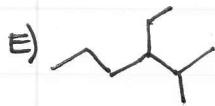
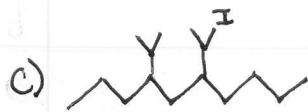
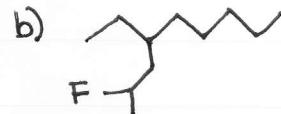
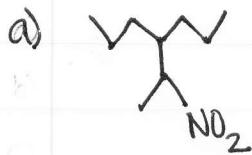


# Orgo Masters

17/20

Benjamin Watts (M lab)  
Courtney Stoblein (W lab)  
Marc Theodore (W Lab)  
Nekita Patel (M lab)

NAME THE FOLLOWING



DRAW THE FOLLOWING

a) 2-methyl-4-[2-methylpropyl]nonane

b) ~~6-iodo-2,3,5-trimethyl-4-propyl heptane~~ Octane

c) 3-ethyl-6,6-dimethylnonane

d) 4-ethyl-2-methylheptane

e) 2-(1-methylethyl)pentane 2,3-dimethylhexane

# Orgo Masters

Benjamin Watts (M Lab)  
Courtney Steblein (W Lab)  
Marc Theodore (W Lab)  
Bekita Patel (M Lab)

# ANSWER PAGE

## NAME Following Answers

- a) 4-[1-Nitroethyl]heptane  
b) 4-Ethyl-2-Fluorononane  
c) 6-(1-iodoethyl)-4-isopropyl decane  
OR  
6-(1-iodoethyl)-4-(1-methylethyl)decane

d) 3-ethyl-2,4-dimethyl hexane

e) 2-methyl-3-ethyl hexane

3-ethyl-2-methyl hexane

## DRAW Following Answers

