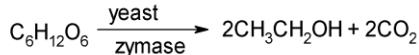
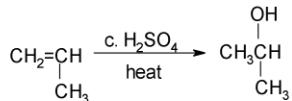
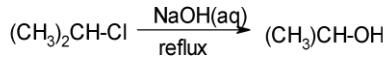
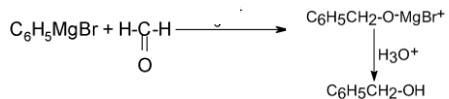
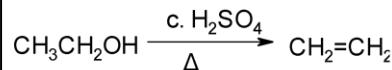


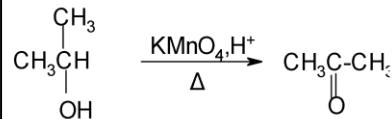
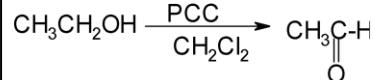
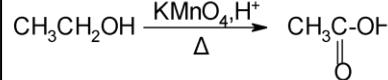
PREPARATION OF ALCOHOLFERMENTATIONHYDRATION OF ALKENEHYDROLYSIS OF ALKYL HALIDESADDITION OF GRIGNARD REAGENT

1

REACTION OF ALCOHOLREACTION WITH NaESTERIFICATIONDEHYDRATION OF ALCOHOL

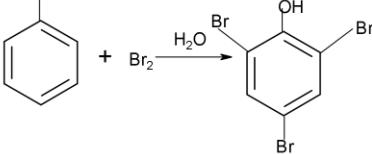
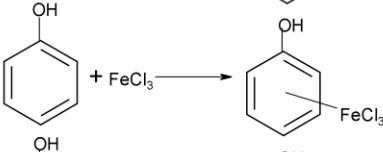
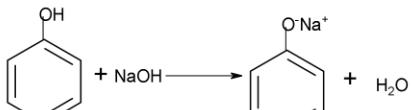
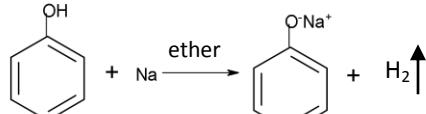
BY: FARID YANG

ALCOHOL

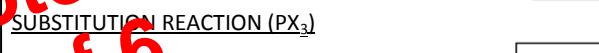
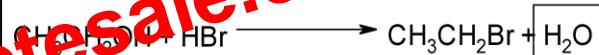
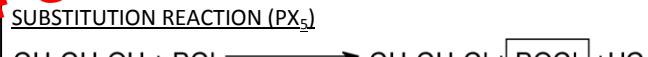
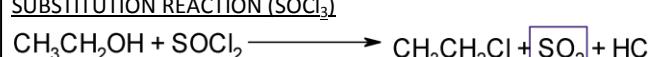
OXIDATION OF ALCOHOL

4

ALCOHOL

REACTION OF PHENOL

5

SUBSTITUTION REACTION (HX)SUBSTITUTION REACTION (PX₃)SUBSTITUTION REACTION (SOCl₂)

BY: FARID YANG

ALCOHOL