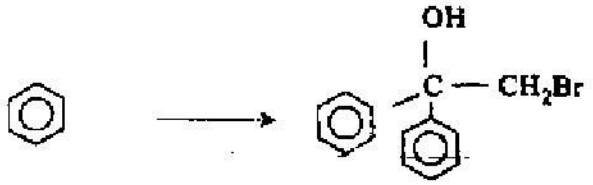
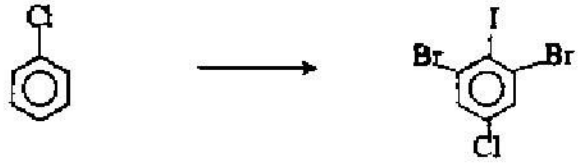
සුදුසු ප්‍රතිකාරක හා තත්ත්ව සඳහන් කරමින් පහත පරිවර්තන සිදු කරන්න



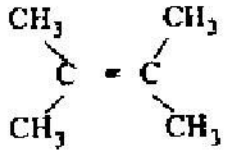
එකම ආරම්භක කාබනික සංයෝගය C_2H_5OH මගින් $\longrightarrow (C_2H_5)_3 - C - OH$

එකම ආරම්භක කාබනික සංයෝගය CH_3COOH මගින් $\longrightarrow$

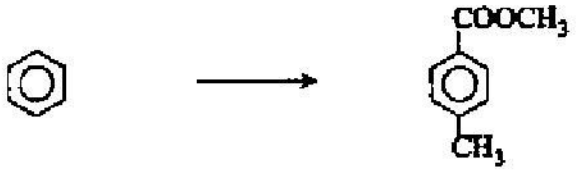
$$CH_3 - CH = CH - \underset{\displaystyle OH}{\underset{|}{CH}}\ COOH$$

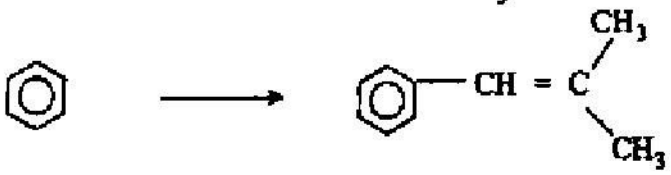


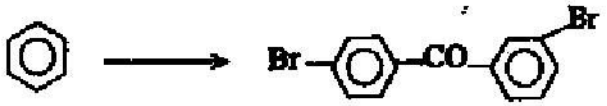
එකම කාබනික සංයෝග ලෙස $CH_3CH_2CH_2 - Br$ මගින්



$CH_3\ Br \longrightarrow CH_3CH_2\ CH_2 - COOH$







$CH_3CONH_2 \longrightarrow (CH_3\ CH_2)_4\ N^+I^-$

$^{14}CO_2 \longrightarrow CH_3{}^{14}COO{}^{14}CH_2CH_3$

$CH_3CH_2\ CH_2\ NH_2 \longrightarrow CH_3CH_2\ CON\ (CH_3)_2$

$$CH_3 - CHO \longrightarrow CH_3CH_2 - \underset{\displaystyle Br}{\underset{|}{CH}} - \underset{\displaystyle Br}{\underset{|}{CH}} - CH_2\ CH_3$$

(ශ්‍රේණිමය ප්‍රතිකාරකය හාවිතා කොකරමින්)