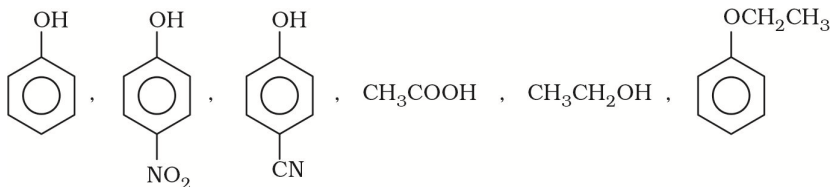
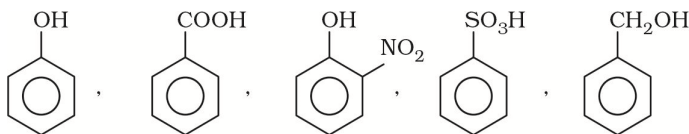


Date Planned : __ / __ / __	Daily Tutorial Sheet – 11	Expected Duration : 90 Min
Actual Date of Attempt : __ / __ / __	Numerical Value Type for JEE Main	Exact Duration : _____

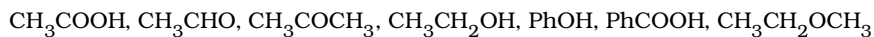
126. How many of the following give coloration with neutral FeCl_3 ?



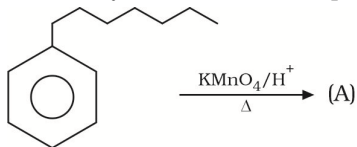
127. How many of the following give CO_2 with NaHCO_3 ?



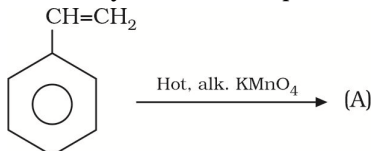
128. How many react with NaOH ?



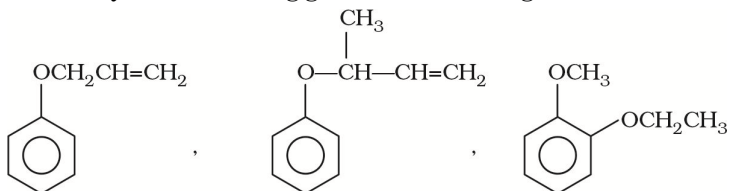
129. How many carbon atoms are present in (A)?



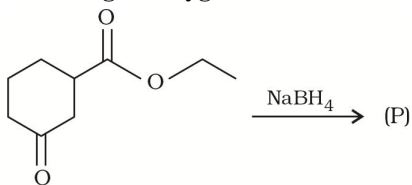
130. How many 'O' atoms are present in (A)?



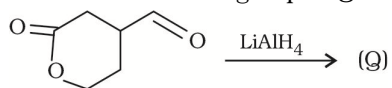
131. How many of the following give Claisen rearrangement?



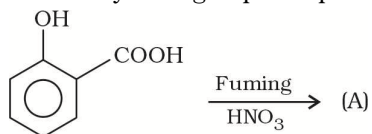
132. Percentage of oxygen in (P) is:



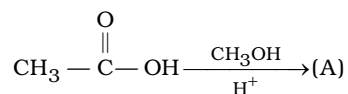
133. Number of alcoholic group in Q are:



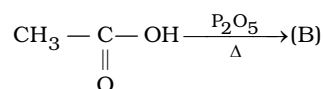
134. How many nitro groups are present in (A) ?



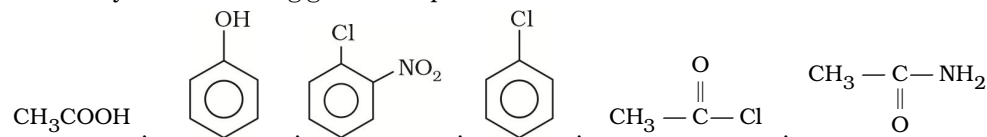
135. How many 'O' atoms are present in (A) ?



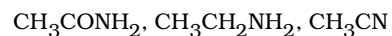
136. How many atoms of 'O' are present in B?



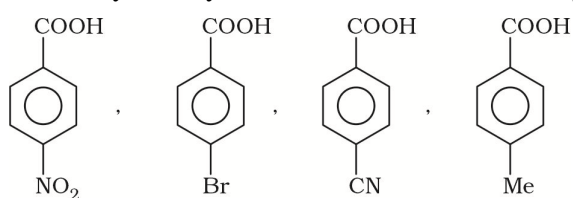
137. How many of the following give nucleophilic substitution reaction?



138. How many of the following give NH_3 gas on heating?



139. How many carboxylic acids are more acidic than $\text{C}_6\text{H}_5\text{COOH}$?



140. How many compounds do not give lactone on heating?

