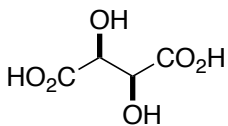
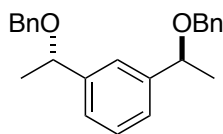
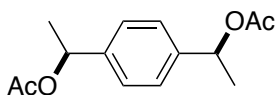
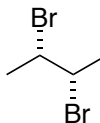
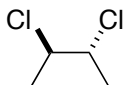


## E Combinations Of Chiral Centers

*Meso*-compounds *have / do not have* a plane of symmetry, and they *do / do not* rotate plane polarized light.

The following statement is *true / false*: in *meso* compounds the rotation caused by one chiral center is exactly canceled by an equal and opposite rotation from the other one.

Draw *meso*-isomers of the following optically active stereoisomers.



*tartaric acid*

