: none



Enantiomers: A/B
 Diastereomers: A/C, B/C
 Meso: C



Enantiomers: A/B and C/D
 Diastereomers: A/C, A/D, B/C, B/D
 Meso: none



Enantiomers: B/C, D/E, F/G
 Diastereomers: A, four other diastereomers, etc.
 Meso: all