(20) **Today**

Sections 4.3 – 4.8 Stability of Cycloalkanes and Conformations of Cyclohexanes

Sections 5.1 – 5.5 Chirality and Determining the Configuration of Chiral Centers

Next Class (21)

Sections 5.1 – 5.5 Chirality and Determining the Configuration of Chiral Centers

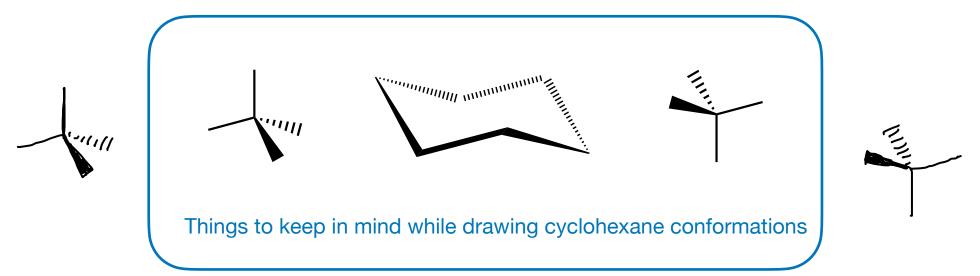
Sections 5.6 – 5.12 Diastereomers, N,P, and S, and Prochirality

(22) Second Class from Today

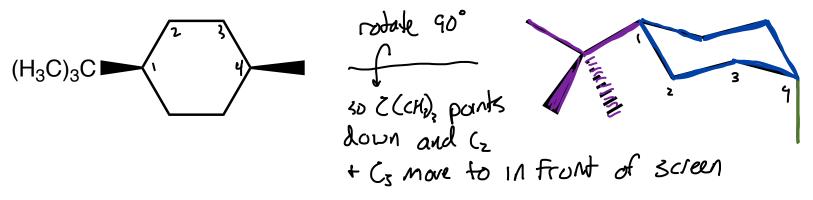
Sections 5.6 – 5.12 Diastereomers, N,P, and S, and Prochirality

Third Class from Today (23)

Test 2



1. Draw Chair 2. Find largest substituent and draw in eq. position on the c adam of your choice 3. Count in the correct direction and cleteraine where next substituent goes



4. draw substituent while maintaining cis) trans relationship

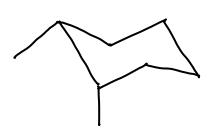
Drawing Conformations of Substituted Cyclohexanes

Section 4.3 – 4.8

1. Draw Chair 2. Find largest substituent and draw in eq.

Position on the casan of your choice 3. Count in the correct

direction and determine where next substituent goes





4. draw substituent while maintaining cis) trans relationship

