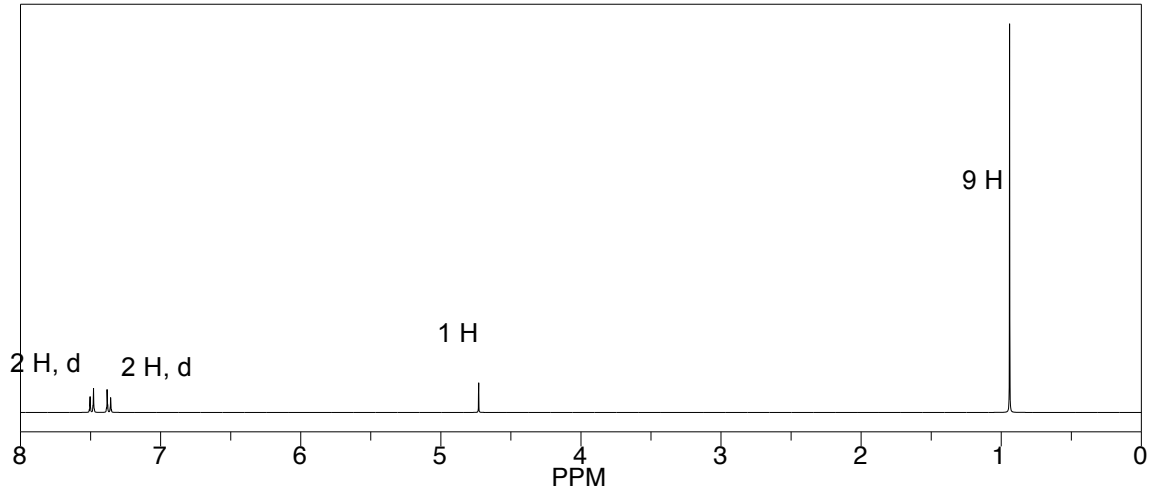
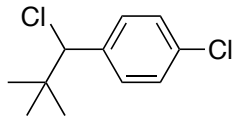
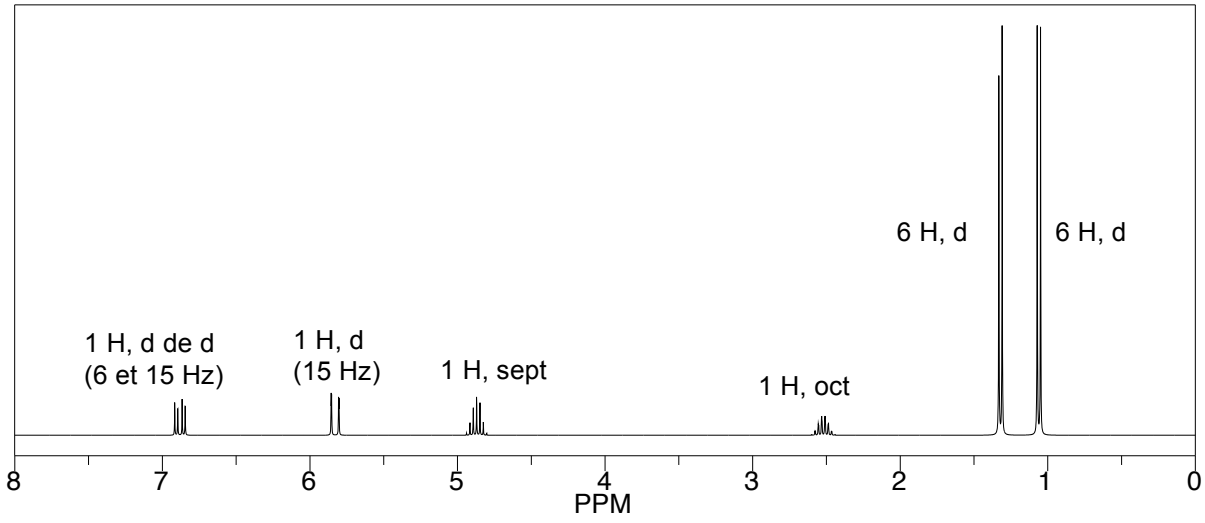
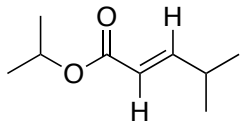
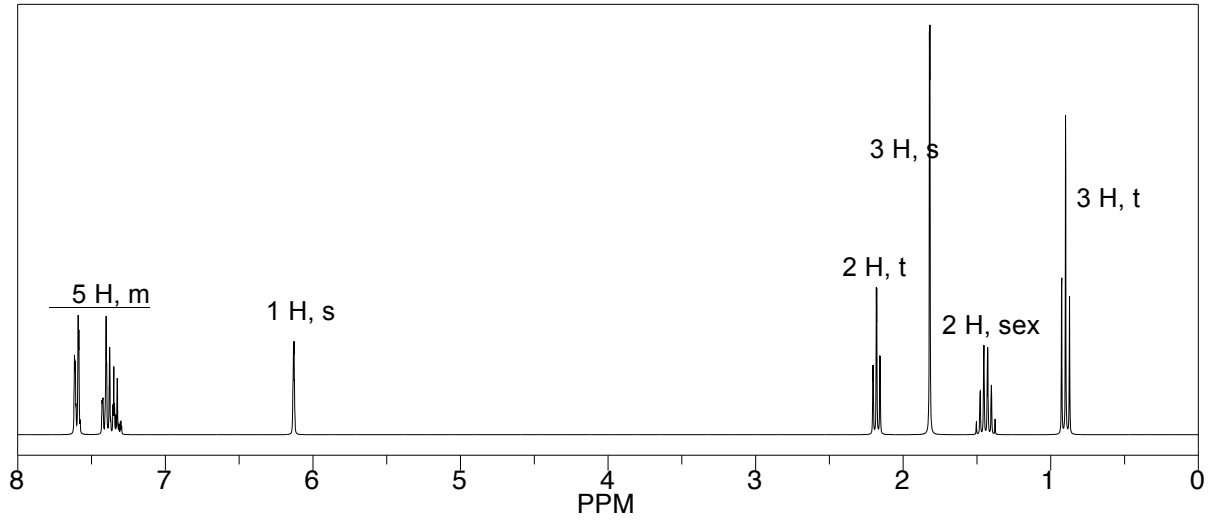
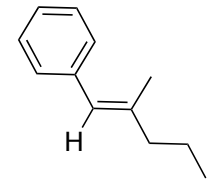
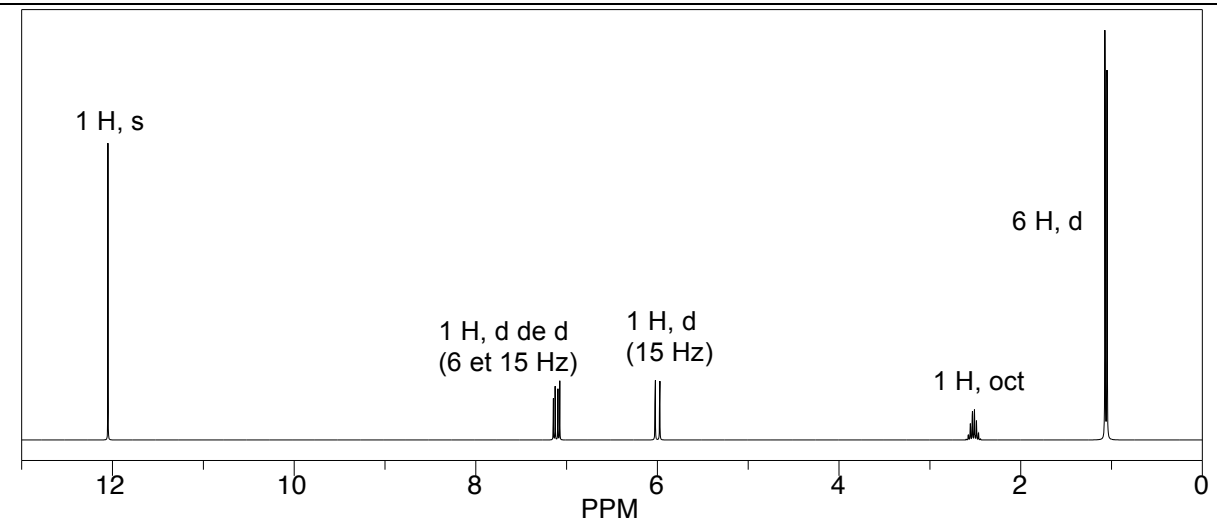
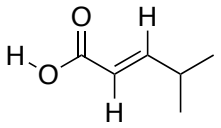
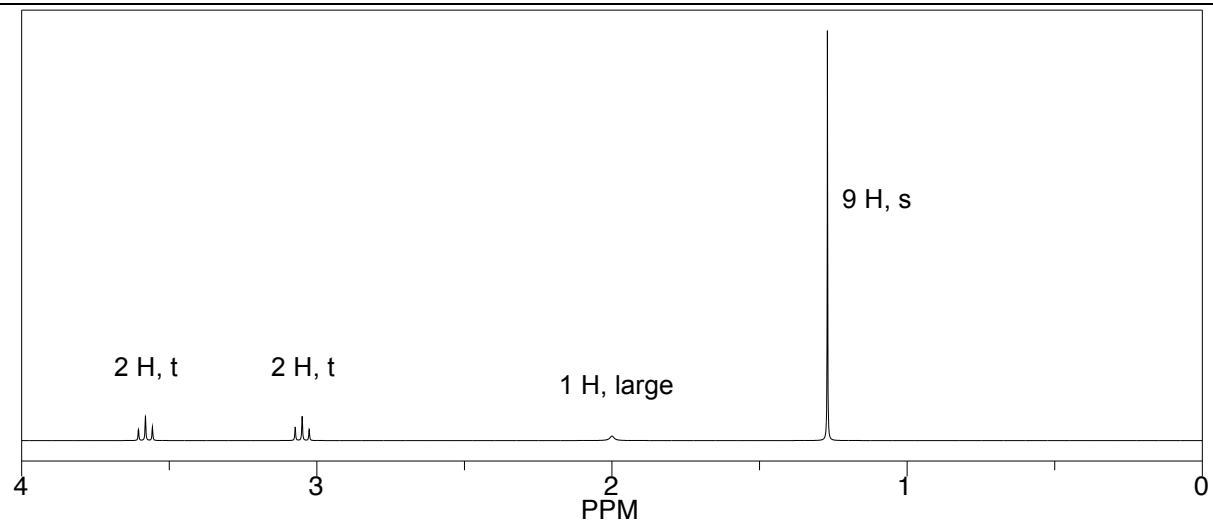
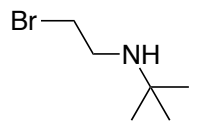
Pour chacun des spectres RMN-^{1}H des composés inconnus montrés ci-dessous, analysez le spectre et dessinez la structure du composé.

No.	Formule	Spectre	Structure
1	$C_{11}H_{14}Cl_2$		
2	$C_9H_{16}O_2$		

3	$C_{12}H_{16}$		
4	$C_6H_{10}O_2$		

5	$C_6H_{14}BrN$		

Dessinez le spectre RMN-^{1}H attendu pour la structure ci-dessous: