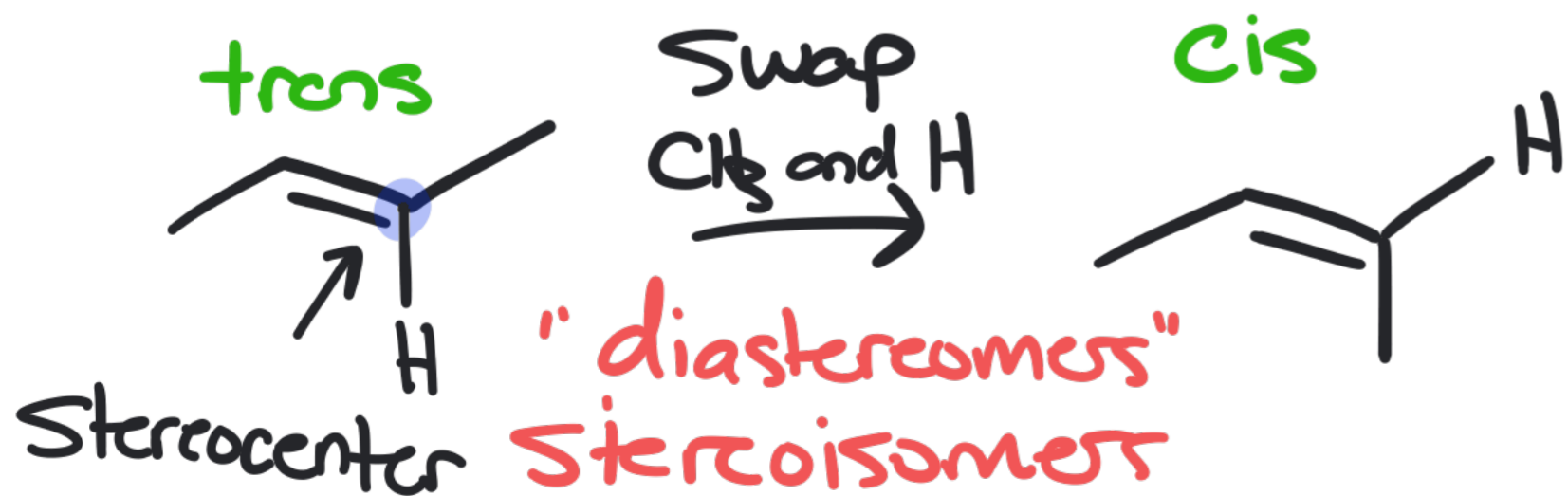
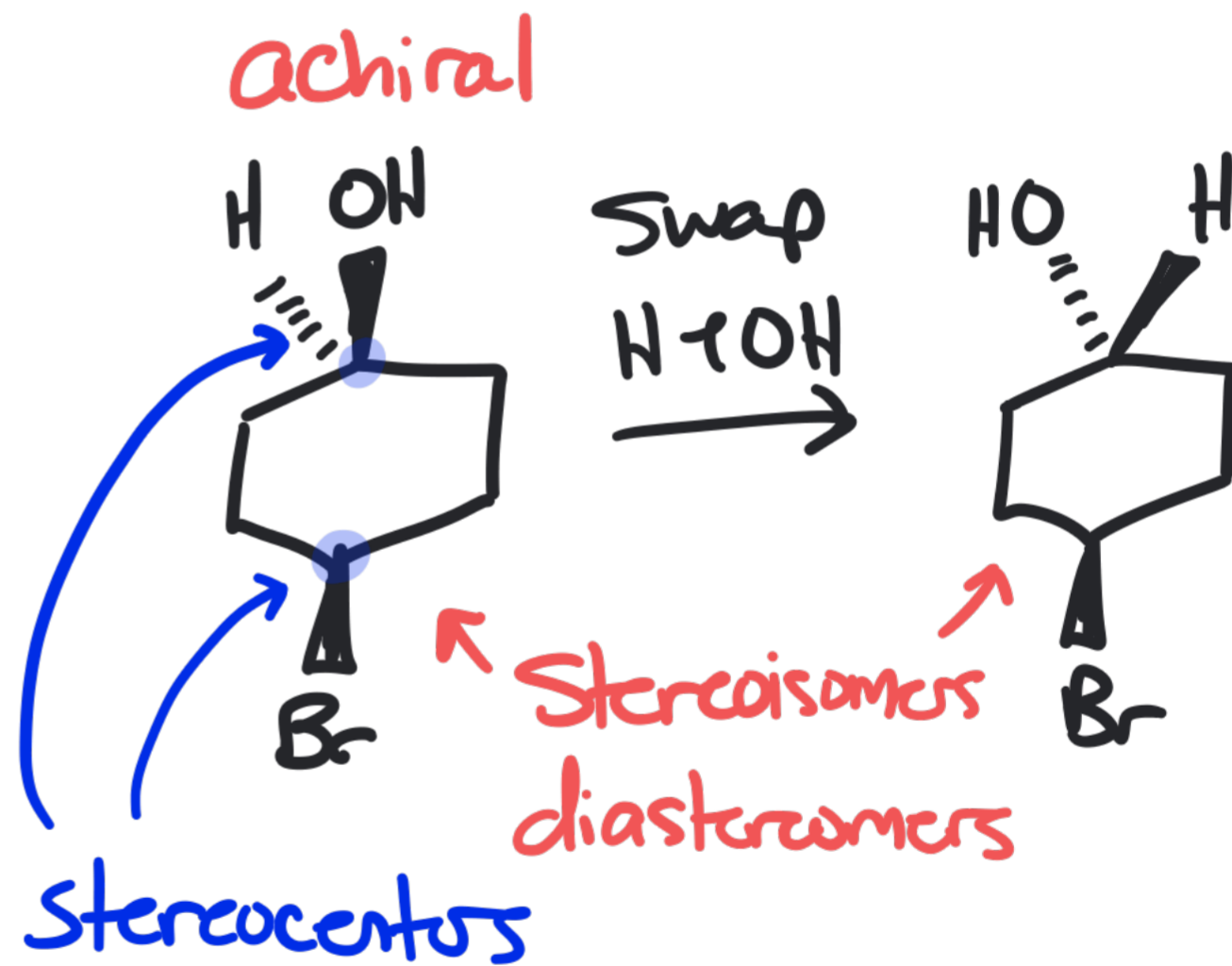
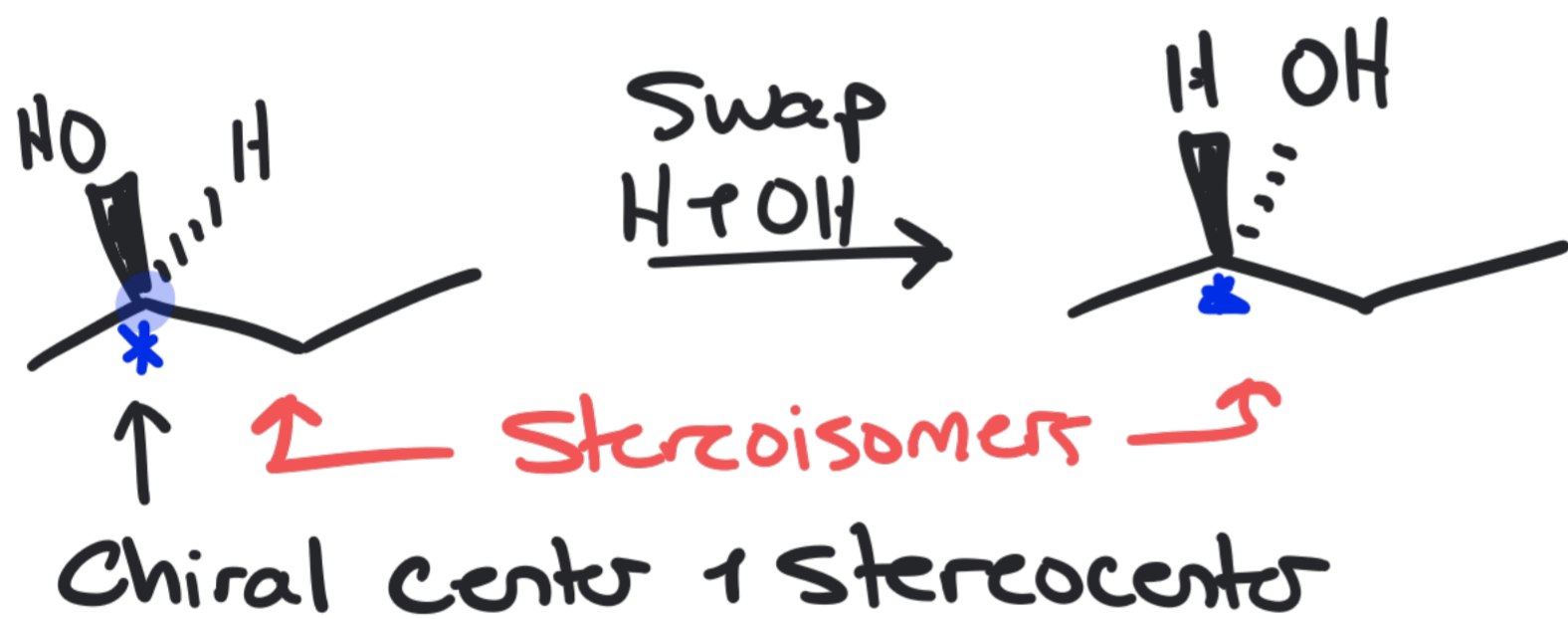


Chiral Centers vs Stereocenters

↳ atom attached to four different groups

↳ atom about which an exchange of two groups produces a stereoisomer



$$2^n \quad n = \# \text{ of stereocenters}$$

↑

Max # of possible stereoisomers