Vidyamandir Classes
Gurukul for IITJEE & Medical Preparation
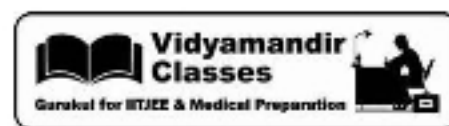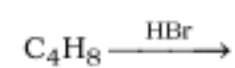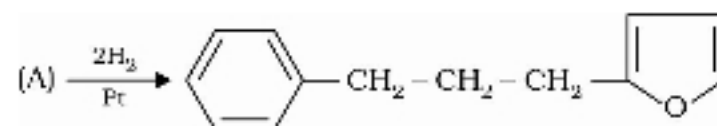
138. x number of isomeric olefins form y number of Markovnikov's products on reaction with HBr. Find value of $(x + y)$.

$$C_4H_8 \xrightarrow{HBr}$$

139. (A) $\xrightarrow[Pt]{2H_2}$ $-CH_2-CH_2-CH_2-$

Unit of unsaturation in compound (A) ?

140. One mole of 1,2-dibromopropane on treatment with X moles of $NaNH_2$ followed by treatment with ethyl bromide gave a pentyne. The value of X is :