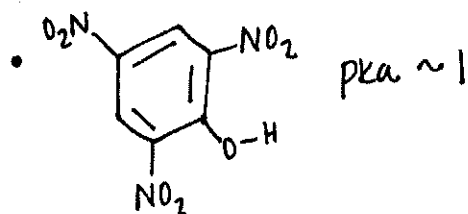
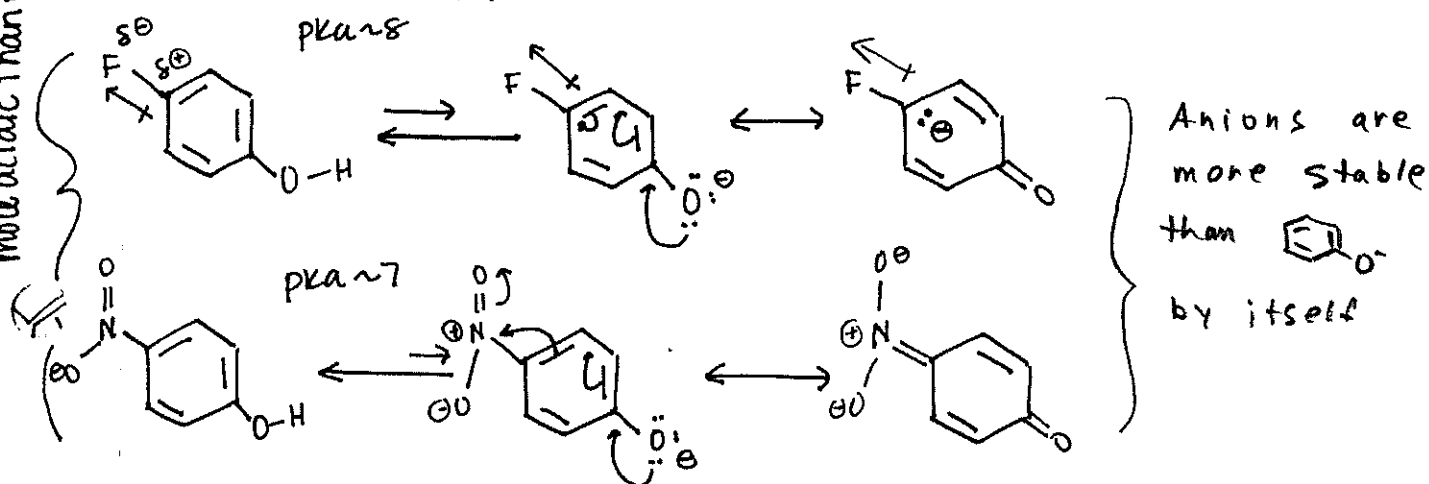
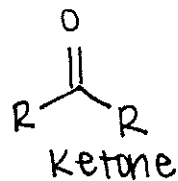
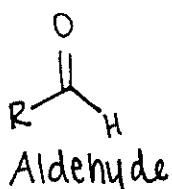
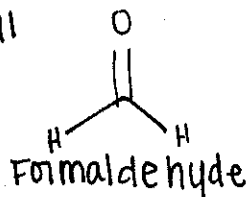
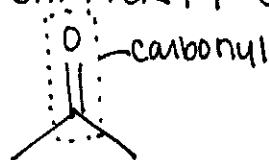


more acidic than phenol

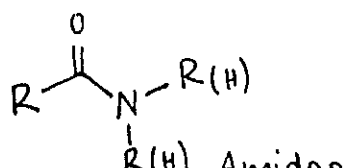
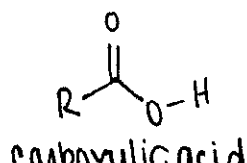
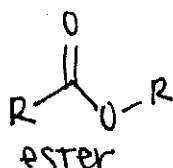


• END OF CHAPTER 18 •

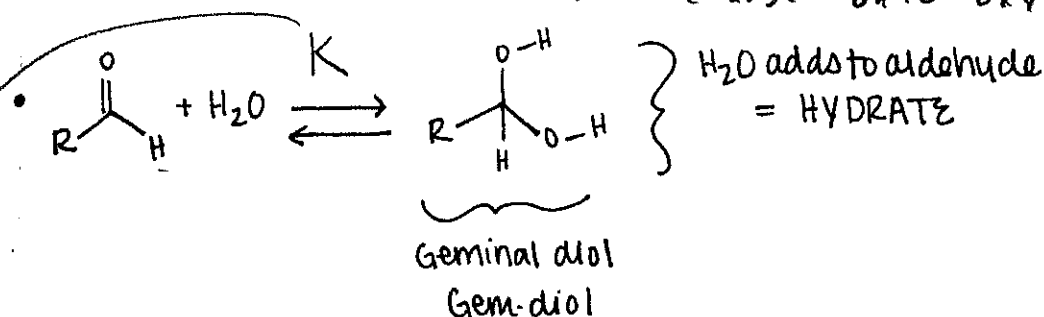
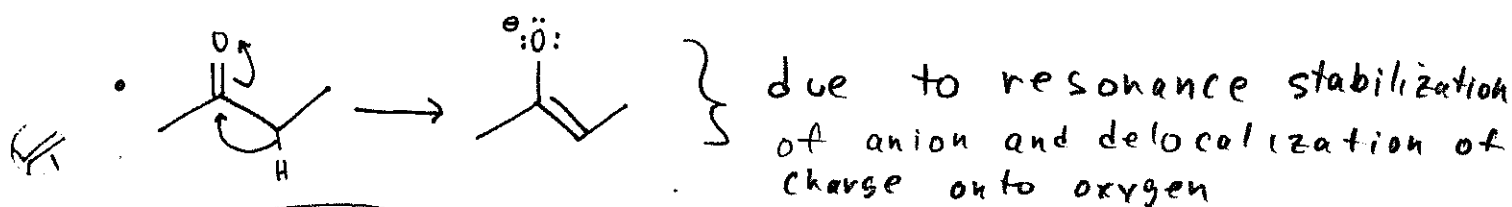
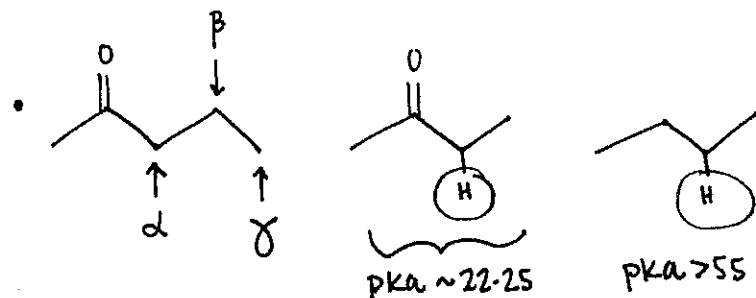
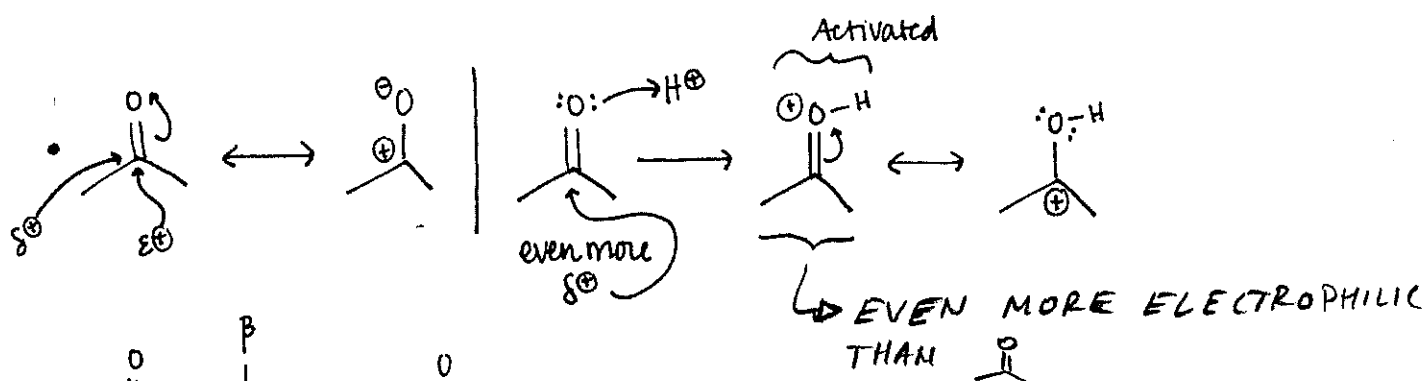
• CHAPTER 19: Carbonyl Reactivity •



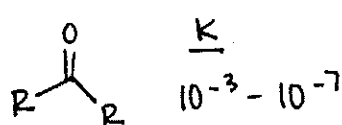
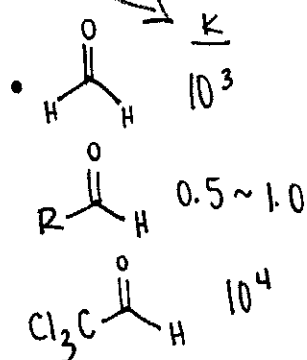
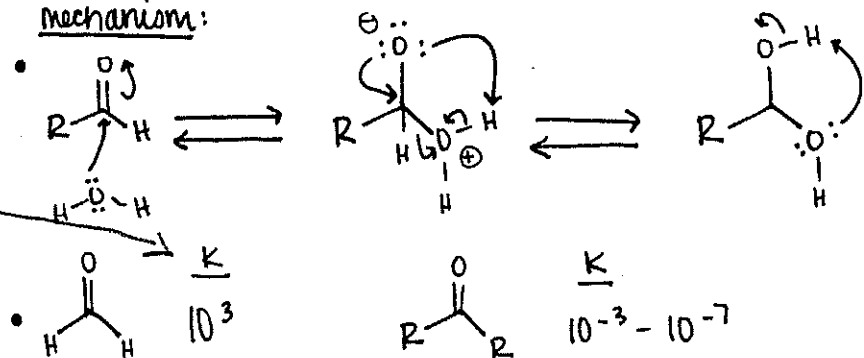
(R = carbon)



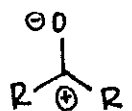
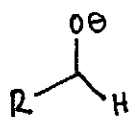
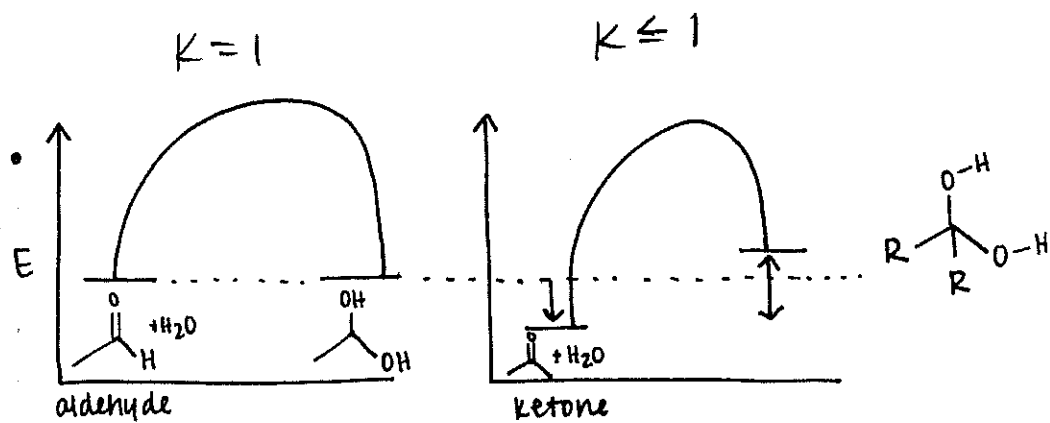
1.0



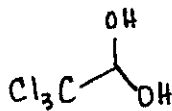
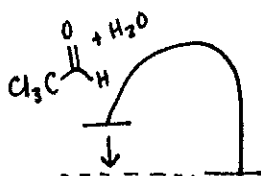
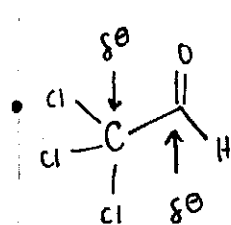
Mechanism:



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} more like a 3° cation $\therefore$ more stable



$K \gg 1$

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