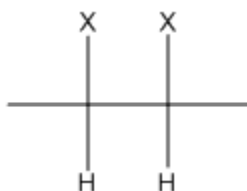
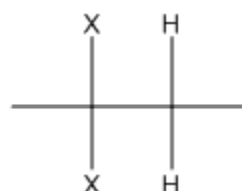


## CONCEPT: DOUBLE DEHYDROHALOGENATION

□ When two equivalents of halide are present, bases can eliminate **twice**, creating alkynes as products



VICINAL: Adjacent to each other (aka "Vicinity")



GEMINAL: On the same carbon (aka "Gemini – Twins")

**EXAMPLE:** Supply the mechanism and major/minor products for the following dehydrohalogenation reactions:

