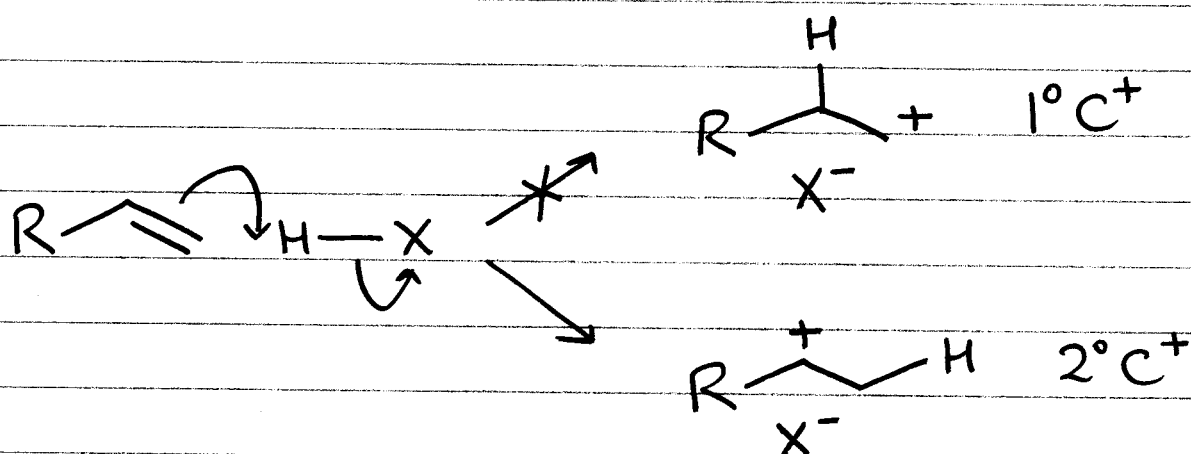


- REGIOSELECTIVE
- MARKOVNIKOV ADDITION (H ADDS TO ALKENE C ATOM WITH MOST HS ON IT)



- 1ST STEP IS SLOWEST (RATE DETERMINING)
- REACTION PROCEEDS THROUGH MORE STABLE CARBOCATION $3^\circ > 2^\circ > 1^\circ$
- BEFORE SECOND STEP OCCURS, CONSIDER WHETHER THE CARBOCATION CAN REARRANGE VIA A HYDRIDE OR METHYL SHIFT

