1. Indicate the number of peaks that the ¹H and ¹³C-NMR spectra of each of the following

1. Indicate the number of peaks that the ¹ H and ¹³ C-NMR spectra of each of the following molecules would contain?		
molecules would contain?	+H-NMR	BC-NMP
	(5 - 10 codes)	4
D + H H H H H H H H H H H H H H H H H H	9 Wast for 6	6
c) (5) (6)	5	5
d) (3) (4)	4	5
e) CI (H (1)	6	4
la credit for 4		