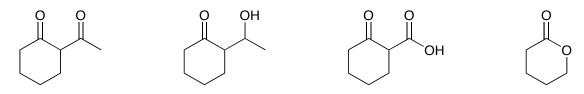


Suggested problems from your text:

22.1, 22.2, 22.5, 22.6, 22.7, 22.9, 22.10, 22.11, 21.13, 21.14, 21.16, 22.20, 22.22, 22.23, 22.24, 22.25, 22.27, 22.28, 22.30, 22.32, 22.35, 22.36, 22.41, 22.43, 22.44, 22.46

Additional Practice Problems:

Identify the most acidic hydrogens in the following molecules.



Show how you would synthesize the following from the starting materials given.

