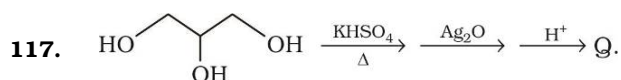
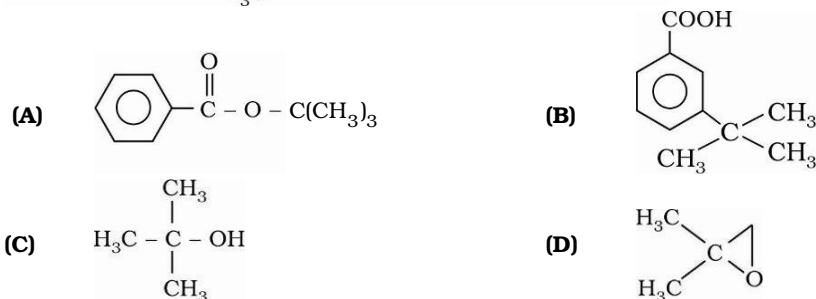
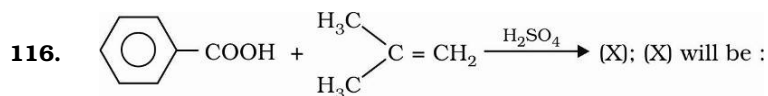


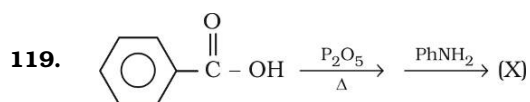
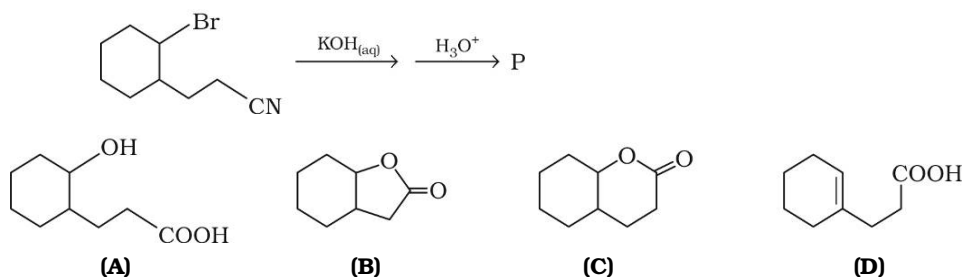
Date Planned : __ / __ / __	Daily Tutorial Sheet-10	Expected Duration : 90 Min
Actual Date of Attempt : __ / __ / __	Level-2	Exact Duration : _____



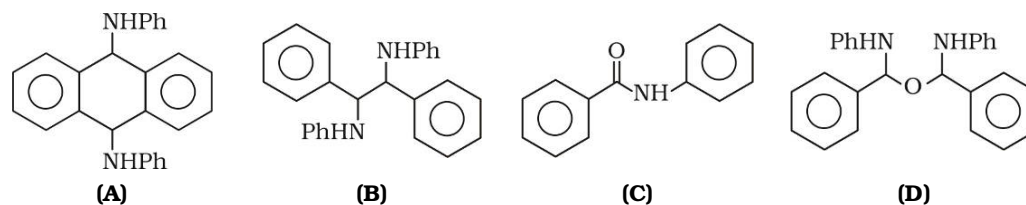
The product Q is :

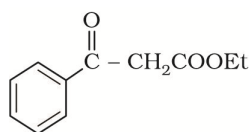
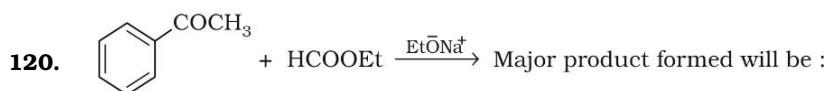


118. Find the product (P) in given reaction setup.

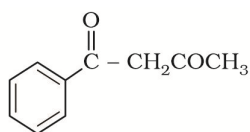


The product (X) is :

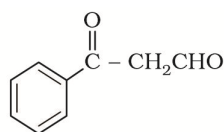




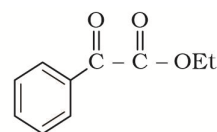
(A)



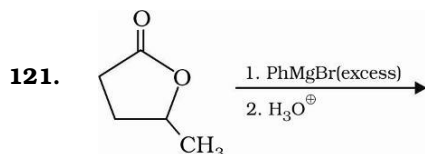
(B)



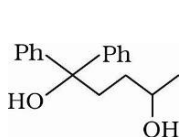
(C)



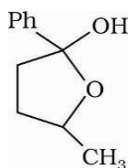
(D)



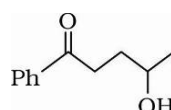
The major product formed in the reaction is :



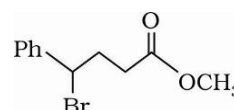
(A)



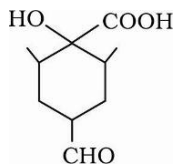
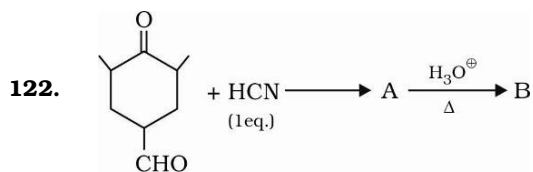
(B)



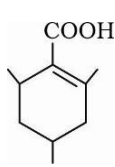
(C)



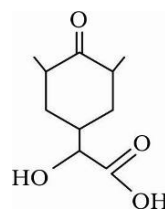
(D)



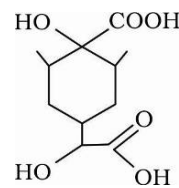
(A)



(B)

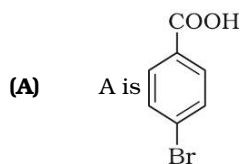
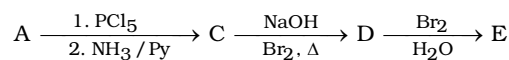
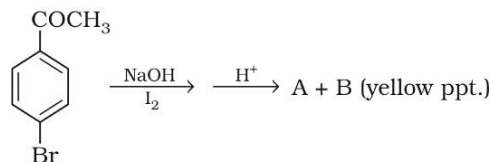


(C)

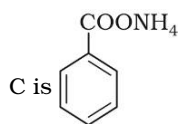


(D)

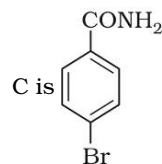
*123. Which of the following is(are) correct for following reaction sequence ?



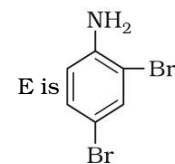
(B)



(C)



(D)



124. H – COOH and H – CHO can be distinguished by :

- | | |
|---------------------------------|---------------------------|
| (A) Tollen's reagent | (B) Fehling's solution |
| (C) NaHCO ₃ solution | (D) NaOH / I ₂ |

***125.** Which of the following compounds will liberate ammonia gas on refluxing with aqueous NaOH?

