

# Nomenclature

$-OH$  hydroxyle alcool ol

$\begin{array}{c} O \\ || \\ -C- \end{array}$  carbonyle al Aldéhyde  $H-\overset{\overset{O}{||}}{C}-R$  one cétone  $R-\overset{\overset{O}{||}}{C}-R'$

$\begin{array}{c} O \\ || \\ -C-OH \end{array}$  ~~Acide carboxyle~~ Acide carboxylique  
acide oïque

$\begin{array}{c} O \\ || \\ -C-O- \end{array}$  ester ester oate

$\begin{array}{c} | \\ -C-N' \\ | \end{array}$  amine amine amine

$\begin{array}{c} O \\ || \\ -C-N- \\ | \end{array}$  amide amide amide

$-F$   $-Cl$  halogénoalcane halogénoalcane

$-Br$   $-I$  Fluoro chloro bromo iodo

1 2 3 4 5 6 7 8  
meth eth prop but pent hex hept oct

# Test

|                                                      |  |  |  |  |  |  |  |  |
|------------------------------------------------------|--|--|--|--|--|--|--|--|
| $-OH$                                                |  |  |  |  |  |  |  |  |
| $\begin{array}{c} O \\    \\ -C- \end{array}$        |  |  |  |  |  |  |  |  |
| $\begin{array}{c} O \\    \\ -C-OH \end{array}$      |  |  |  |  |  |  |  |  |
| $\begin{array}{c} O \\    \\ -C-O- \end{array}$      |  |  |  |  |  |  |  |  |
| $\begin{array}{c}   \\ -C-N- \\   \end{array}$       |  |  |  |  |  |  |  |  |
| $\begin{array}{c} O \\    \\ -C-N- \\   \end{array}$ |  |  |  |  |  |  |  |  |
| $-F -Cl$                                             |  |  |  |  |  |  |  |  |
| $-Br -I$                                             |  |  |  |  |  |  |  |  |

groupe  
caractéristique

famille

terminaison

|         |   |   |   |   |   |   |   |   |
|---------|---|---|---|---|---|---|---|---|
|         | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| radical |   |   |   |   |   |   |   |   |