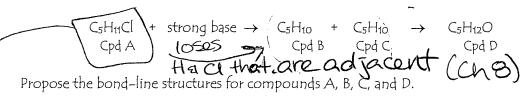
E#Zwill NOT cover these runs!

4. When compound A is treated with a strong base, compound A undergoes a dehydrohalogenation reaction to form compound B as the major product and compound C as the minor product. When either compound B or C undergoes acid catalyzed hydration (water addition) compound D is formed.



For EACH spectrum below, show the connection between EACH set of equivalent H atoms in the compound and the ¹H NMR signals. Clearly labels the H's and their corresponding signals.

