



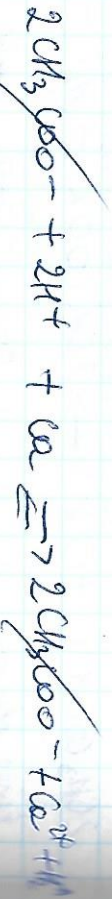
4) kinas mekroning \rightleftharpoons + waph



5) kinas etanony + megn



etasion utropnik
oaten waph



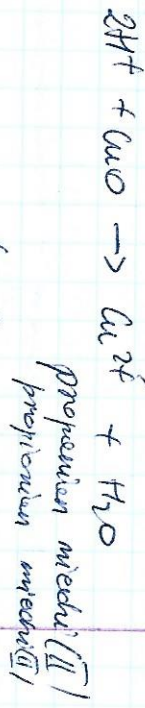
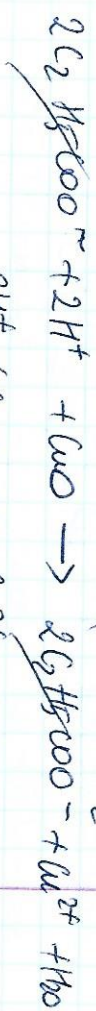
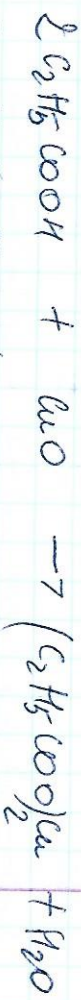
6) kinas propionony + waph \rightleftharpoons



Zad 2. K4H5 + TLNEK METALU + MODA
Nepin nominala reakci!

kuram propionony 2 tenleku miedu (II)
i < tenleku soda

1) kinas propionony + tenleku miedu (II)



2) kinas propionony + NO2O " - tenleku soda



propionien soda
propionien soda



Row. 3. Napin molnare reakci kinas 2 wadnik
K4H5 + 2NaOH \rightarrow 2NaHCOO + 2NaOH

metanony i kuram propionony 2
zakony waph

1) kinas metanony + wadnik tenleku waph