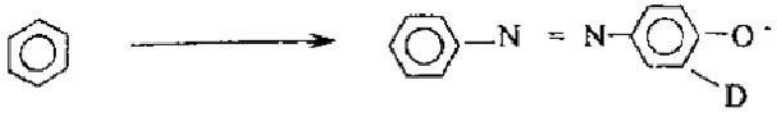
පහත පරිවර්තන සිදු කරන්න

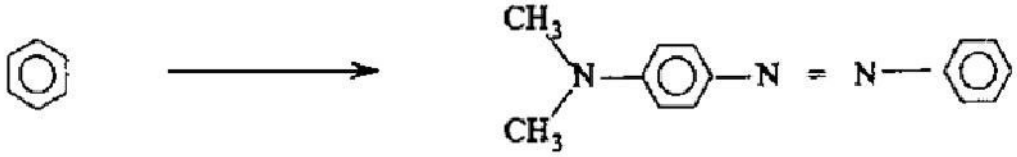
01) $CH_3 - CH = CH - CH_3 \longrightarrow CH_3 - \underset{\displaystyle C_6H_5}{\overset{\displaystyle CH_2NH_2}{\overset{|}{\underset{|}{C}}}} - CH_2CH_3$

02) 

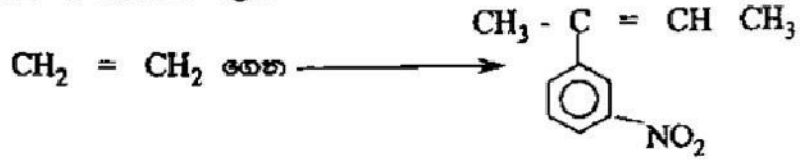
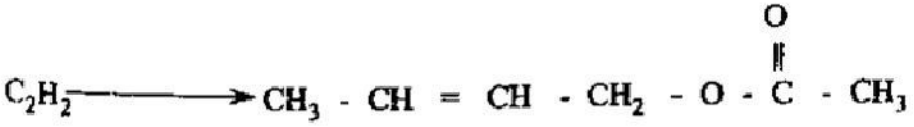
03) $CH_3 - \underset{\displaystyle OH}{\overset{|}{CH}} - CH_3 \longrightarrow CH_3 - \underset{\displaystyle CH_3}{\overset{\displaystyle NH_2}{\overset{|}{\underset{|}{C}}}} - COOH$

04) $CH_3\,CH_2\,CH_2OH \longrightarrow CH_3\,CH_2 - CH_2 - \underset{\displaystyle CH_3}{\overset{\displaystyle CH_3}{\overset{|}{\underset{|}{C}}}} - Br$

05) $CH_3 - COO\,C_2H_5 \longrightarrow (CH_3)_3 - C - COOCH_3$

06) 

07) එකම කාබනික සංයෝගය ලැබේ

$CH_2 = CH_2$ ගෙන 

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