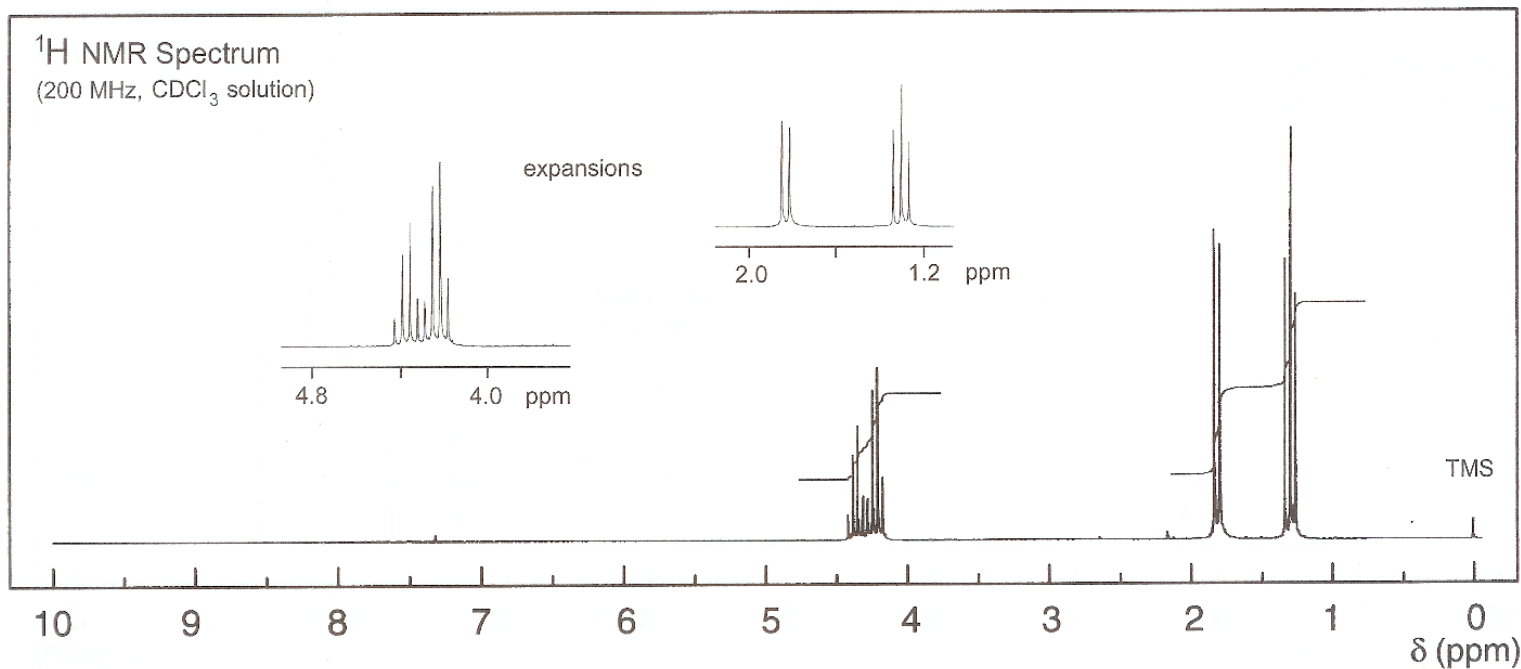
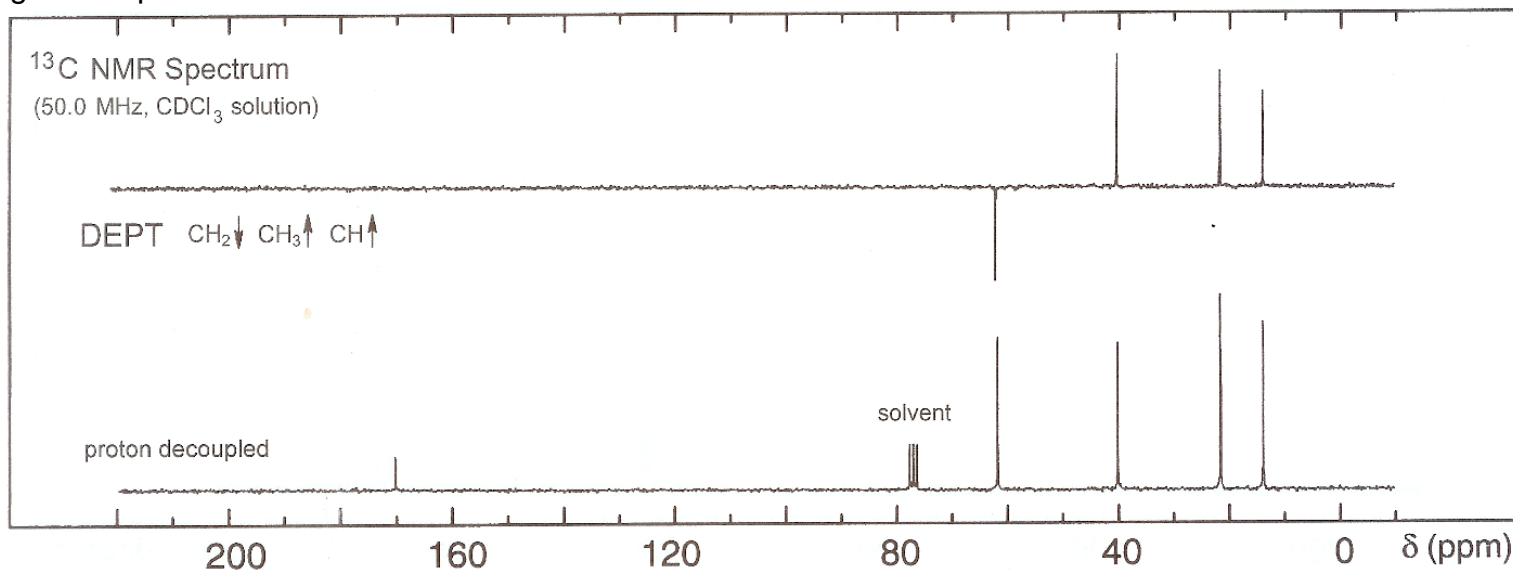


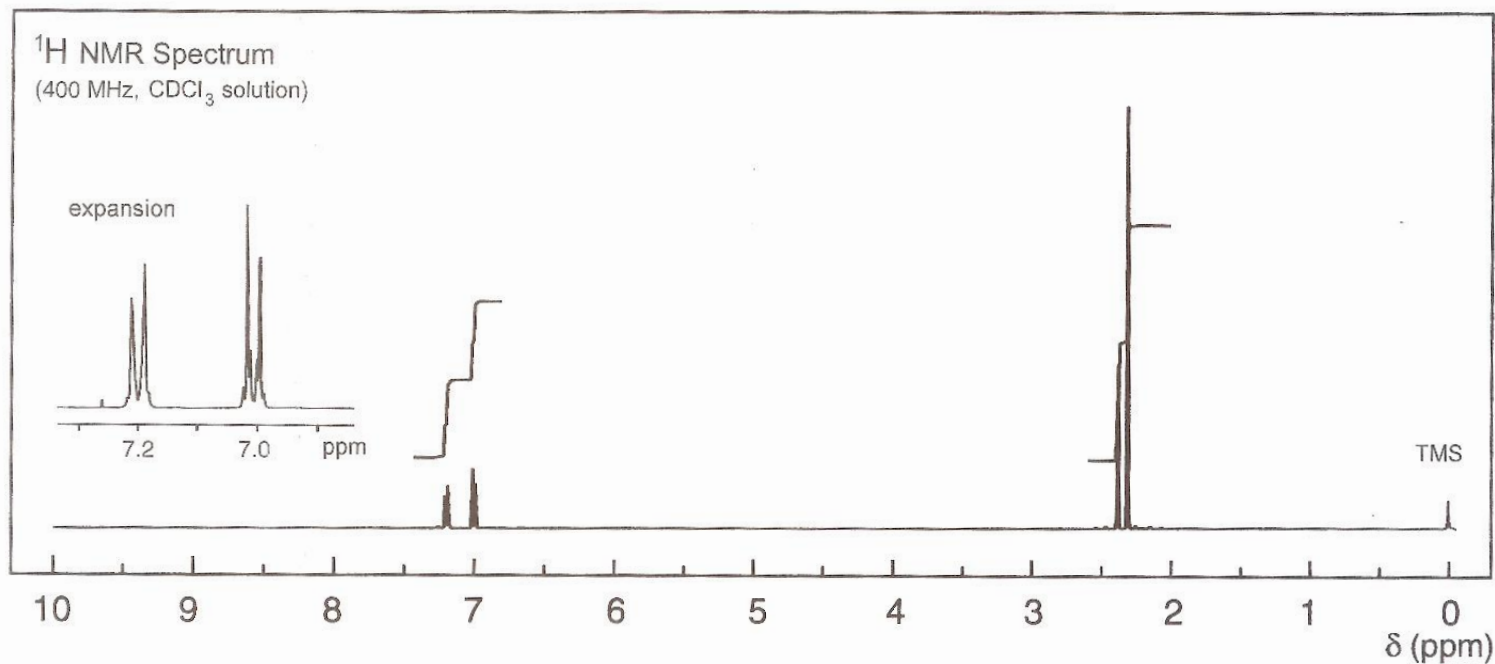
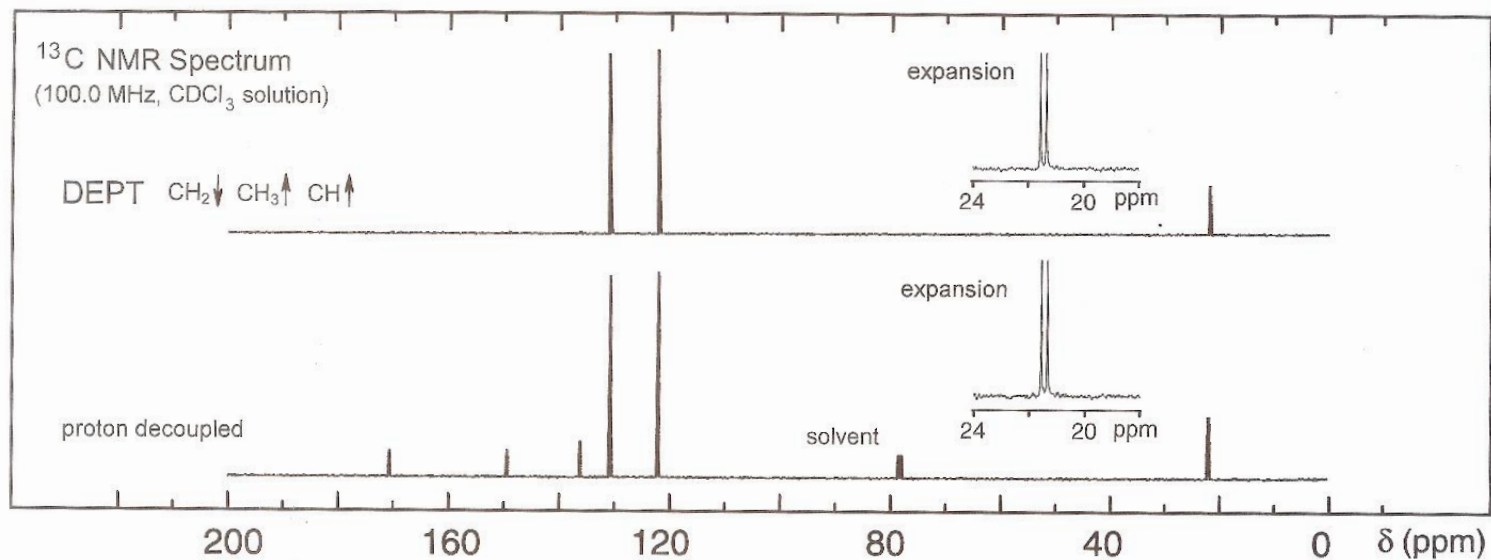
Exercise 1

Determine the structure of the compound with the given molecular formula and assign as many signals as possible.



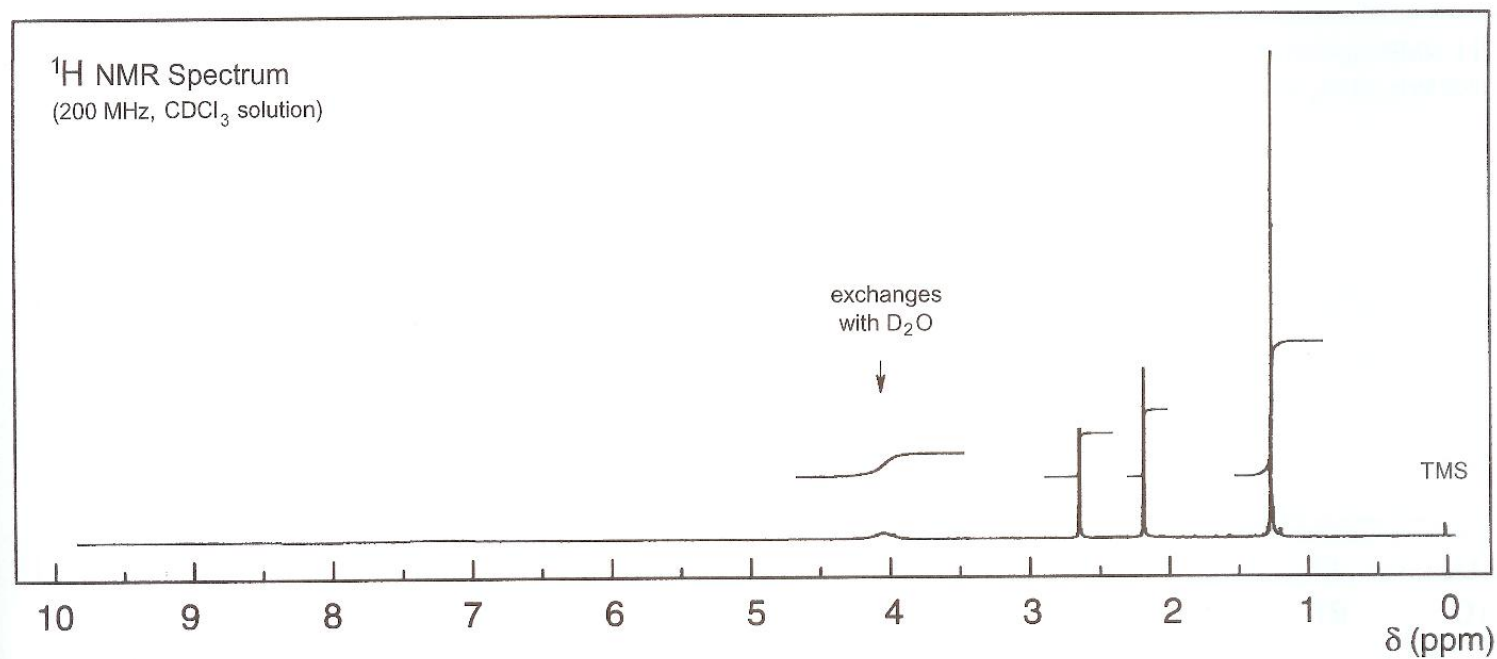
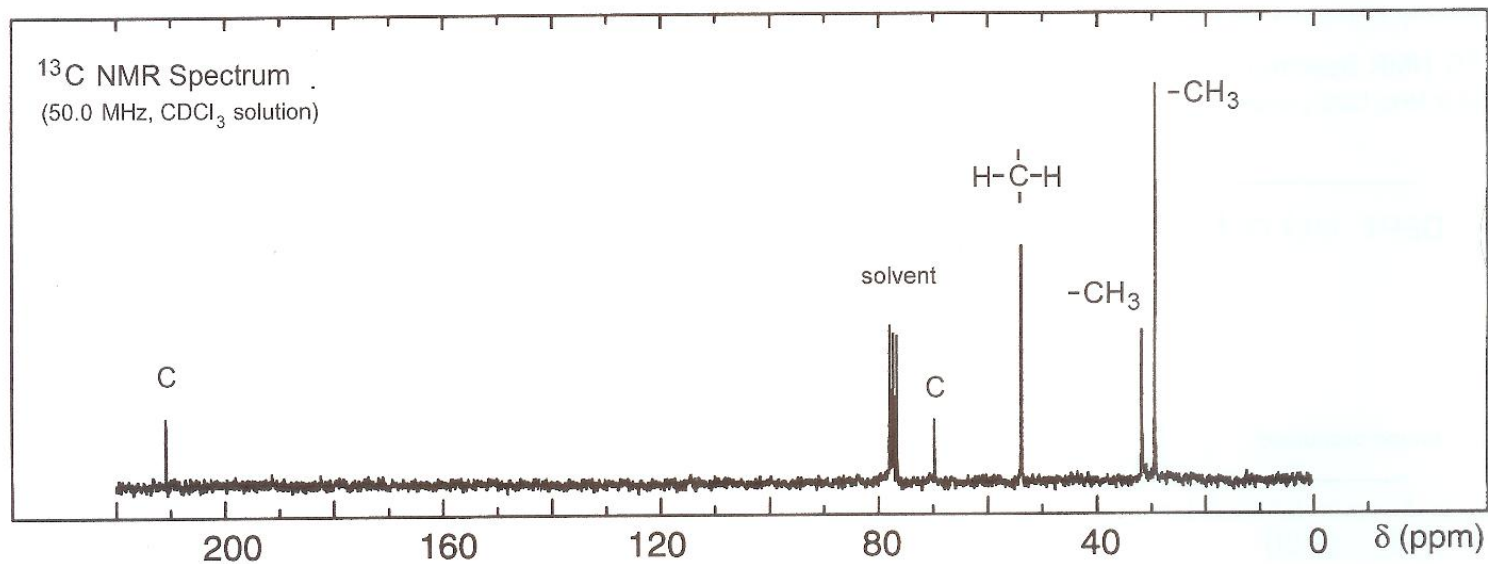
Exercise 2

Determine the structure of the compound with the given molecular formula and assign as many signals as possible. $\text{C}_9\text{H}_{10}\text{O}_2$



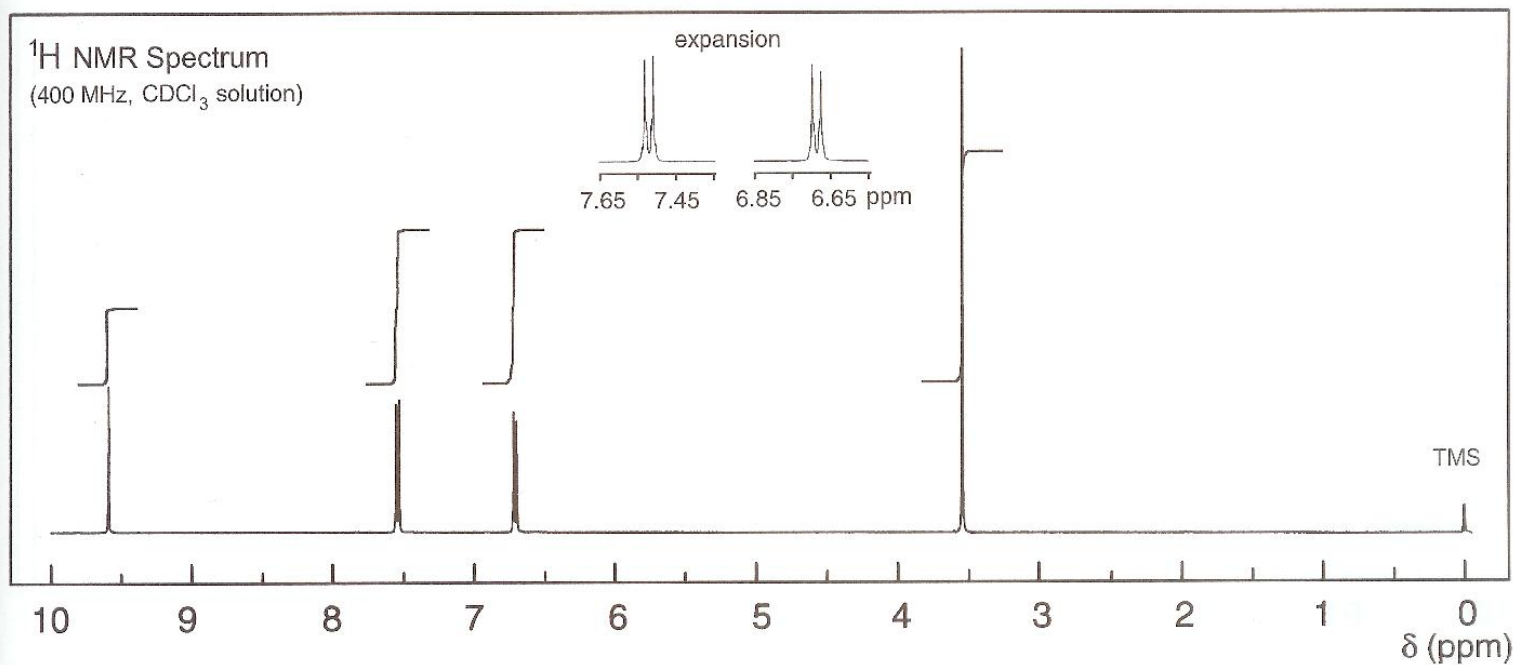
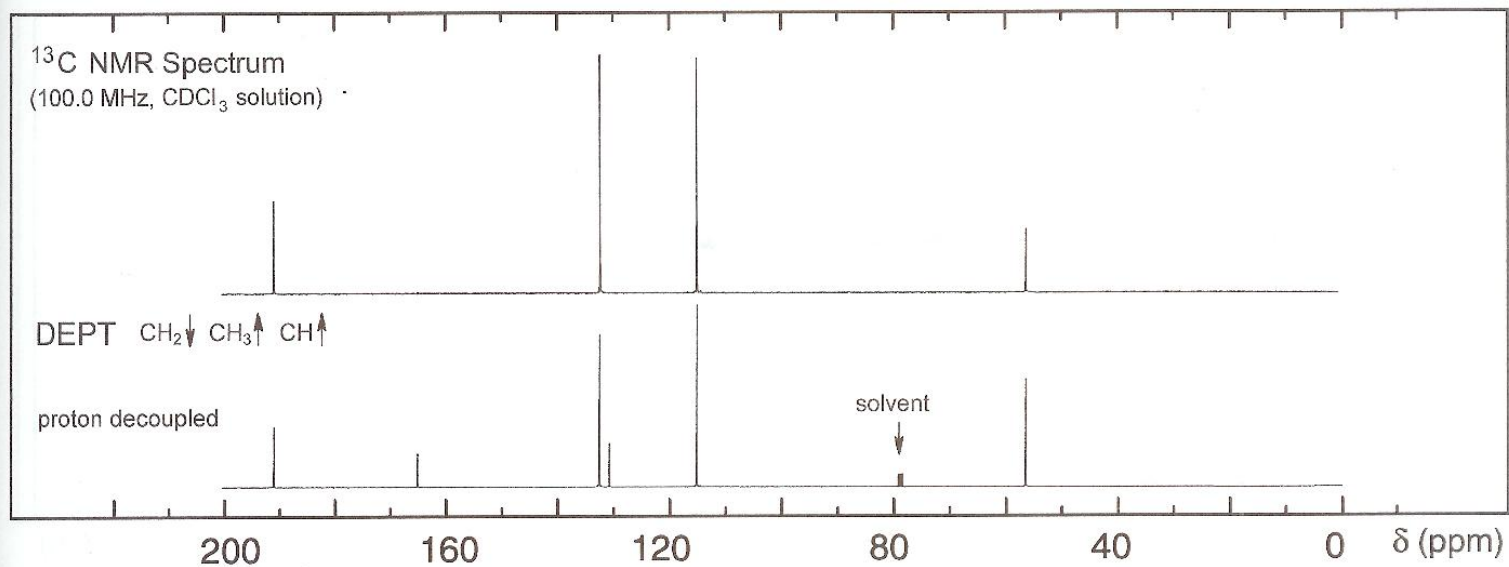
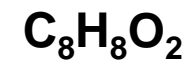
Exercise 3

Determine the structure of the compound with the given molecular formula and assign as many $\text{C}_6\text{H}_{12}\text{O}_2$ signals as possible.



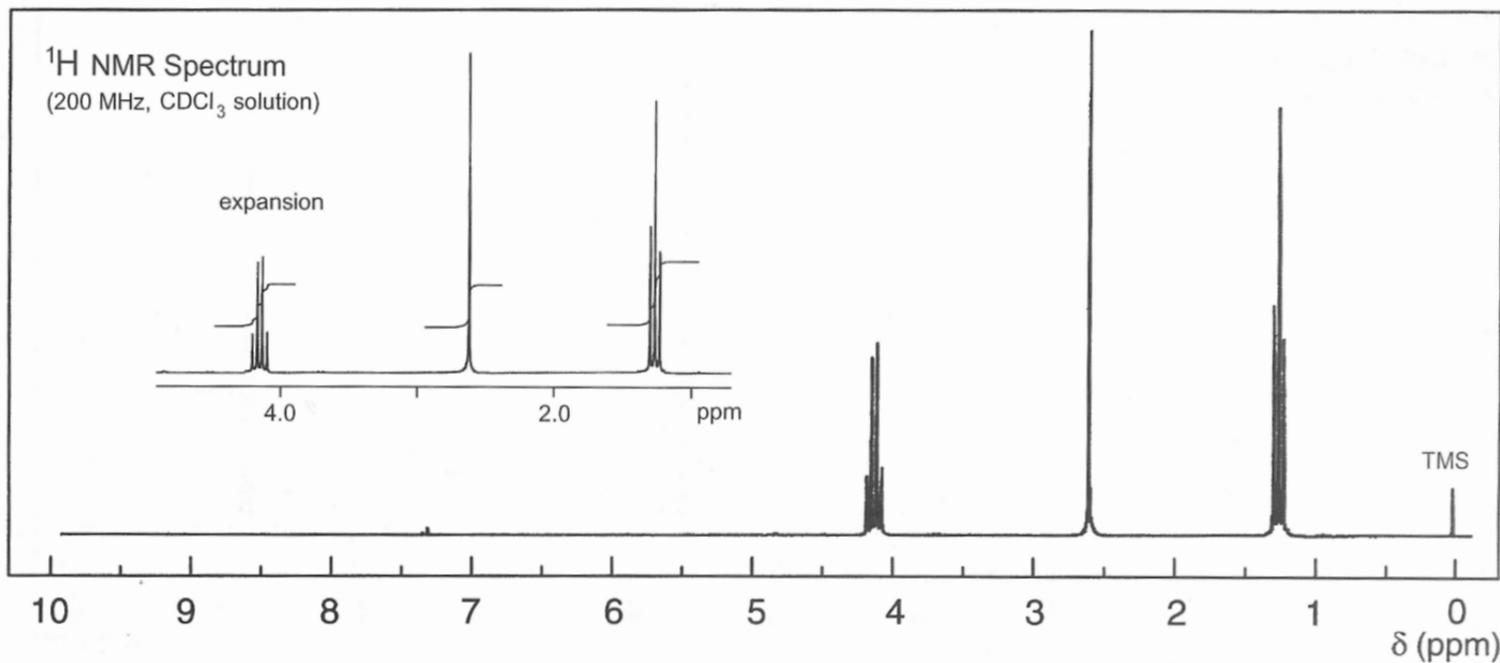
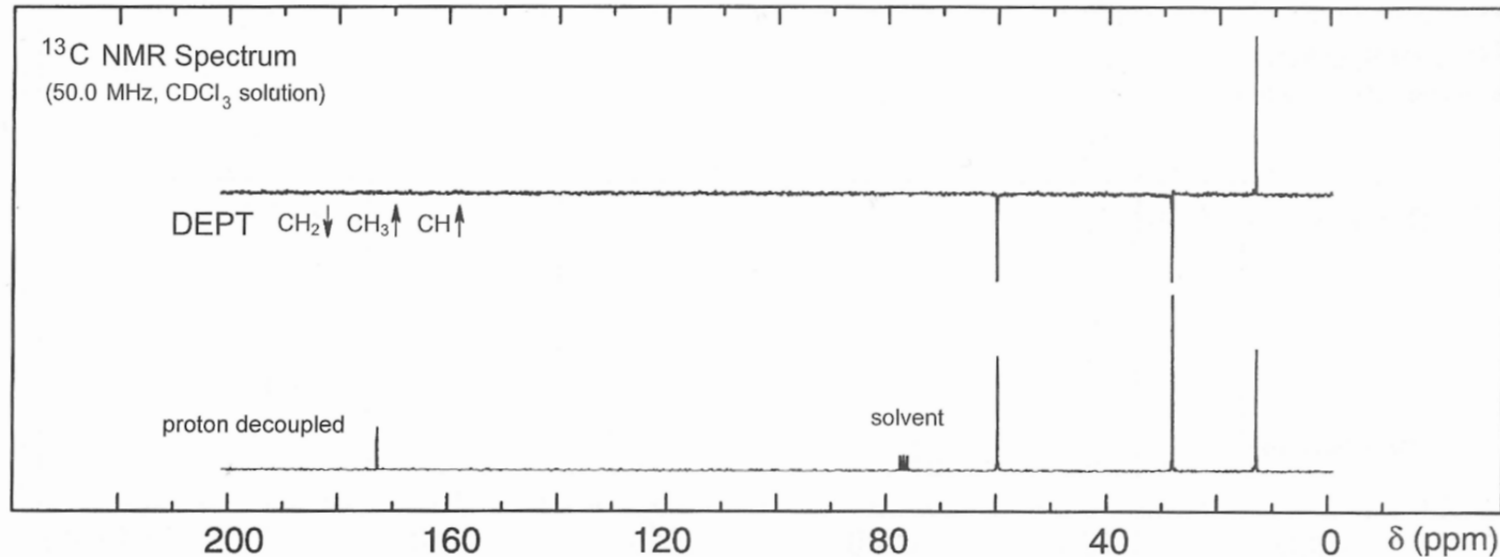
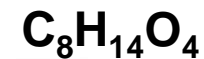
Exercise 4

Determine the structure of the compound with the given molecular formula and assign as many signals as possible.



Exercise 5

Determine the structure of the compound with the given molecular formula and assign as many signals as possible.



Exercise 6

Determine the structure of the compound with the given molecular formula and assign as many signals as possible.

