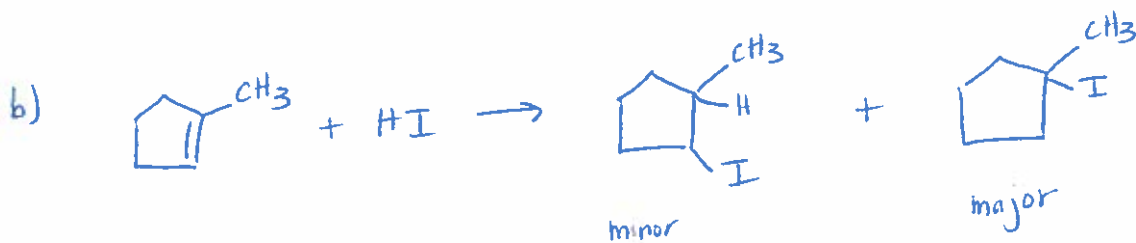
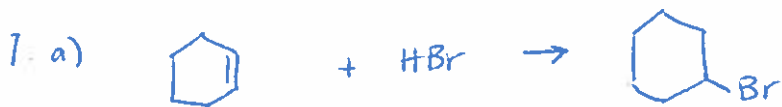
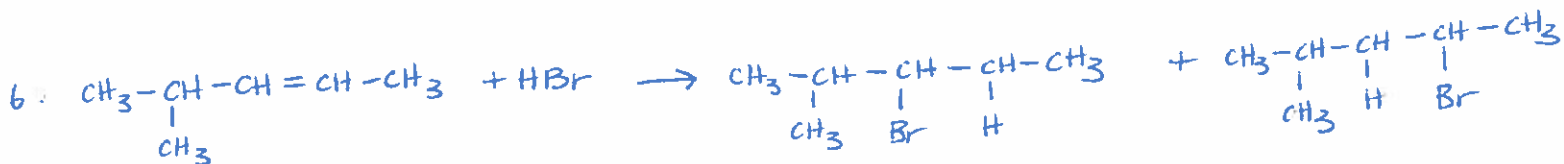
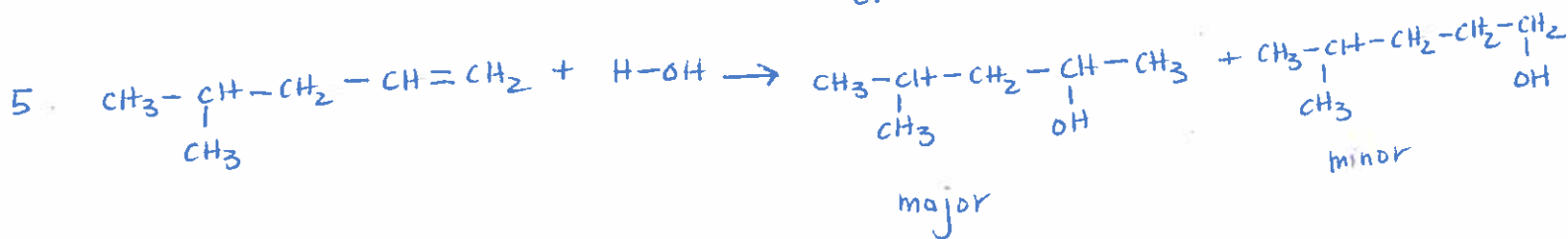
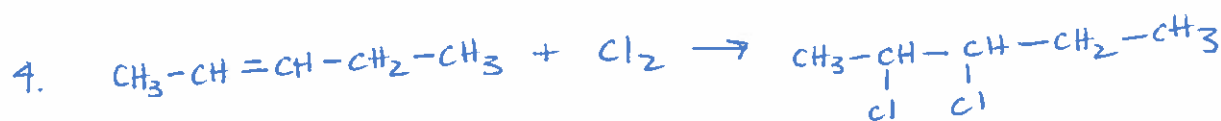
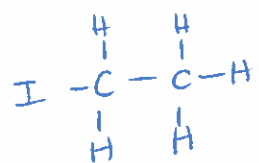
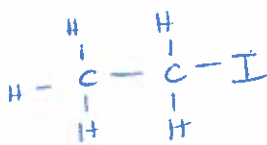
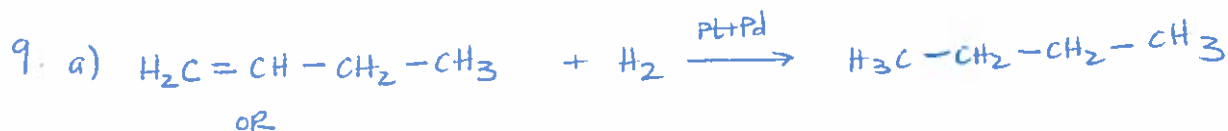
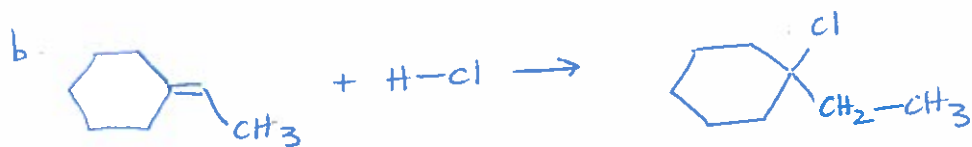
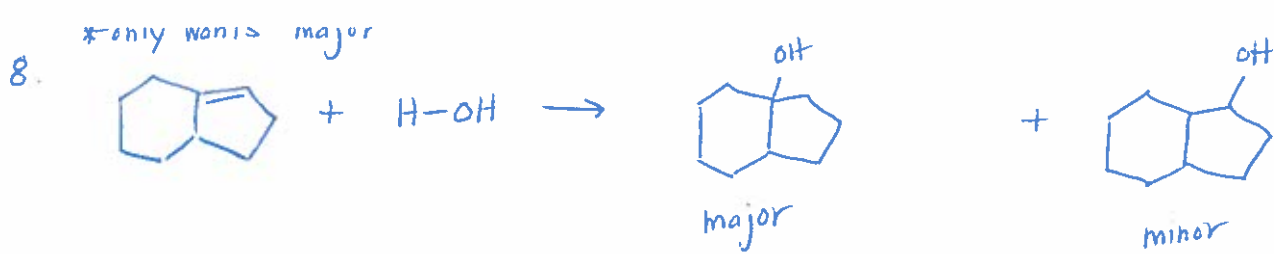
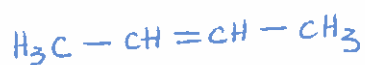


*only one product is possible because there is only two carbon atoms
 \therefore both compounds are the same

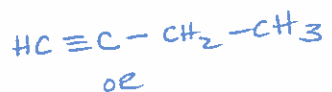




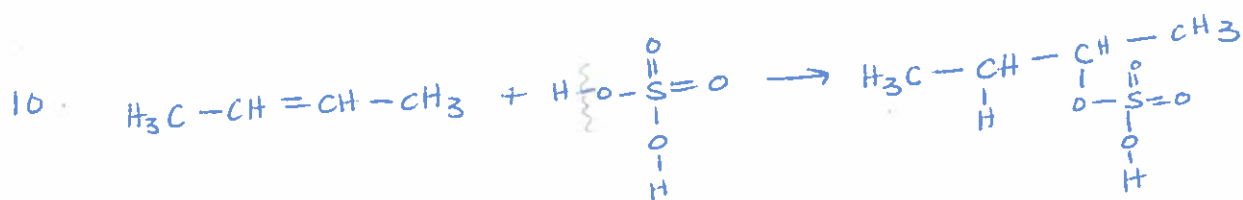
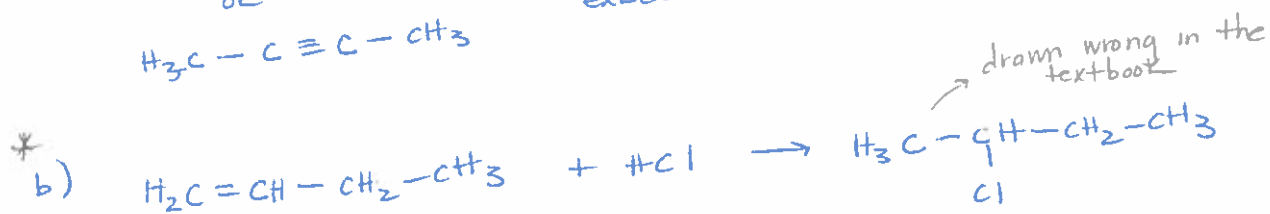
OR



OR



OR



11. 1-methylcyclohex-1-ene + hydrobromic acid

