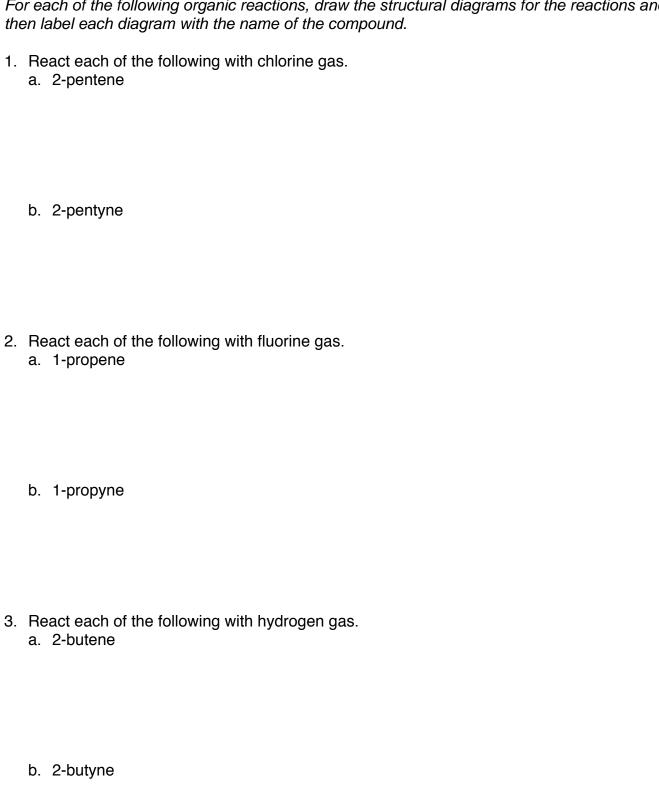
### Date:

# **Organic Reactions**

#### Part 1: Reactions with alkenes and alkynes

For each of the following organic reactions, draw the structural diagrams for the reactions and



## Date:

# **Organic Reactions**

Part 2: Reactions of carboxylic acids and alcohols

For each of the following organic reactions, draw the dot diagrams for the reactions and then

label each diagram with the name of the compound.	
1.	Butanoic acid reacts with ethyl alcohol.
2.	Propanoic acid reacts with propyl alcohol.
3.	Hexanoic acid reacts with butyl alcohol.
4.	Ethanoic acid reacts with propyl alcohol.