1) Draw structures for all of the possible stereoisomers for each of the following structures. (Answer on a separate page.)

- Indicate any pairs of enantiomers.
- Indicate any MESO compounds (if you have drawn two identical structures, clearly indicate that they are the same or cross one of them out).
- Unless otherwise indicated the relationship between any two structures will be assumed to be diastereomers.

\[ \text{A) } \]

\[ \text{B) } \]

\[ \text{C) } \]

2) Convert the following Fischer projections to bond-line formulas, clearly showing stereochemistry.

\[ \text{A) } \]

\[ \text{B) } \]

\[ \text{C) } \]