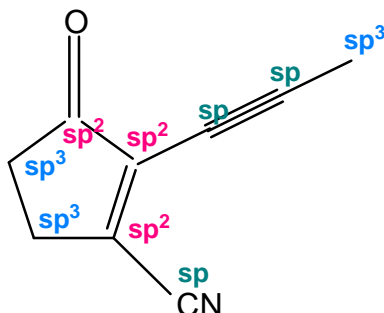
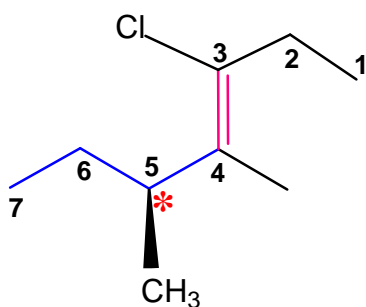
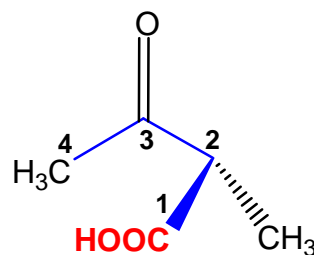
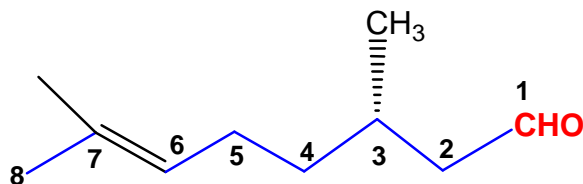
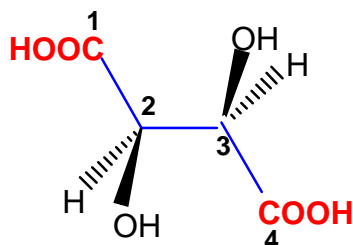
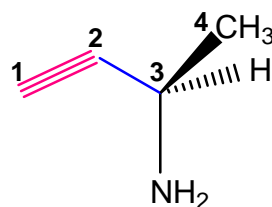
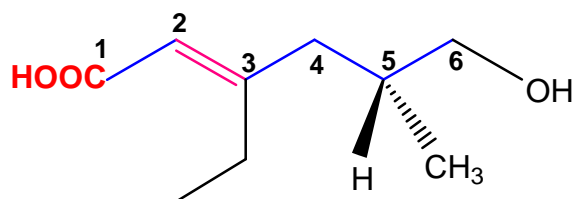
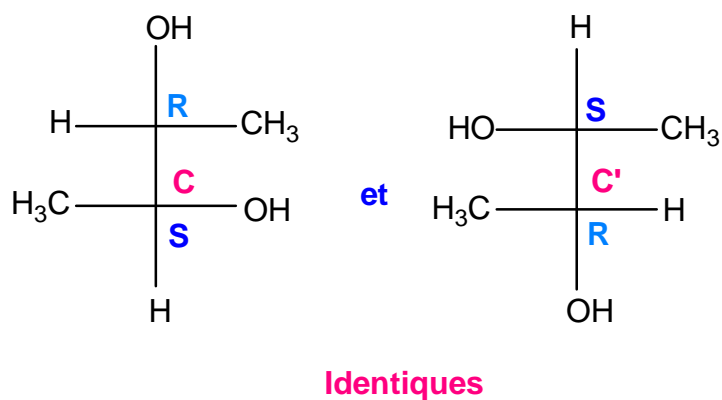
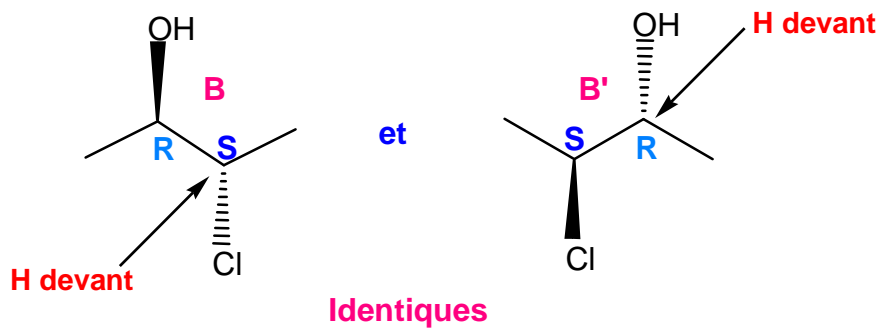
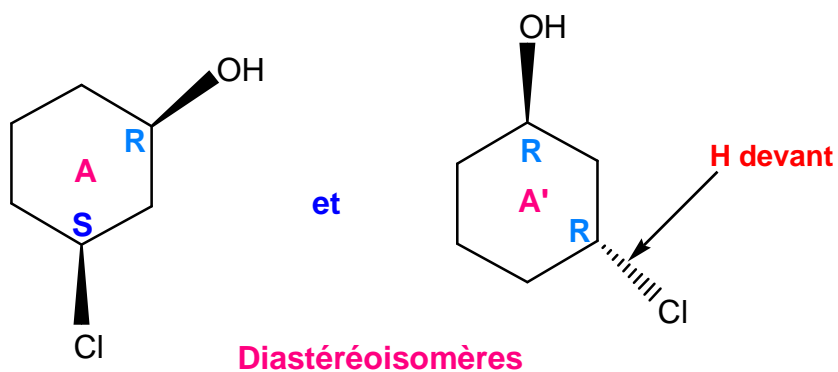


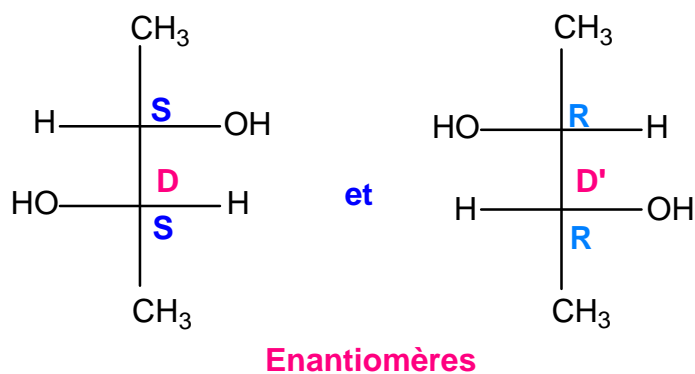
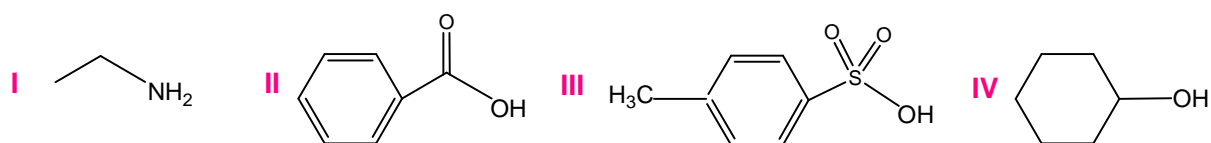
*Corrigé du rattrapage en Chimie Organique***Exercice n°1** (2 pts)**Exercice n°2** (4,5 pts)(3Z, 5S) 3-chloro 4,5-diméthyl **hept-3-ène****Acide** (2R) 2-méthyl 3-oxo**butanoïque**(3S) 3,7-diméthyl **oct-6-èn-1-al****Exercice n°3** (4,5 pts)**Acide** (2R, 3R) 2,3-dihydroxy**butandioïque**(3R) 3-amino **but-1-yne**



Acide (2E, 5R) 3-éthyl 6-hydroxy 5-méthyl hex-2-énoïque

Exercice n°4 (6 pts)



**Exercice n°5** (3 pts)

Classement par ordre d'acidité décroissante :

C. III > II > IV > I