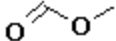
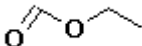
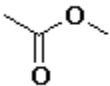
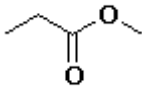
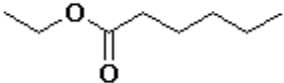
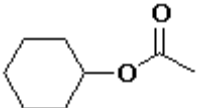
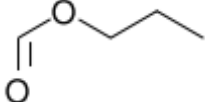
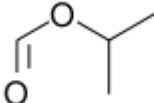
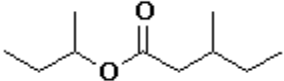
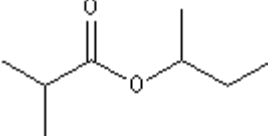
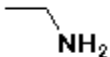



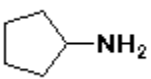
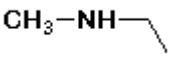
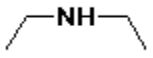
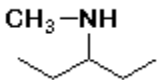
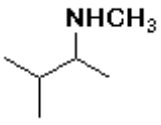
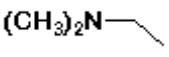
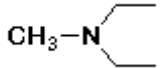
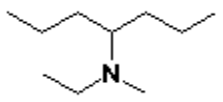
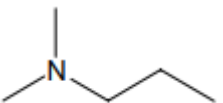
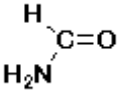
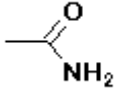
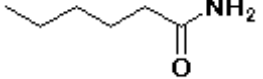
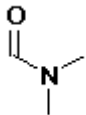
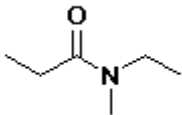
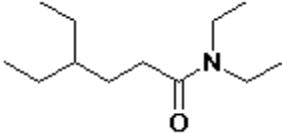


## Nomenclature des ester, amines et amides

Compléter le tableau suivant :

Formule topologique	Nom
<b>ESTER</b>	
	méthanoate de méthyle
	méthanoate d' éthyle
	éthanoate de méthyle
	propanoate de méthyle
	hexanoate d'éthyle
	éthanoate de cyclohexyle
	Méthanoate de propyle
	Méthanoate de méthyléthyle
	3-méthylpentanoate de méthylpropyle
	2-méthylpropanoate de méthylpropyle
<b>AMINE</b>	
$\text{CH}_3\text{—NH}_2$	méthanamine
	éthanamine
	propan-1-amine

	propan-2-amine
	éthan-1,2-diamine
	cyclopentanamine
$\text{CH}_3\text{—NH—CH}_3$	<i>N</i> -méthylméthanamine
	<i>N</i> -méthyléthanamine
	<i>N</i> -éthyléthanamine
	<i>N</i> -méthylpentan-3-amine
	<i>N</i> ,3-diméthylbutan-2-amine
$(\text{CH}_3)_3\text{N}$	<i>N,N</i> -diméthylméthanamine
	<i>N,N</i> -diméthyléthanamine
	<i>N</i> -éthyl <i>N</i> -méthyléthanamine
	<i>N</i> -éthyl <i>N</i> -méthylheptan-4-amine
	<i>N,N</i> diméthylpropan-1-amine
<b>AMIDE</b>	
	méthanamide ( formamide)
	éthanamide ( acétamide)
	hexanamide

	<i>N,N</i> -diméthyl-méthanamide
	<i>N</i> -éthyl <i>N</i> -méthylpropanamide
	<i>N,N</i> ,4-triéthylhexanamide