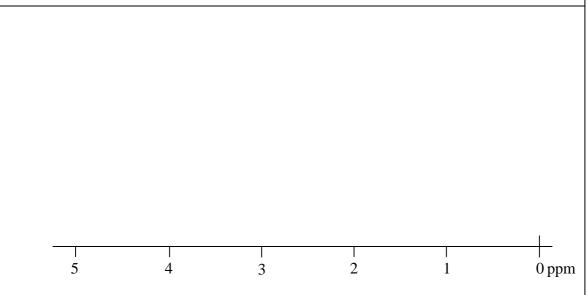
Marks

5

• Sketch the <sup>1</sup>H NMR spectrum of bromoethane, CH<sub>3</sub>CH<sub>2</sub>Br. The signals appear at 1.7 and 3.3 ppm. Clearly indicate the splitting patterns of both signals and show their relative intensities.



THE REMAINDER OF THIS PAGE IS FOR ROUGH WORKING ONLY.