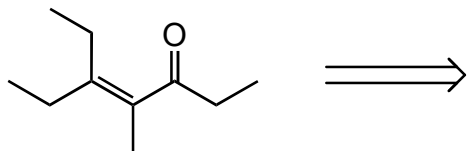


# CHM 4220 Organic Synthesis, Dr. Laurie S. Starkey

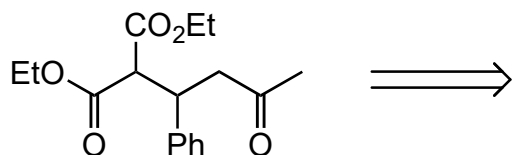
## Ch 4.1-4.2 Quiz (due by 4 pm 3/24/20)

Name: \_\_\_\_\_

Provide a reasonable disconnection (retrosynthesis) for the following Target Molecule. In other words, what **starting materials** (commercially available and/or monofunctional) would you need to make the following TM? You do not need to show the synthesis.



Provide a reasonable disconnection (retrosynthesis) for the following Target Molecule. In other words, what **starting materials** (commercially available and/or monofunctional) would you need to make the following TM? You do not need to show the synthesis.



Provide a **TWO** reasonable disconnections (retrosynthesis) for the following Target Molecule.

