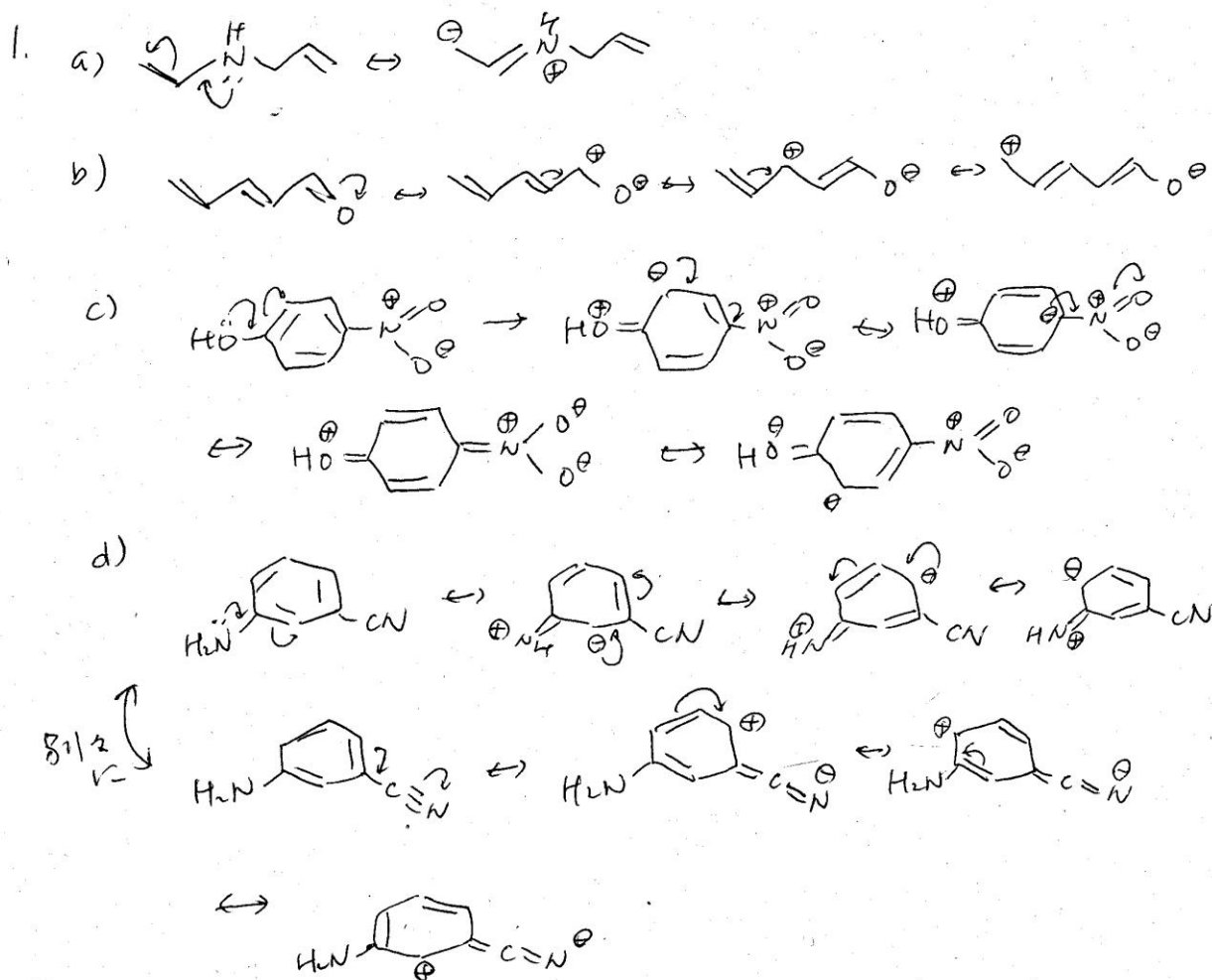
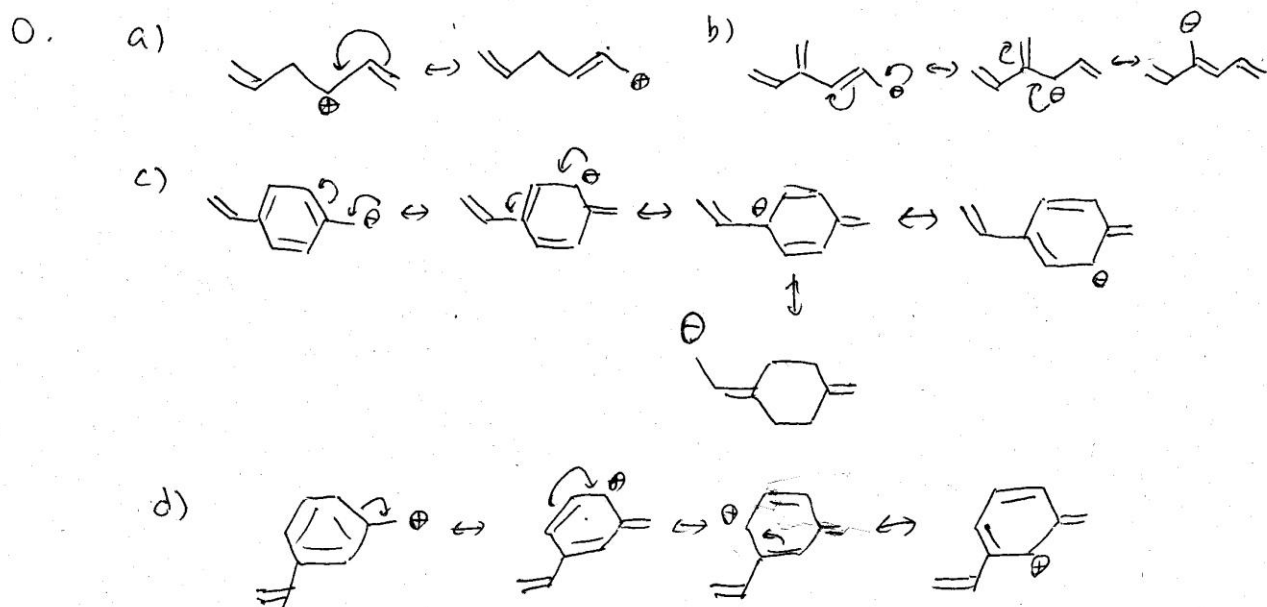
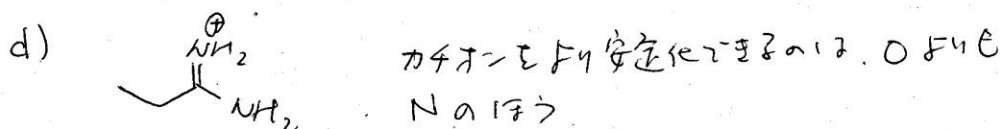
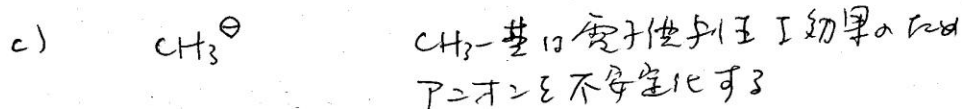
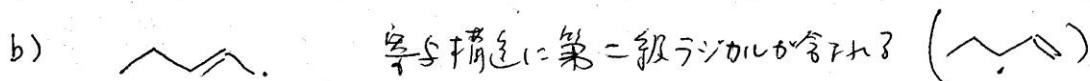
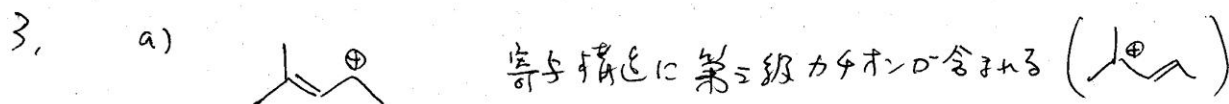
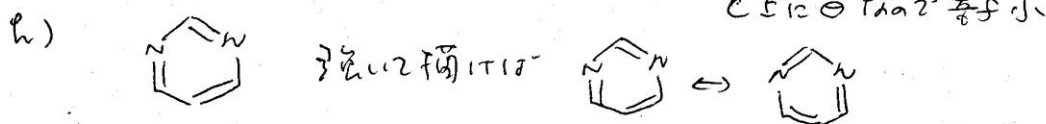
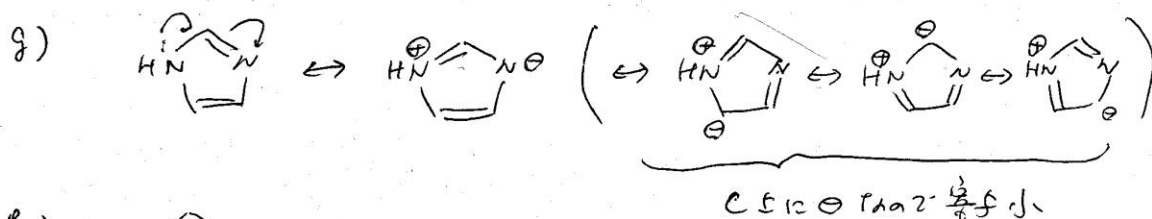
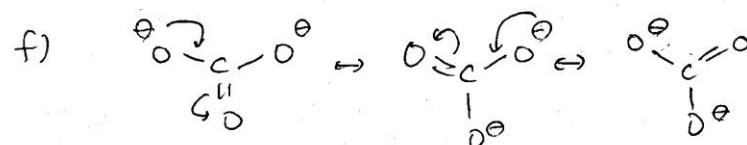
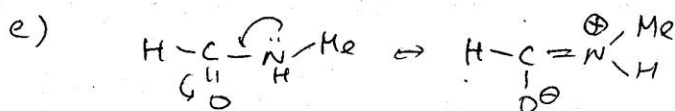
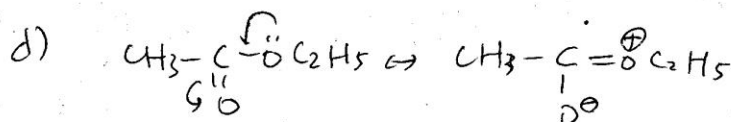
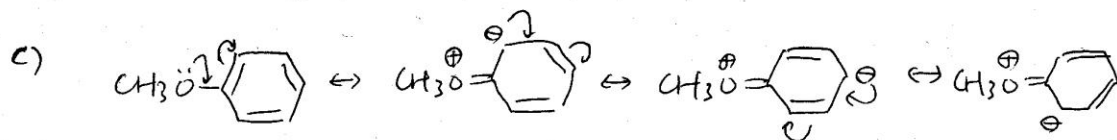
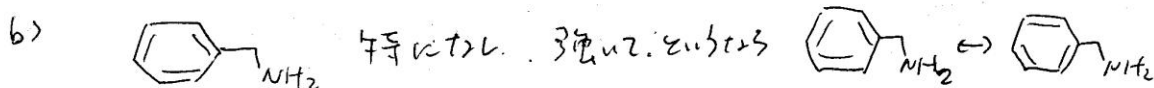
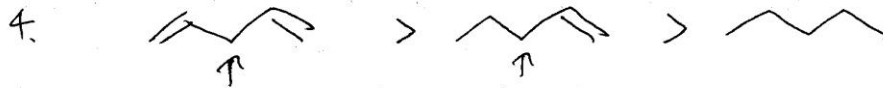


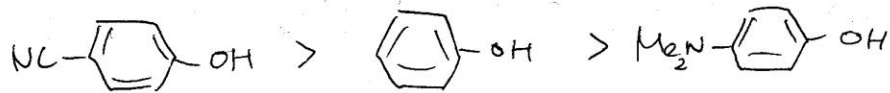
补充问题



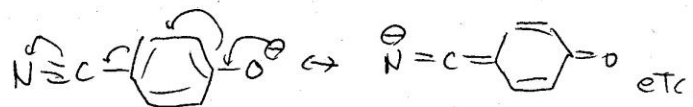




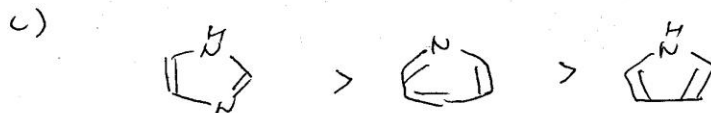
共鳴の寄与構造の数に依る。En.



CNは電子吸引性R効果, Me₂N-は電子供与性R効果.



電子供与 (MeO) は pK_a ↑ ⇒ 塩基性
p=4=4.5の



πの化けと共鳴構造

6π系と共鳴の塩基性金<示さず