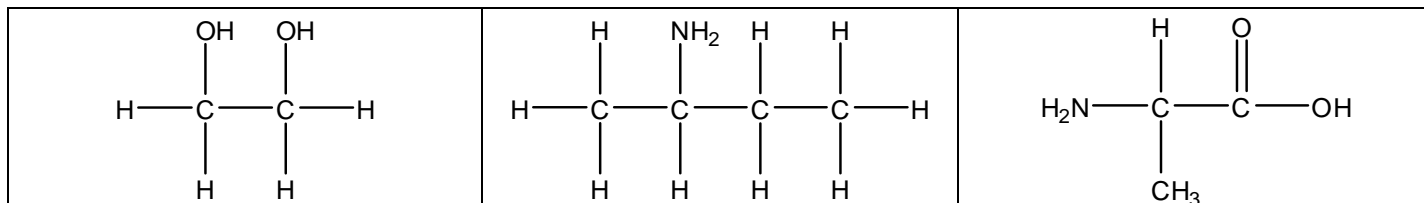


**Question One-** Identify the molecules that can form optical isomer, if so circle the chiral carbon



**Question Two-** for the molecules above that can form optical isomer, draw the 3D diagram of the enantiomer pair

**Question Three-** Discuss the differences (both physical and chemical) in properties of the enantiomer