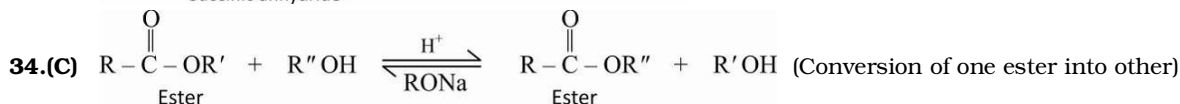
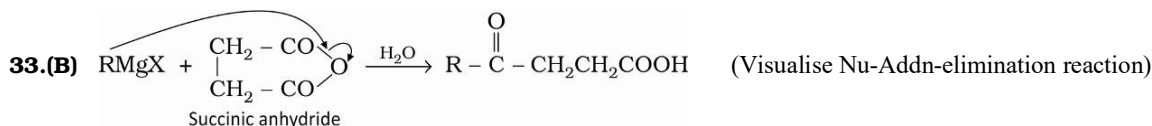
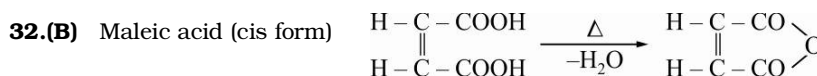
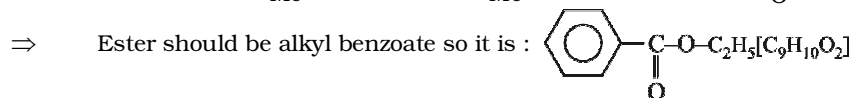
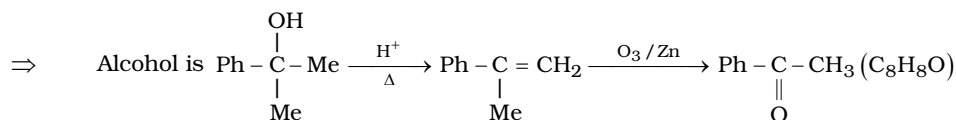
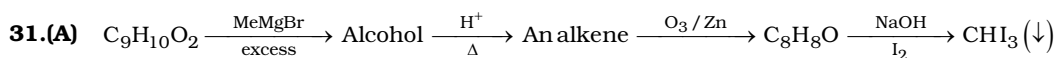
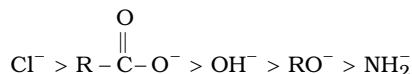


Daily Tutorial Sheet-3

Level-1

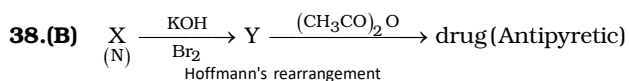
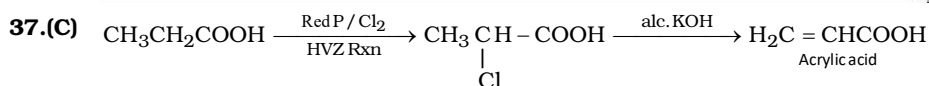
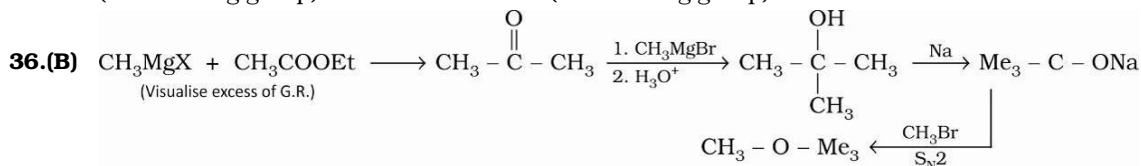


35.(C) Rate of Nu-addn-elimn (Acyl Substitution) depends upon ease of (stability) leaving group.

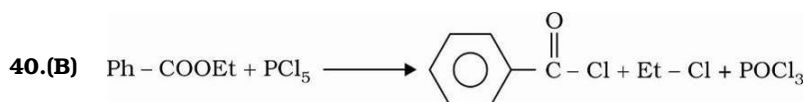
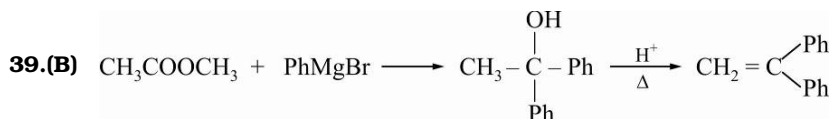
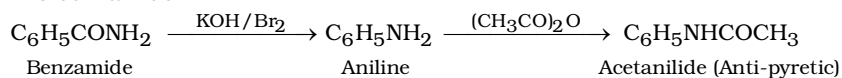


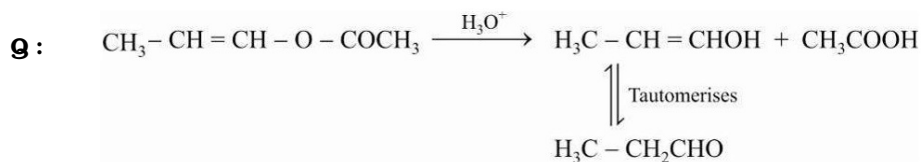
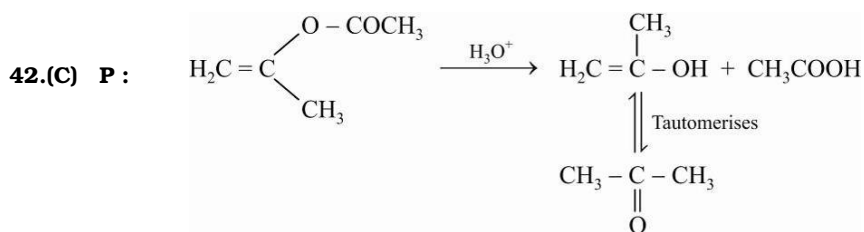
(Best leaving group)

(Poor leaving group)



$\Rightarrow$ X is benzamide





Clearly the products can be distinguished by Fehling solution as it does not oxidize ketones.

