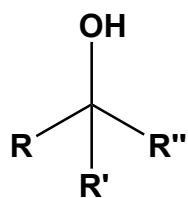
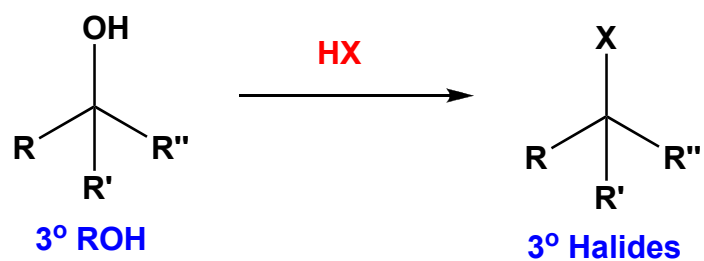
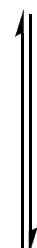
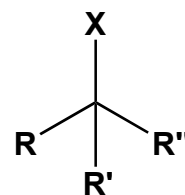


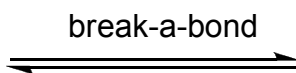
Reaction:



protonate

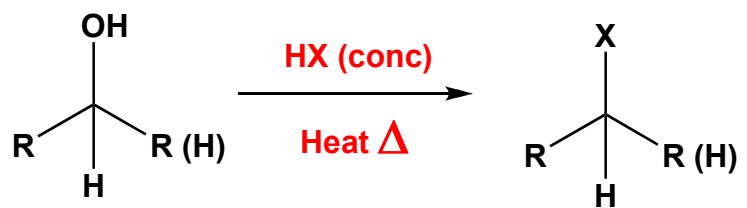


make-a-bond



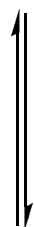
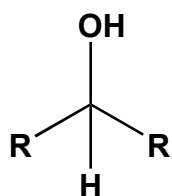
break-a-bond

Reaction:

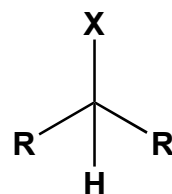


1° & 2° ROH

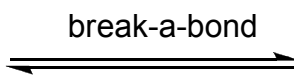
1° & 2° Halides



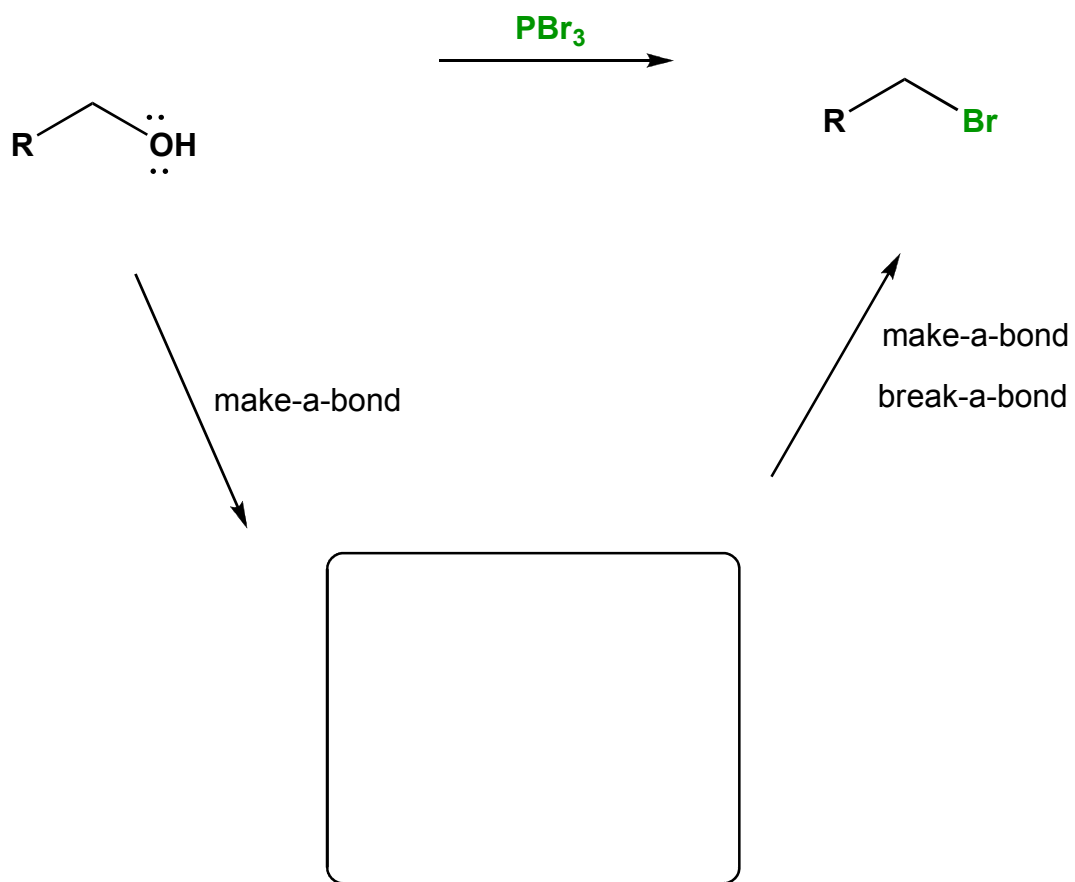
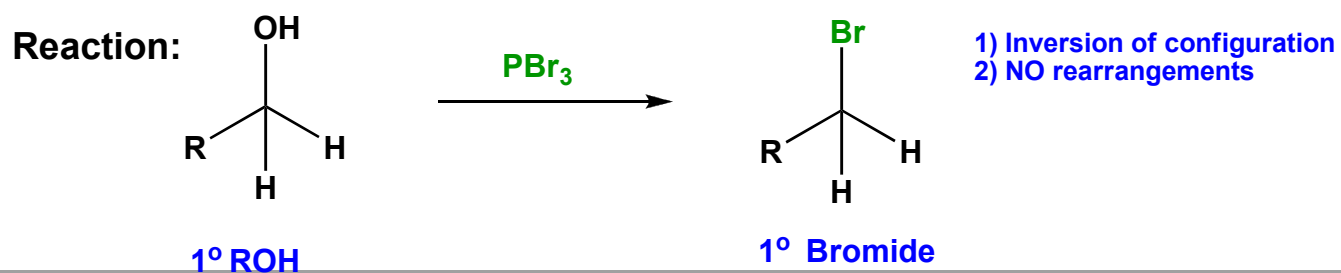
protonate

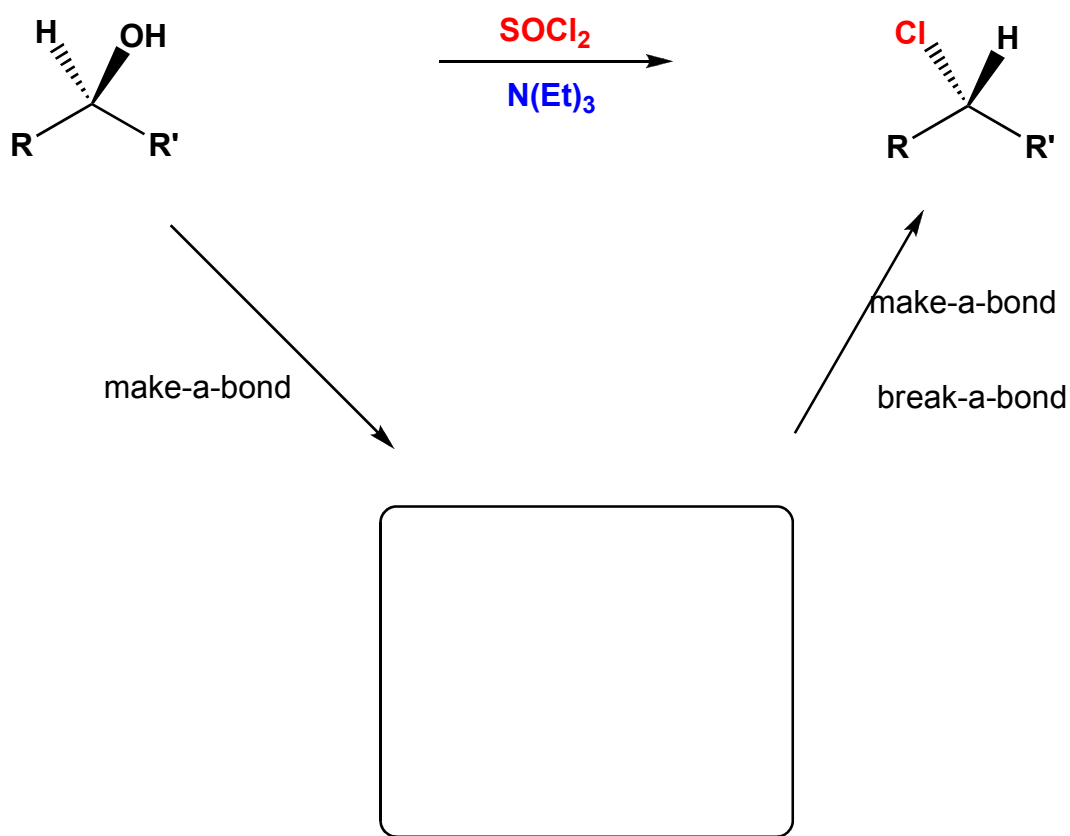
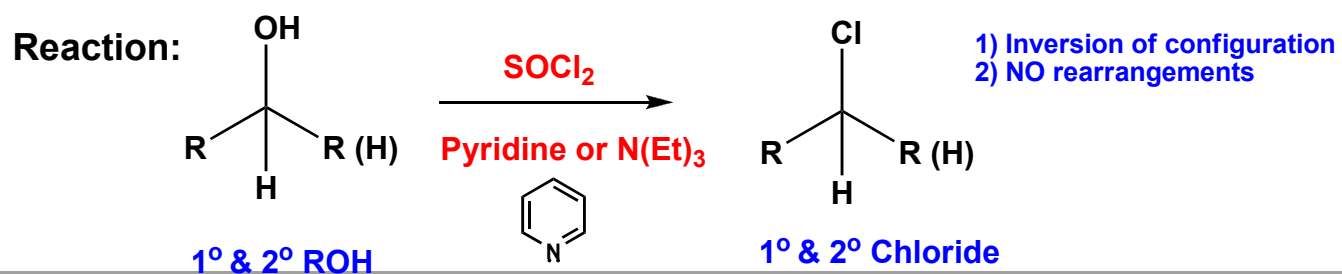


make-a-bond

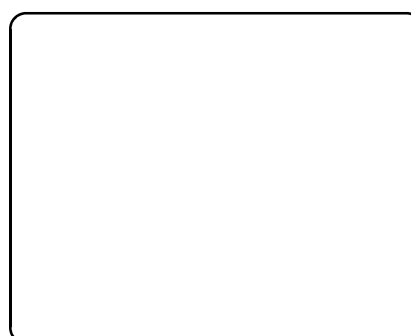
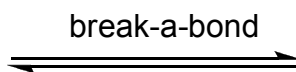
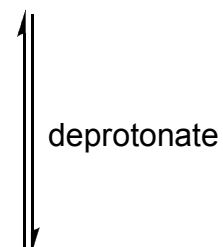
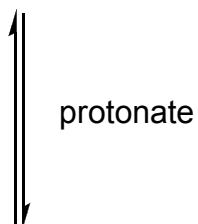
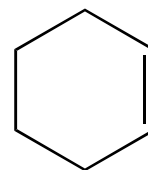
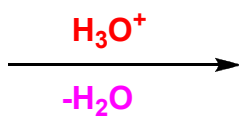
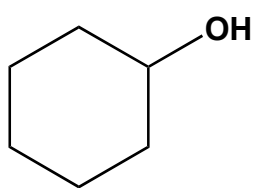
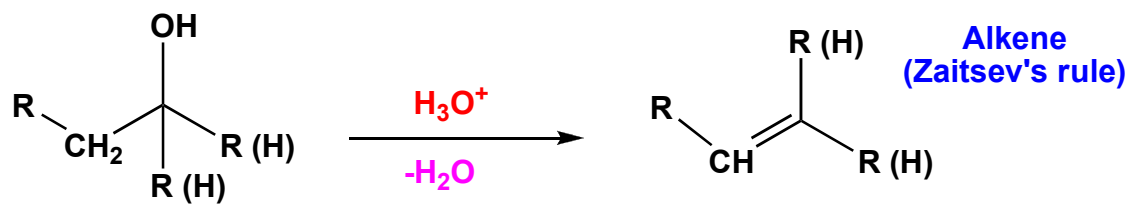


break-a-bond

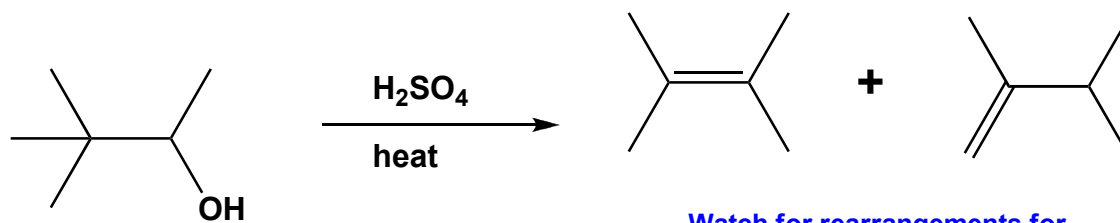




Reaction:



Reaction:



Watch for rearrangements for all carbocation reactions!!

