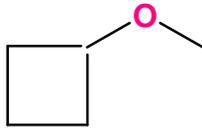
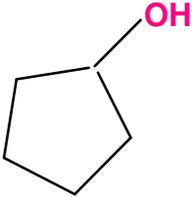
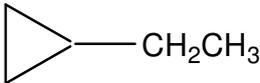
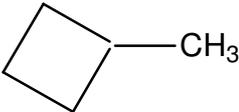
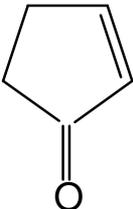
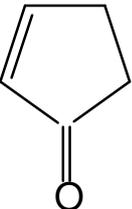
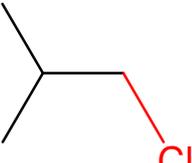
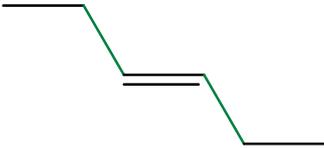
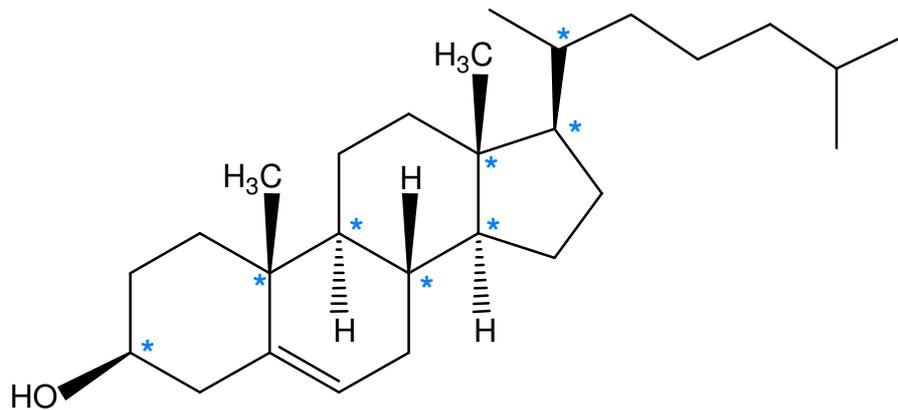
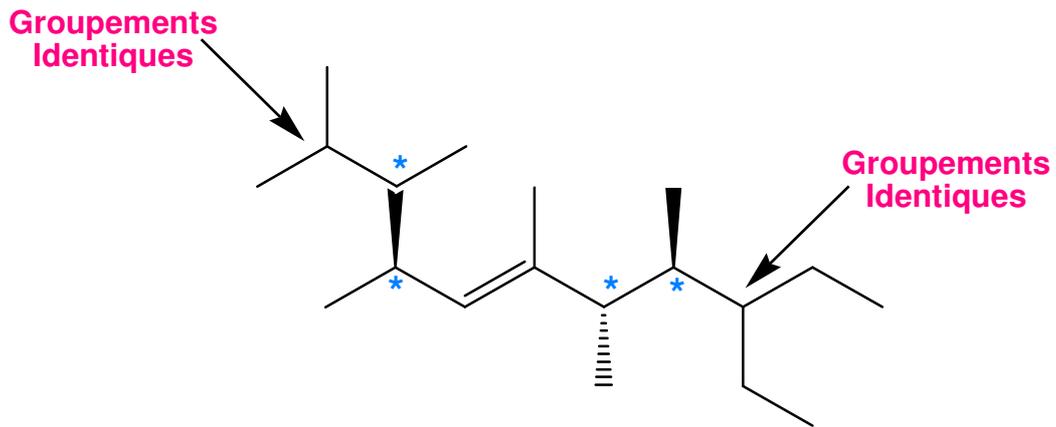


*Correction des Travaux dirigés (2015-2016)***Exercice n°1**

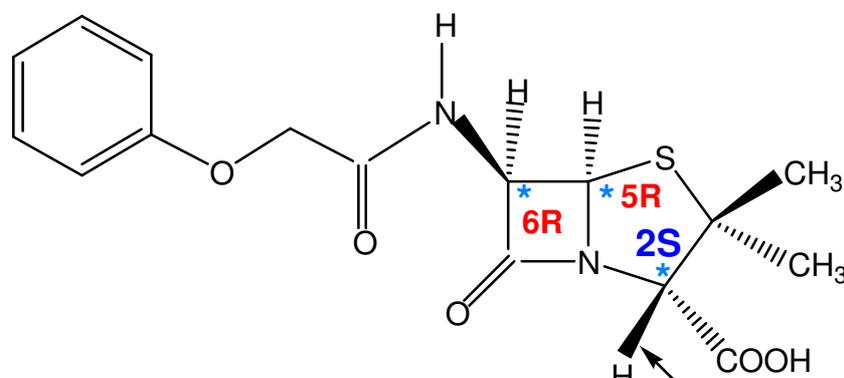
Quelle relation d'isomérie existe-t-il entre chaque paire de molécules ?

		Isomères de fonction
		Isomères de chaîne
		Identiques
		Isomères de position
		Isomères géométriques

**Exercice n°2**



**Cholestérol**  
8 C\*

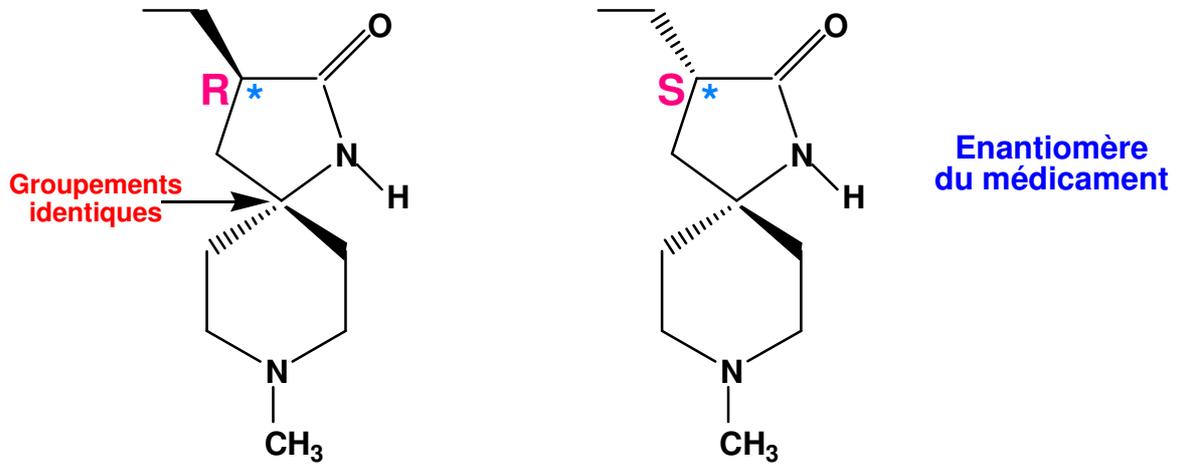


**Pénicilline V**  
3C\*

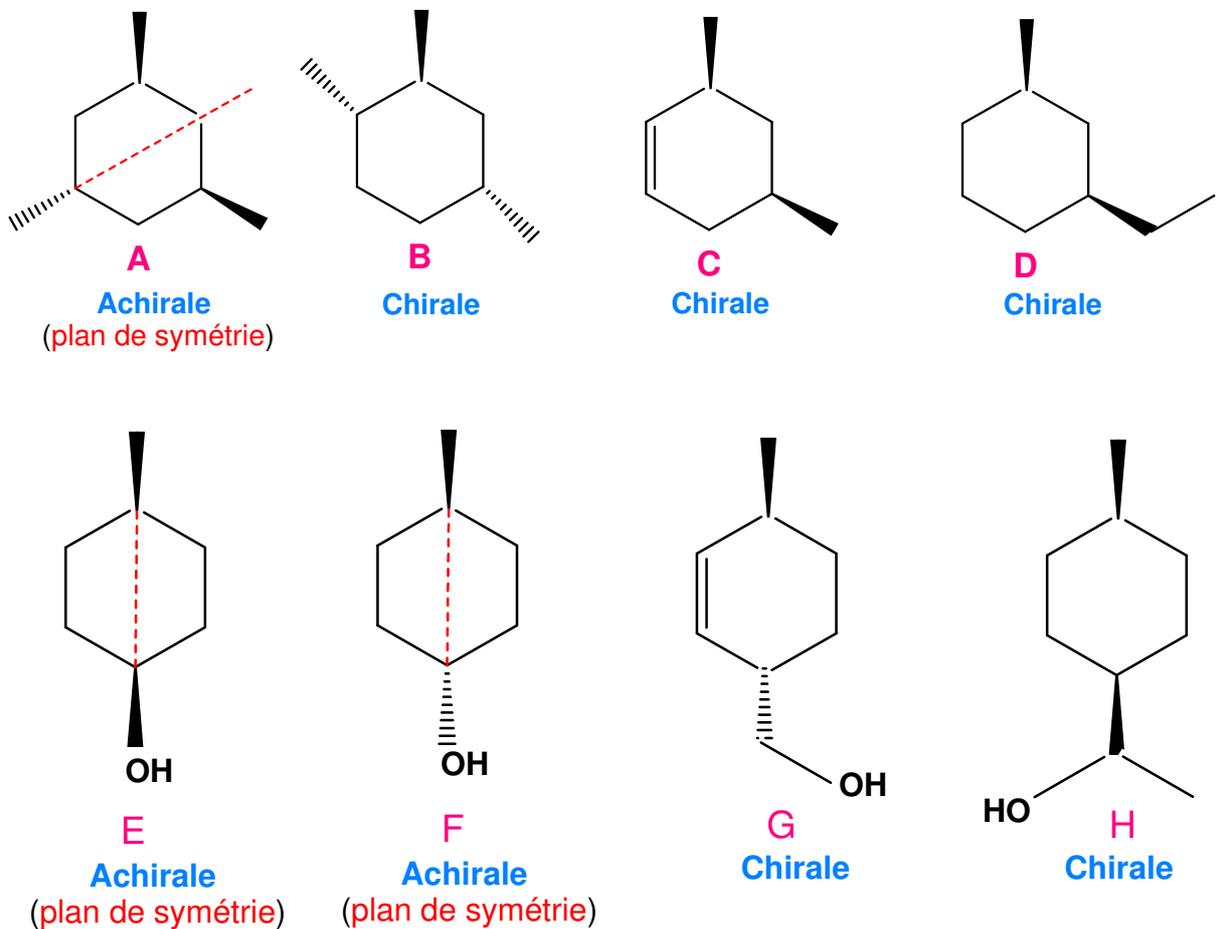
H devant

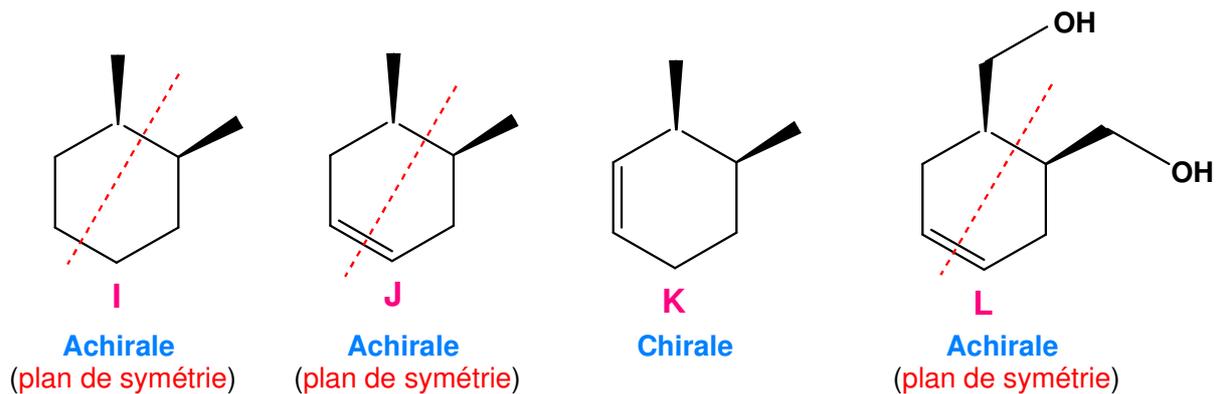
**Exercice n°3**

Configuration absolue : il y a 1 seul carbone asymétrique de configuration R ; son énantiomère a donc, la configuration S.

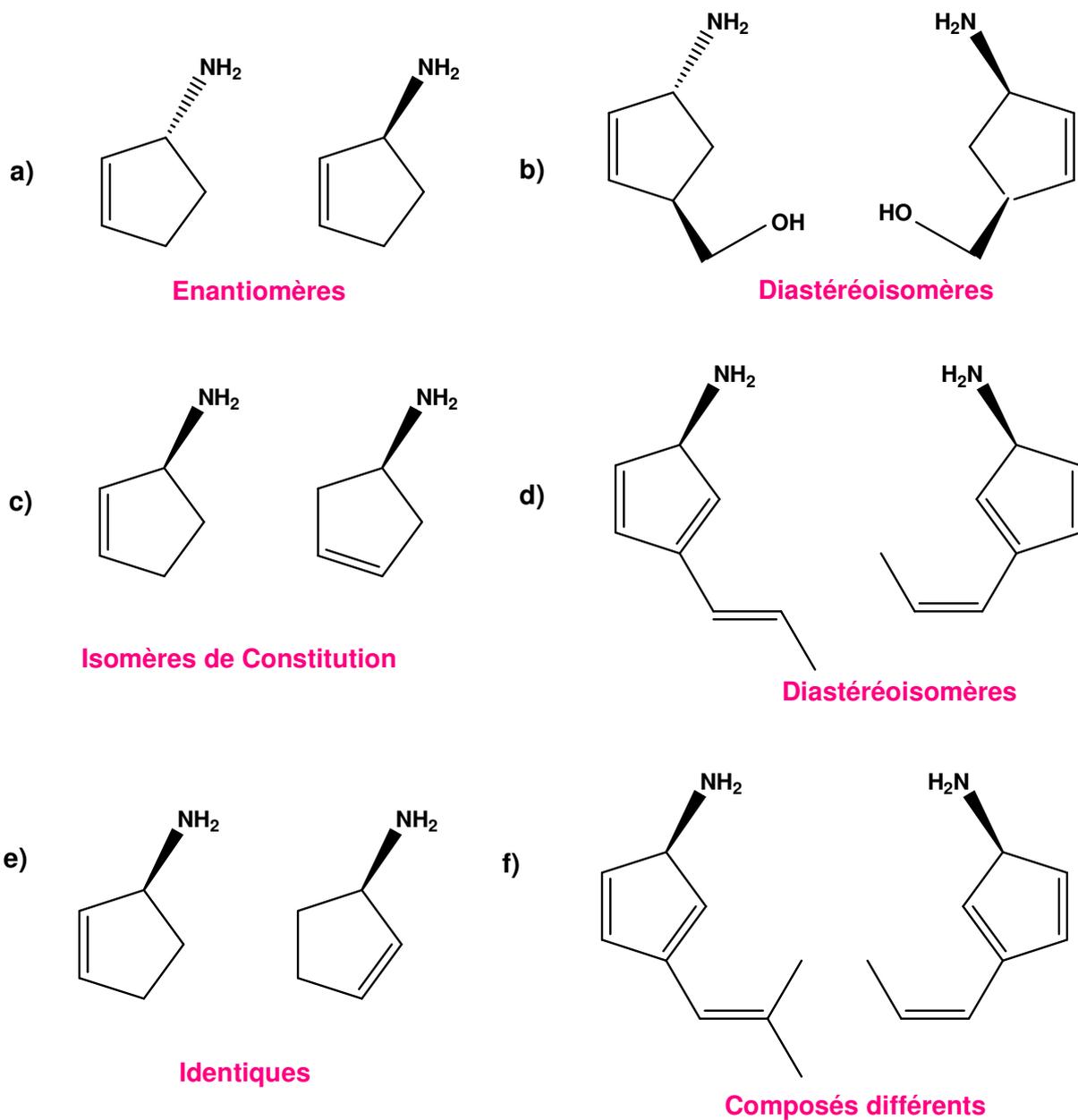


**Exercice n°4**





**Exercice n°5**



Exercice n°6

