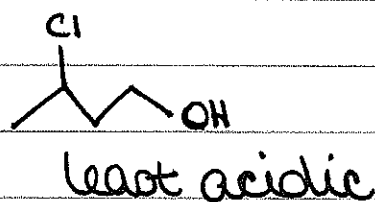
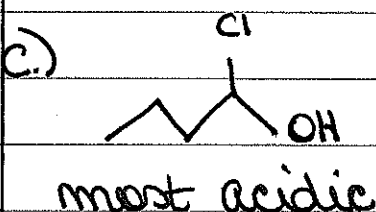
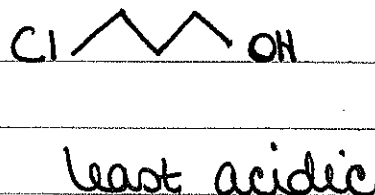
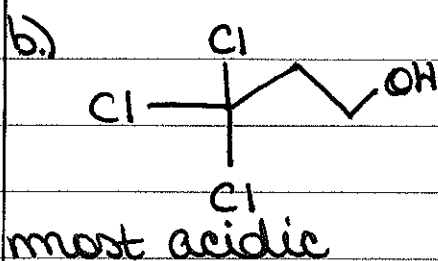
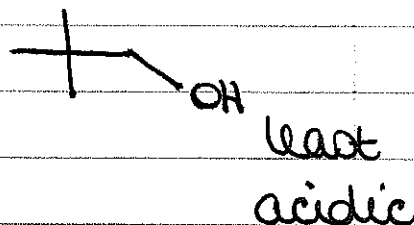
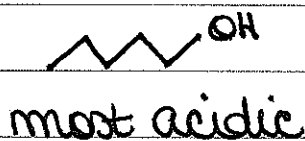


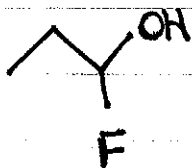
* Intro to Alcohols Answers (Application)

- ① a.) ethanol
- b.) 5-methylcyclopent-2-enol
- c.) 3-hexanethiol
- d.) 2-methyl-2-butanol
- e.) 4,4-dimethylcyclohexanol
- f.) 1-butanol

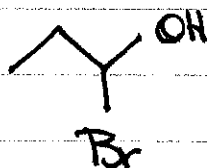
② a.)



d.)



most acidic



least acidic