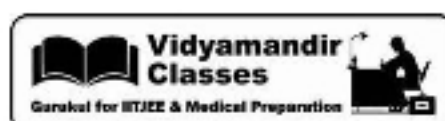




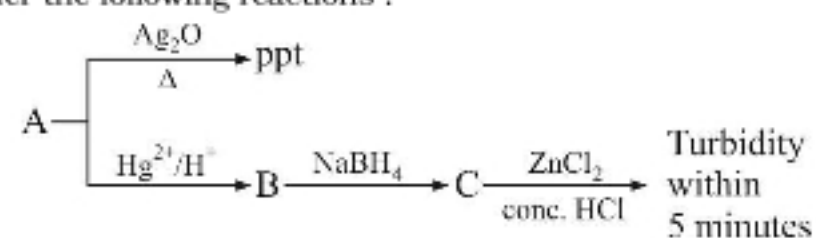
1

of 3



Date Planned : __ / __ / __	Daily Tutorial Sheet-3	Expected Duration : 90 Min
Actual Date of Attempt : __ / __ / __	Numerical Value Type	Exact Duration : _____

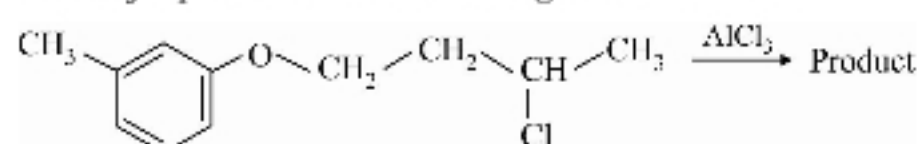
31. Consider the following reactions : (2019)

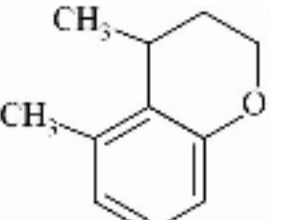
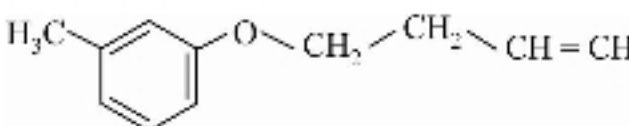
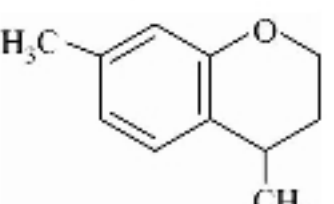
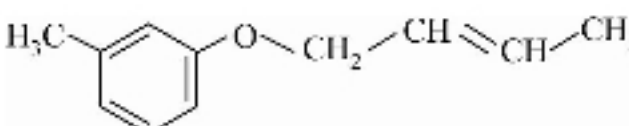


'A' is :

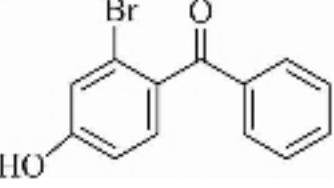
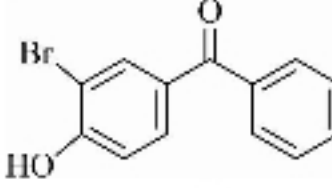
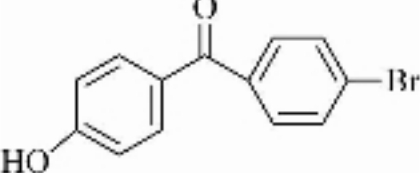
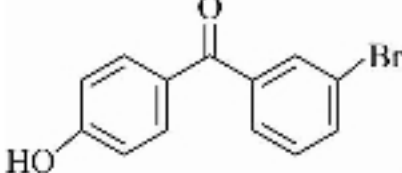
- (A) $\text{CH}_3 - \text{C} = \text{C} - \text{CH}_3$ (B) $\text{CH}_3 - \text{C} = \text{CH}$
 (C) $\text{CH}_2 = \text{CH}_2$ (D) $\text{CH} = \text{CH}$

32. The major product obtained in the given reaction is : (2019)



- (A)  (B) 
 (C)  (D) 

33. p-Hydroxybenzophenone upon reaction with bromine in carbon tetrachloride gives : (2019)

- (A)  (B) 
 (C)  (D) 

34. The major product of the following reaction is : (2019)

