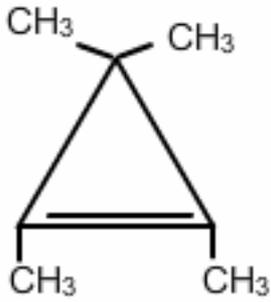
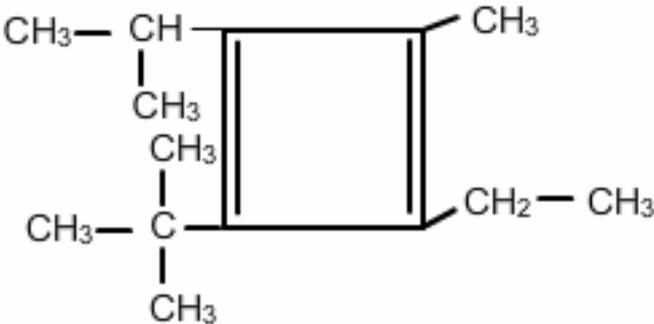
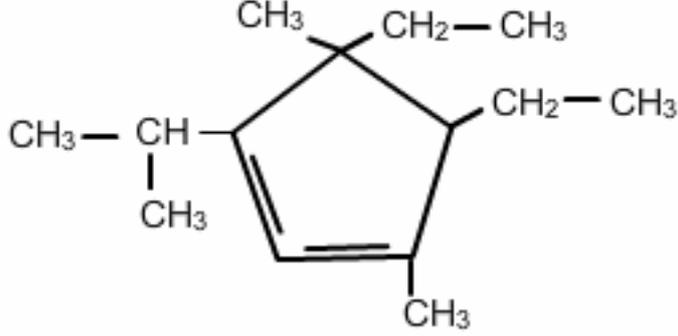
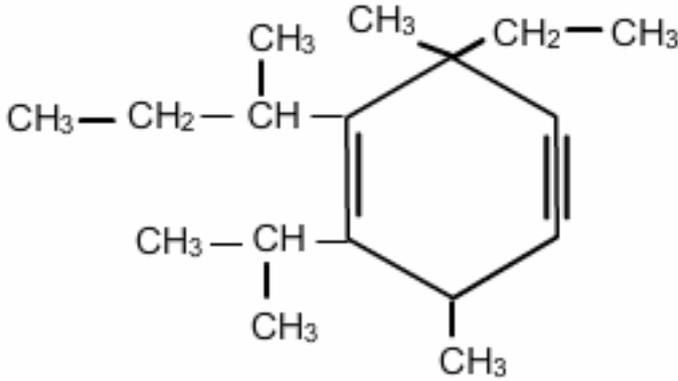
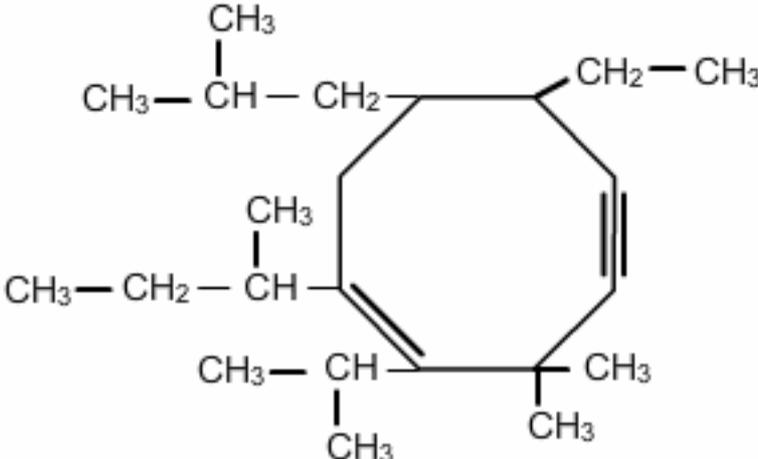
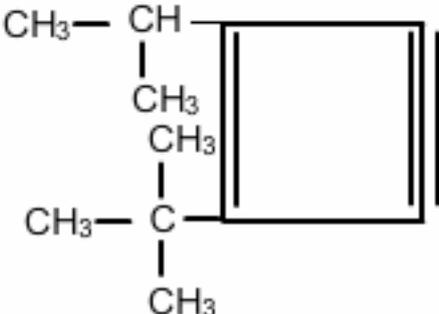
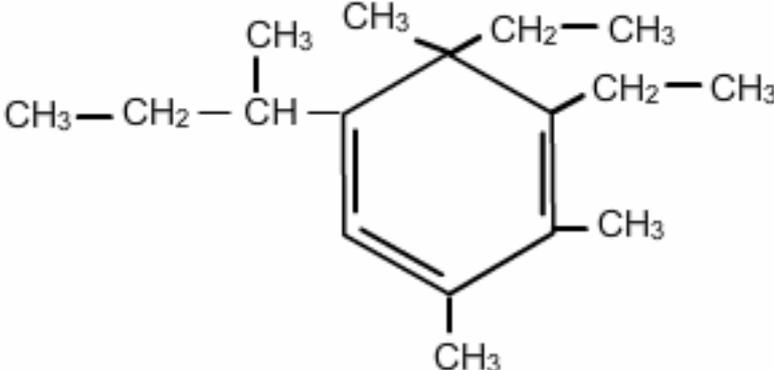
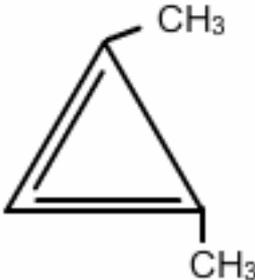
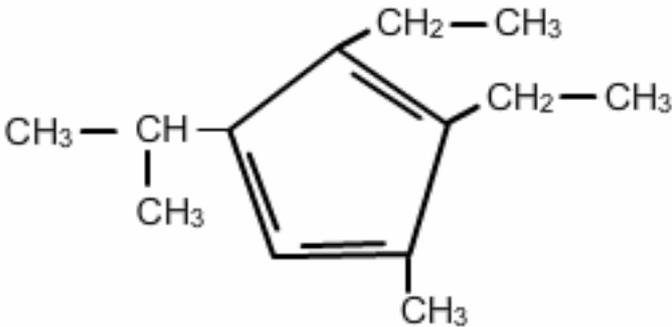
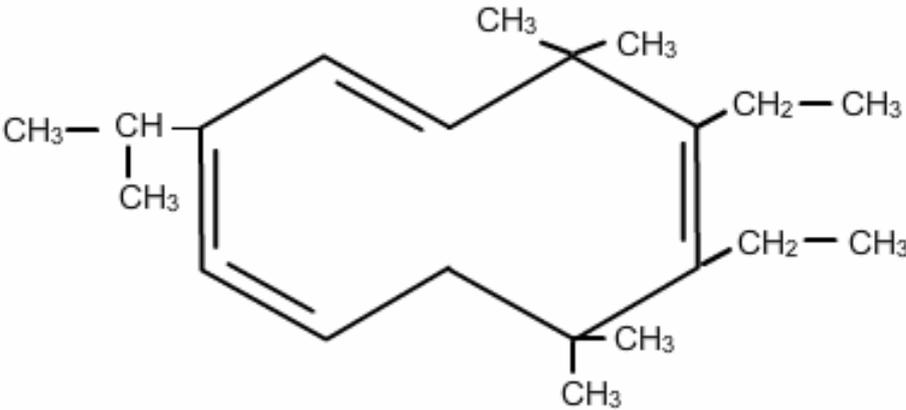
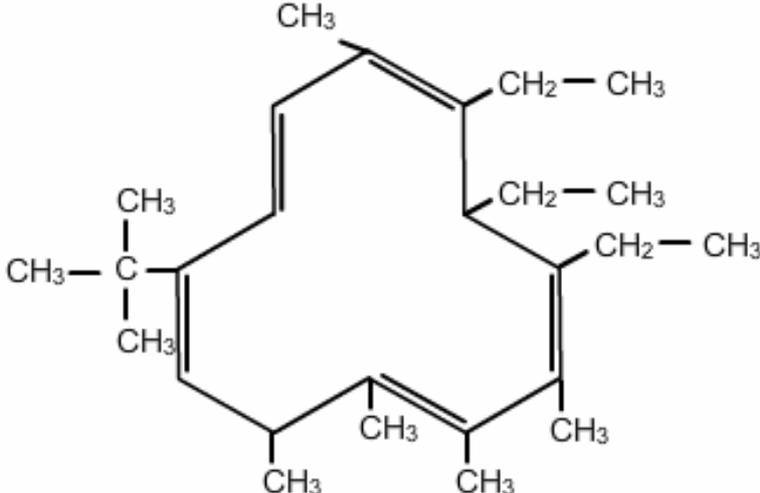
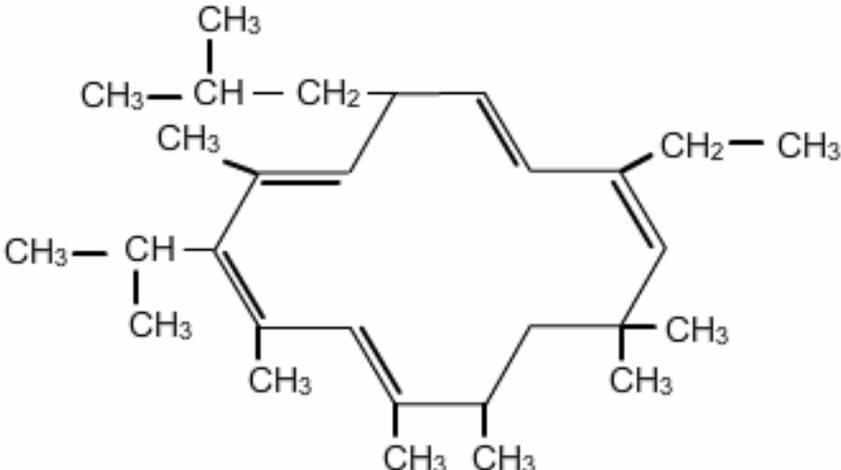


EJERCICIOS NOMENCLATURA DE MONOCICLOS INSATURADOS

N°	Fórmula	Nombre
1		
2		
3		
4		

5		
6		
7		
8		

9	 <p>Chemical structure of 2-ethyl-2-methyl-1,3-cyclopentadiene. It consists of a five-membered ring with two double bonds. A quaternary carbon atom is bonded to two methyl groups (CH₃) and an ethyl group (CH₂-CH₃). Another ethyl group (CH₂-CH₃) is attached to the ring. A methyl group (CH₃) is also attached to the ring.</p>	
10	 <p>Chemical structure of 1,2,3,4,5,6-hexamethyl-1,3-cyclohexadiene. It consists of a six-membered ring with two double bonds. Each of the six carbon atoms in the ring is substituted with a methyl group (CH₃). There are also two ethyl groups (CH₂-CH₃) attached to the ring.</p>	
11	 <p>Chemical structure of 1,2,3,4,5,6-hexamethyl-1,3-cyclohexadiene. It consists of a six-membered ring with two double bonds. Each of the six carbon atoms in the ring is substituted with a methyl group (CH₃). There are also two ethyl groups (CH₂-CH₃) attached to the ring.</p>	
12	 <p>Chemical structure of 1,2,3,4,5,6-hexamethyl-1,3-cyclohexadiene. It consists of a six-membered ring with two double bonds. Each of the six carbon atoms in the ring is substituted with a methyl group (CH₃). There are also two ethyl groups (CH₂-CH₃) attached to the ring.</p>	