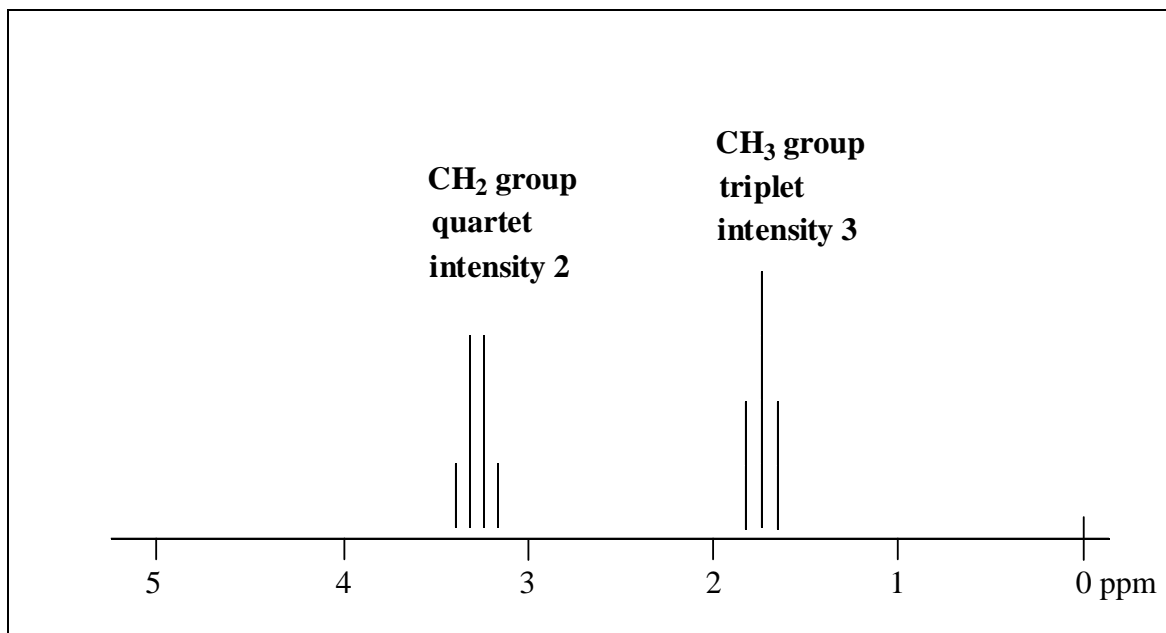


- Sketch the ^1H NMR spectrum of bromoethane, $\text{CH}_3\text{CH}_2\text{Br}$. The signals appear at 1.7 and 3.3 ppm. Clearly indicate the splitting patterns of both signals and show their relative intensities.

Marks
5



THE REMAINDER OF THIS PAGE IS FOR ROUGH WORKING ONLY.