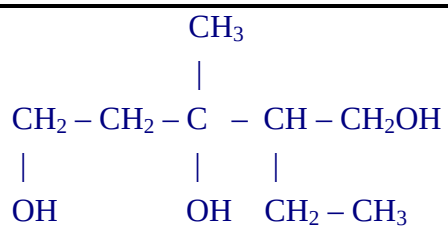
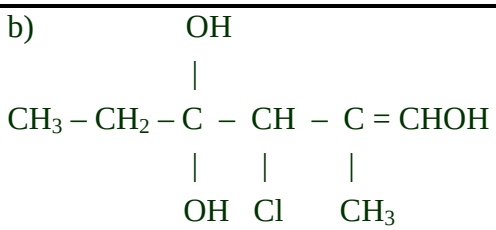
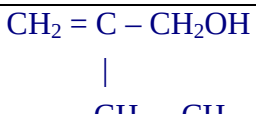
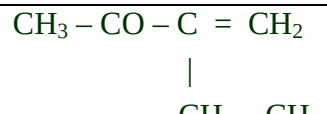
Nombra los siguientes compuestos:

a)


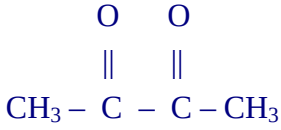
b)


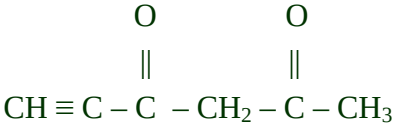
c)


d)


e) $CH_2 = CH - CO - CH_2 - CH_3$

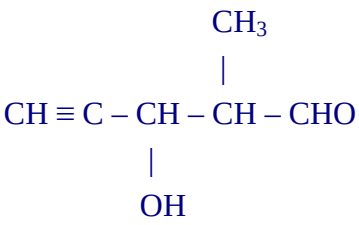
f) $CH_2 = CH - CHO$

g)


h)


i) $CH_3 - CO - CH = CH - CHO$

j) $CH_2 = CCl - CHOH - CH = CH - CHO$

k)


l) $CH_3 - CH_2 - COOH$

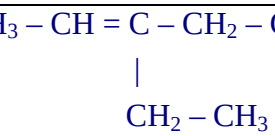
m) $CH_3 - COOCH_3$

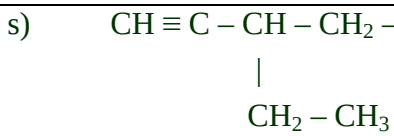
n) $CH_2 = HC - COOH$

o) $CH_2 = CH - CHOH - CH_2 - COOH$

p) $CH_2 = CH - CH = CH - COOH$

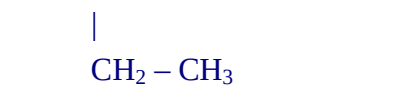
q) $HCOO - CH_3$

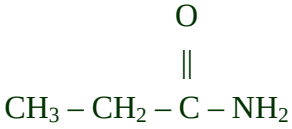
r)


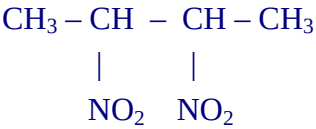
s)


t) $CH \equiv C - COO - CH_2 - CH_3$

u) $CH_2 = CH - CH = CH - COOH$

v)


x)


y)


z)