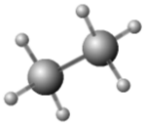
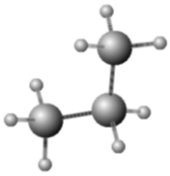
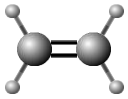
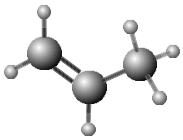
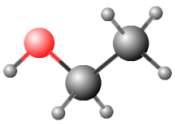
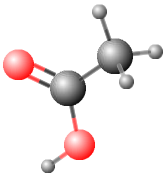
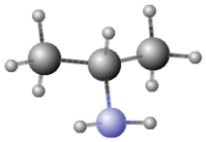
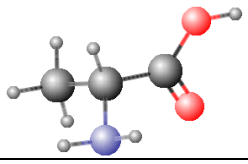
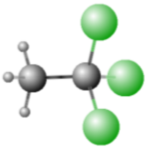
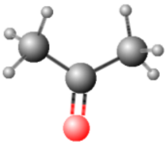
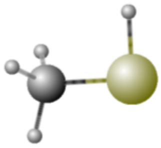
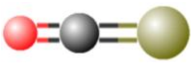
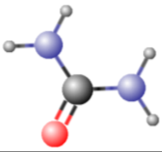
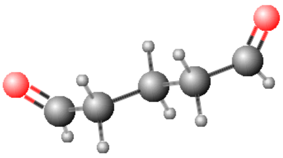
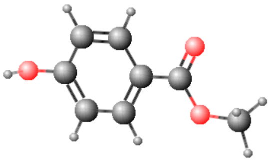
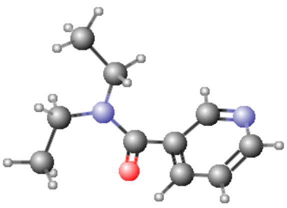
Auto évaluation	Ecrire les formules brutes, développées et semi-développées de molécules	D Blavier-H Vercucque	Lycée Yourcenar Beuvry

Ecrire les formules brutes, développées et semi-développées des molécules décrites par leur modèle moléculaire

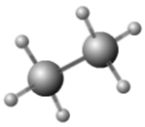
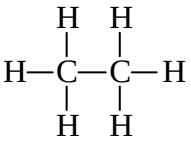
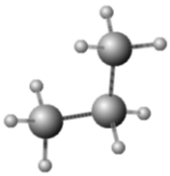
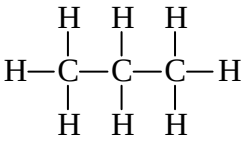
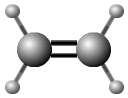
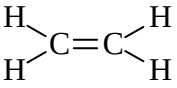
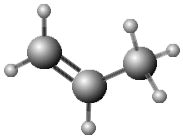
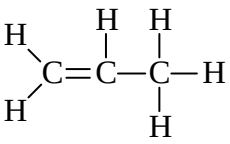
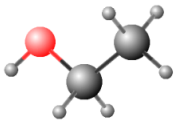
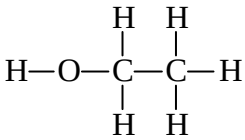
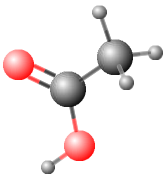
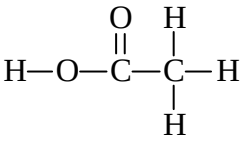
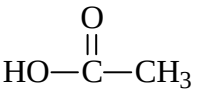
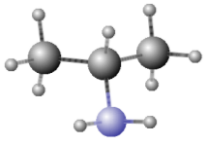
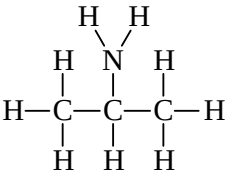
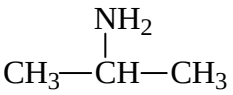
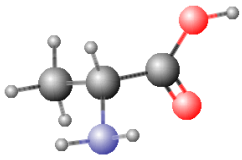
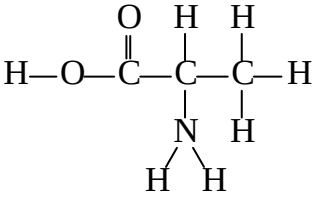
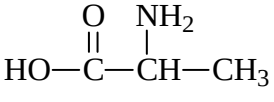
Rappel : code des couleurs CPK

Modèle moléculaire	*Formule brute*	*Formule développée*	*Formule semi-développée*
			
			
			
			
			
			
			
			

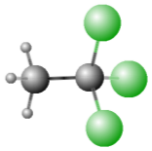
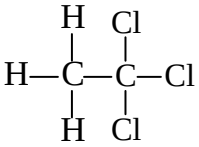
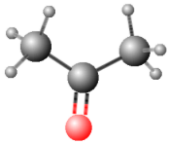
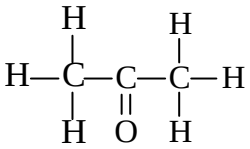
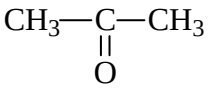
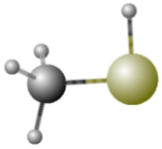
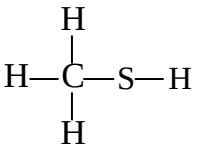
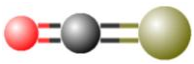
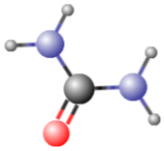
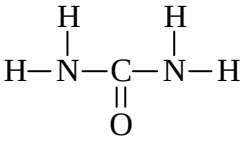
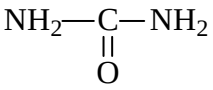
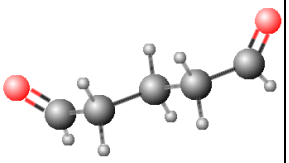
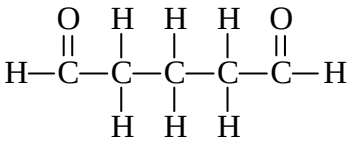
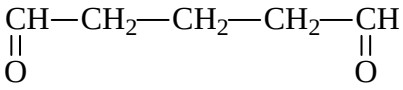
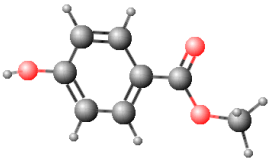
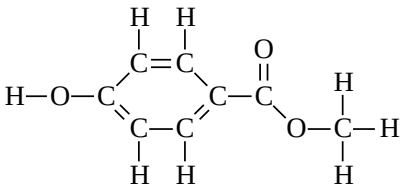
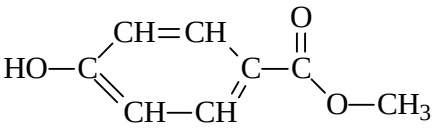
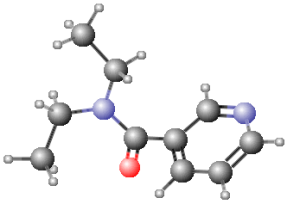
Auto évaluation	Ecrire les formules brutes, développées et semi-développées de molécules	D Blavier-H Vercucque	Lycée Yourcenar Beuvry

Modèle moléculaire	*Formule brute*	*Formule développée*	*Formule semi-développée*
			
			
			
			
			
			
			
			

Auto évaluation	Ecrire les formules brutes, développées et semi-développées de molécules	D Blavier-H Vercucque	Lycée Yourcenar Beuvry

Modèle moléculaire	*Formule brute*	*Formule développée*	*Formule semi-développée*
	C_2H_6		$CH_3—CH_3$
	C_3H_8		$CH_3—CH_2—CH_3$
	C_2H_4		$CH_2=CH_2$
	C_3H_6		$CH_2=CH—CH_3$
	C_2H_6O		$HO—CH_2—CH_3$
	$C_2H_4O_2$		
	C_3H_9N		
	$C_3H_7NO_2$		

Auto évaluation	Ecrire les formules brutes, développées et semi-développées de molécules	D Blavier-H Vercucque	Lycée Yourcenar Beuvry

Modèle moléculaire	*Formule brute*	*Formule développée*	*Formule semi-développée*
	$C_2H_3Cl_3$		$CH_3—CCl_3$
	C_3H_6O		
	CH_4S		$CH_3—SH$
	COS	$O=C=S$	$O=C=S$
	CH_4N_2O		
	$C_5H_8O_2$		
	$C_8H_8O_3$		
	$C_{10}H_{14}N_2O$