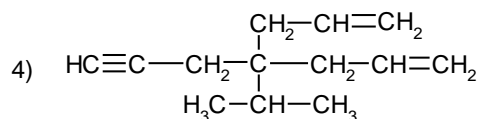
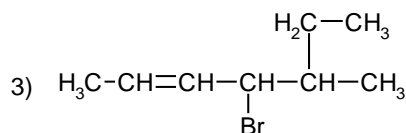
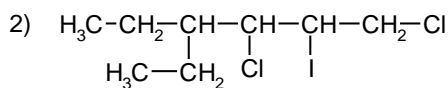
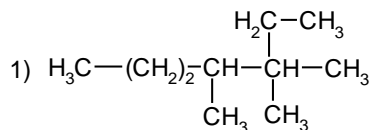


TD de Chimie Organique Série 2

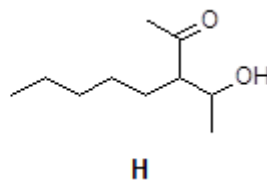
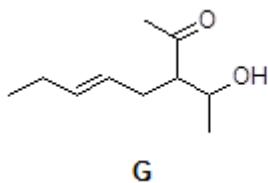
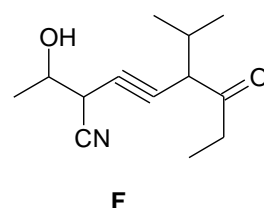
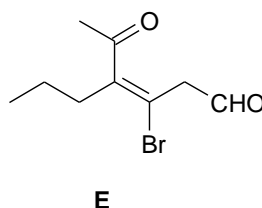
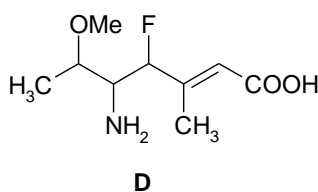
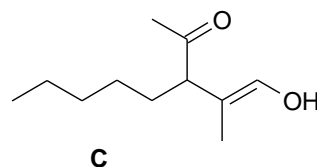
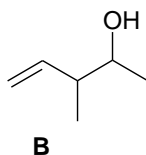
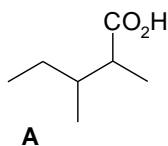
EXERCICE 1 :

Donner les noms systématiques des composés organiques suivants :



EXERCICE 2 :

Donner les noms systématiques des composés organiques contenant des groupements fonctionnels suivants :



EXERCICE 3 : Donner la formule semi-développée de chaque composé mentionné ci-dessous :

- 1) 4-(1-méthylpropyl) hex-1-èn-5-yne
- 2) 6-amino 3-chloro-5-méthylhex-3-èn-2-one
- 3) 2-cyano-3-cyclopropylbutanamide
- 4) 2-formyl-3-oxo butanoate de méthyle
- 5) Acide 3-chloro-5-cyclohexyl-6-hydroxy-5-méthylhex-3-énoïque