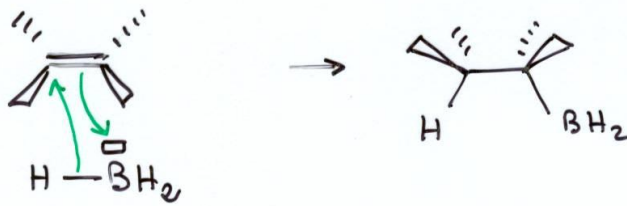
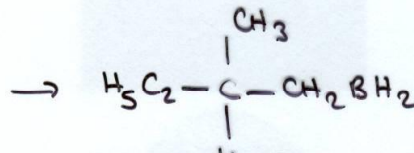
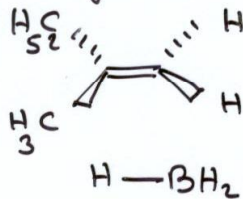


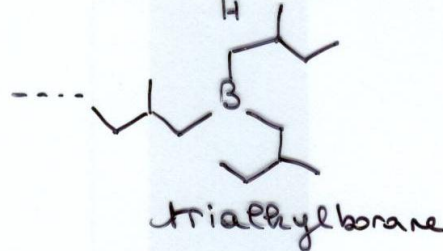
ADDITION du BORANE



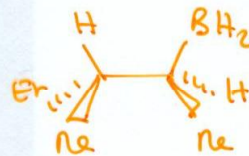
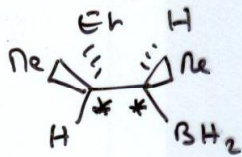
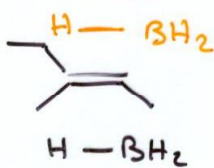
* régiosélectivité



$$\begin{aligned} \chi_{\text{B}} &= 2,0 \\ \chi_{\text{H}} &= 2,2 \\ \chi_{\text{C}} &= 2,5 \end{aligned}$$



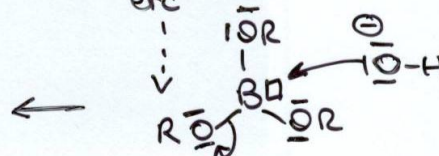
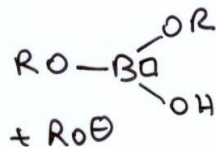
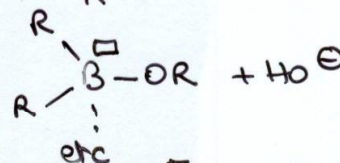
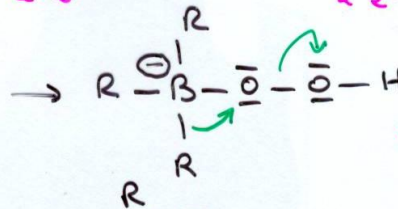
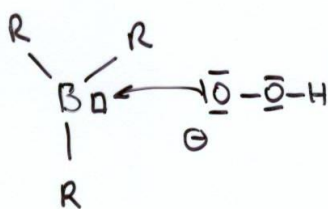
* stéréochimie



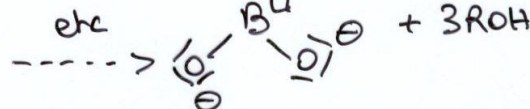
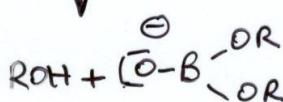
racémique

ACTION de $\text{H}_2\text{O}_2 / \text{HO}^-$

$$\text{H}_2\text{O}_2 / \text{HO}_2^\ominus : \text{pK}_a = 11,65$$



acide | base



Ion borate, troisième base conjuguée de l'acide borique H_3BO_3