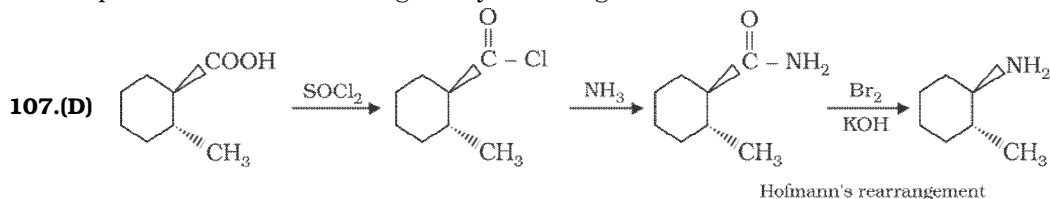


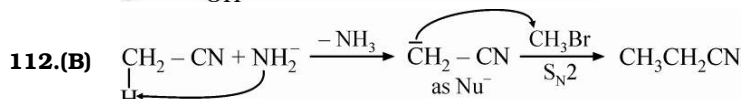
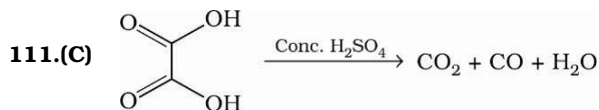
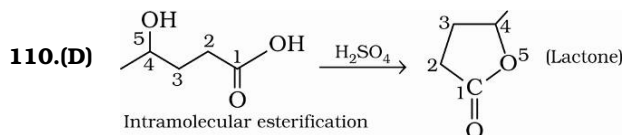
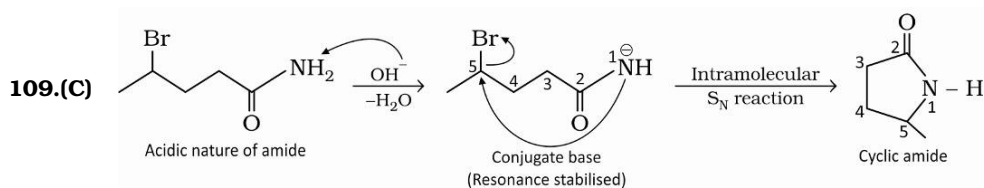
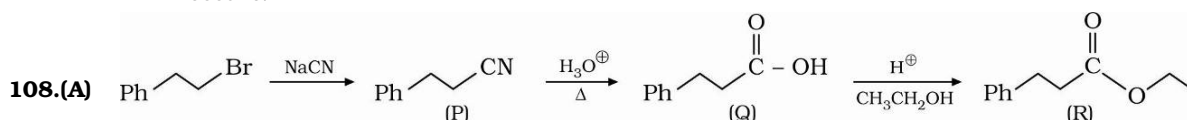
**Daily Tutorial Sheet-9**

**Level-2**

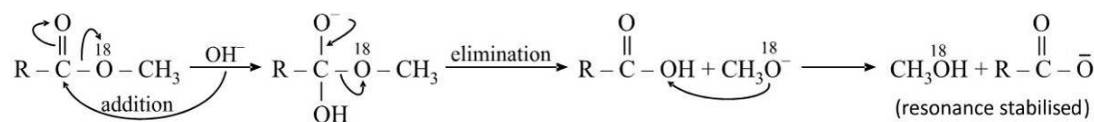
- 106.(A)** Generally esterification involve acyl-o-cleavage mechanism but in case of esterification of 3° alcohol product is formed according to alkyl-o-cleavage mechanism.



**Note :** Hoffmann's rearrangement is an intramolecular rearrangement, hence retention of configuration occurs.



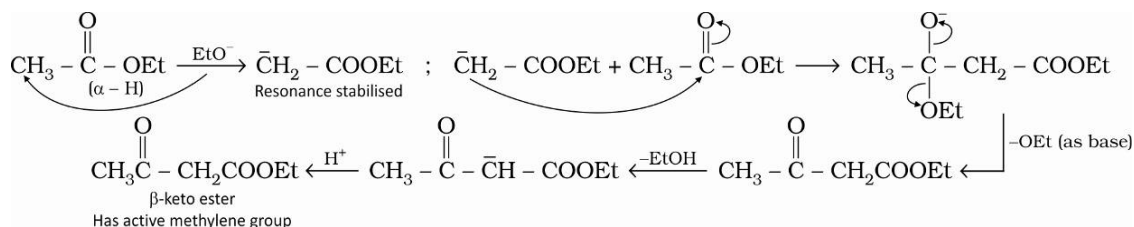
**113.(ABC)**



so no reversible reaction

**114.(ABCD)**

It is a nucleophilic acyl substitution. (Claisen condensation)



Observe that a new -C - C - bond is formed.

