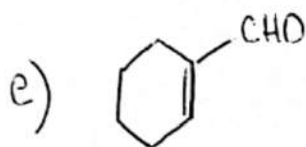
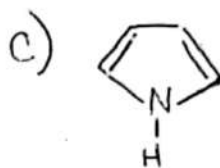
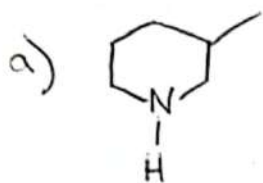


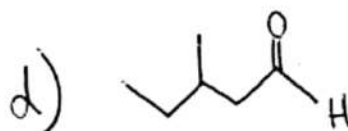
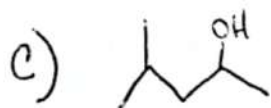
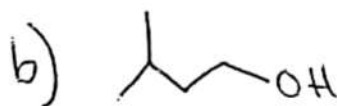
Name: _____ Date: _____ Pd: _____

Chapter 1 - Organic w/ Klein (1.1-1.4) #2

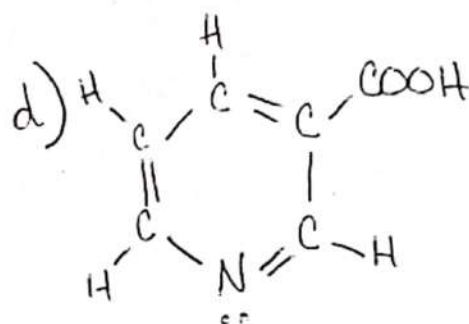
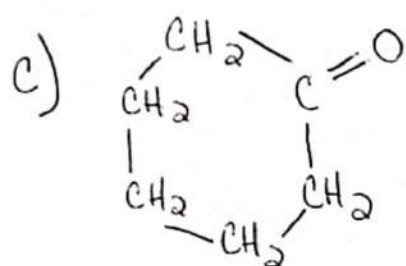
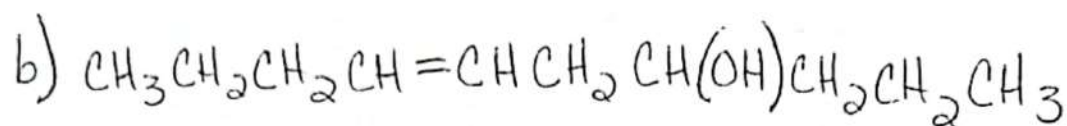
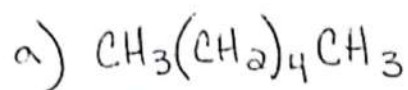
① Draw Lewis Structures for the following Bond-Line structures:



② Draw Condensed structural formulas for the following:
(Hint) Go from L → R like $\text{CH}_3\text{HOCH}_2\text{C}=\text{CH}_2$



③ Draw the Bond-line drawing for the following condensed/Lewis structures



④ Write the molecular formula for the following: (aka: How many of each atom?)

