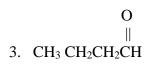
Naming Organic Compounds Amines, Esters, and Aldehydes



Name the molecules below:

 $1. \quad CH_3CH_2CH_2CH_2NH_2 \\$

O ∥ 2. CH3CH2CH2CNH2



- 4. For the molecule below
 - a. Circle the carbon chain which touches the single bonded oxygen.
 - b. Box the other carbon chain which includes the carbon double bonded to an oxygen atom
 - c. Name the molecule

O || CH₃CH₂COCH₂CH₃

<u>Draw</u> and <u>**name**</u> an isomer of the molecule in # 4 above. (Be careful to form an isomer for which you know the functional group and can name!)