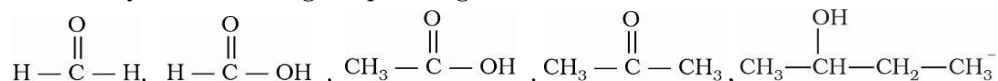


Date Planned : __ / __ / __	Daily Tutorial Sheet – 11	Expected Duration : 90 Min
Actual Date of Attempt : __ / __ / __	Numerical Value Type for JEE Main	Exact Duration : _____

126. How many of the following compounds give haloform test?



127. How many of the following compounds give silver mirror with Tollen's reagent?

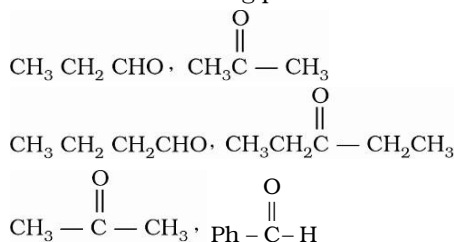


128. How many of the following compounds give Fehling's test?

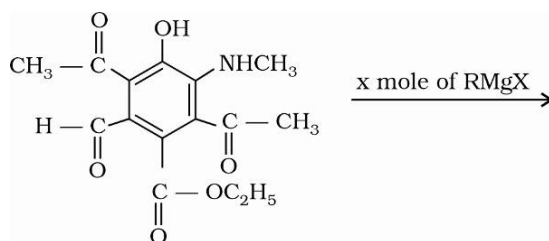


129. What is the oxidation state of carbonyl carbon in Acetophenone?

130. Which of the following pairs can be distinguished using NaHSO_3 test?

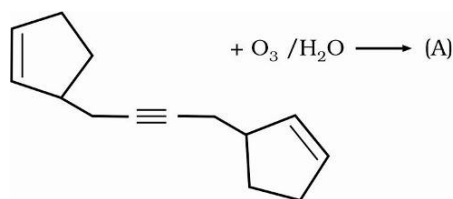


- 131.



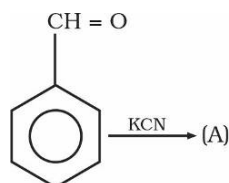
For complete reaction of one mole of given compound, x is equal to.....

- 132.



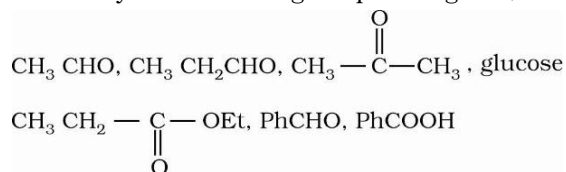
How many 'O' atoms are present in A?

- 133.

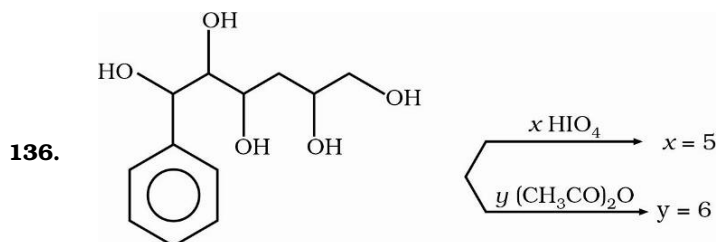
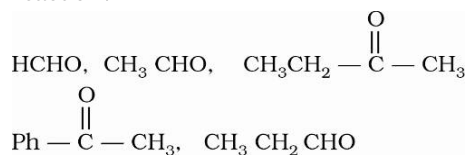


Number of carbon atoms in (A) are _____.

134. How many of the following compounds give 2, 4 – DNP test?

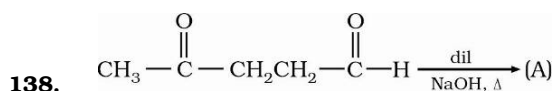
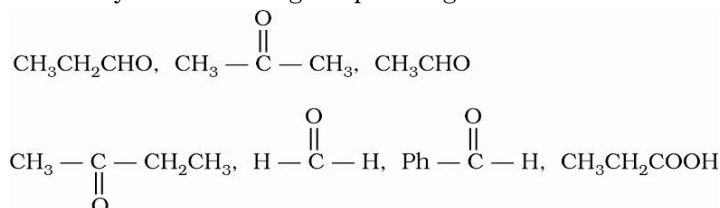


135. How many of the following compounds are more reactive than $\text{CH}_3-\overset{\text{O}}{\parallel}{\text{C}}-\text{CH}_3$ for nucleophilic addition reaction?



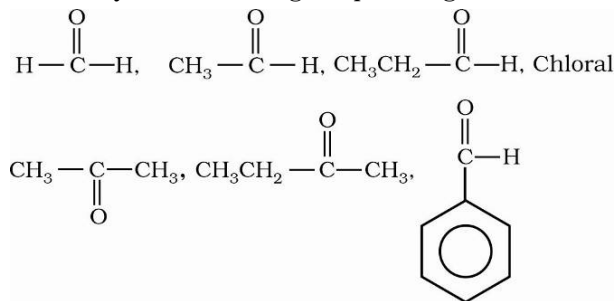
Sum of x and y is ____.

137. How many of the following compounds give aldol reaction?



Number of atoms lying in one plane in product A are ____.

139. How many of the following compounds give cannizzaro reaction?



140. What is order of Cannizzaro reaction?