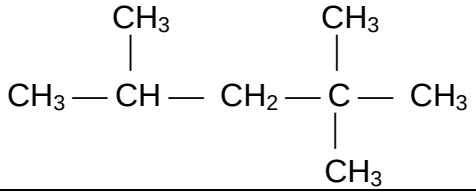
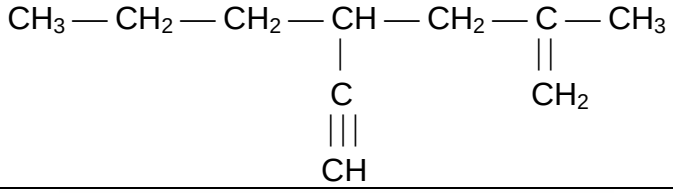
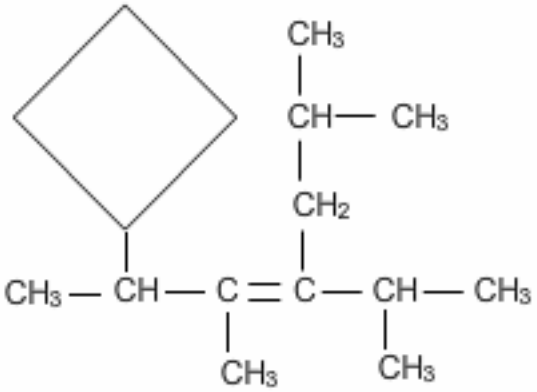
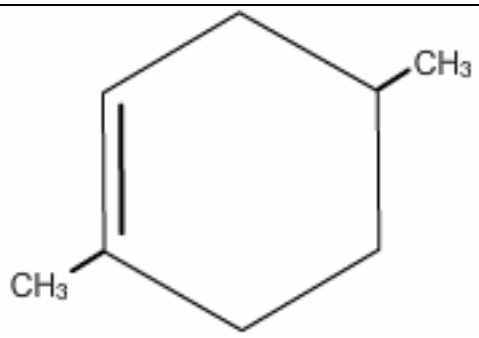
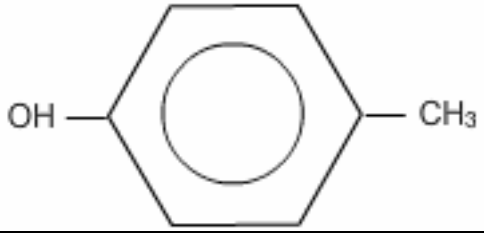
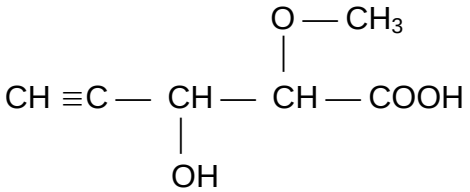
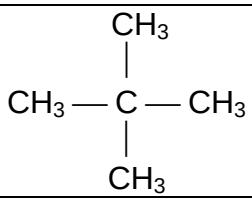
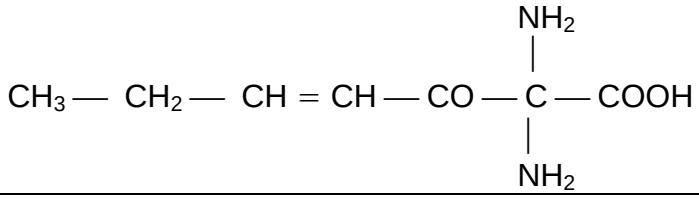
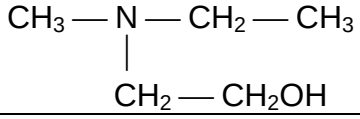
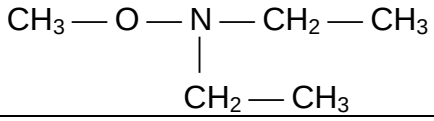
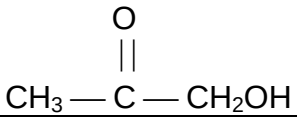
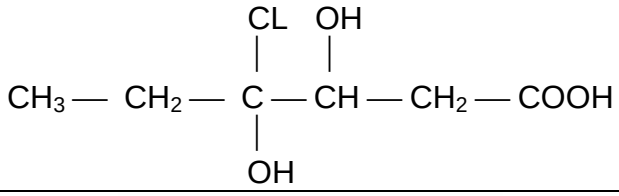
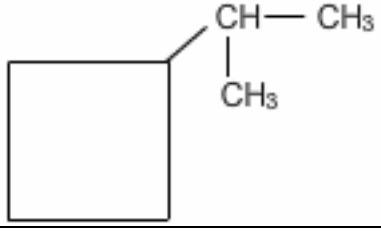
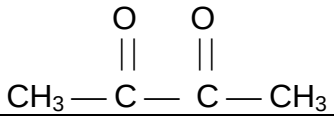
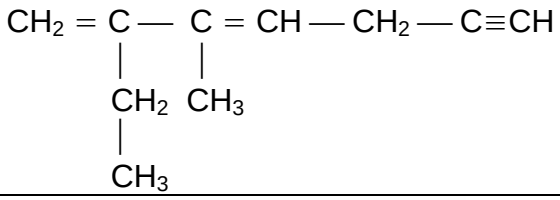
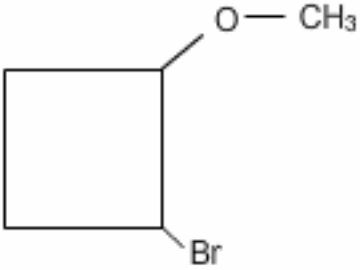
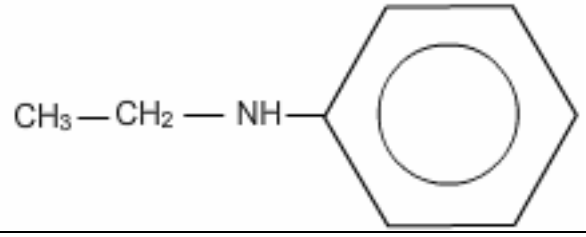
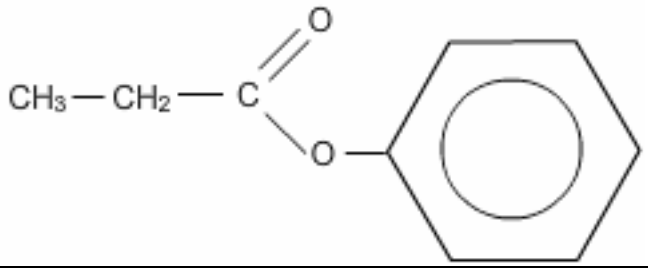
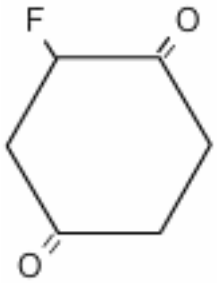
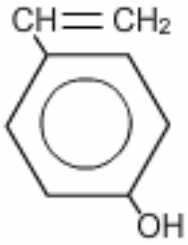
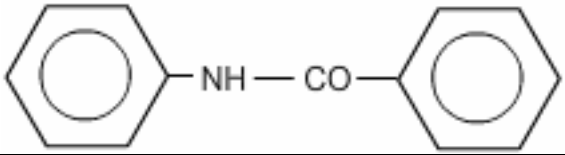
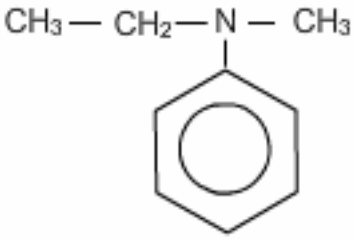
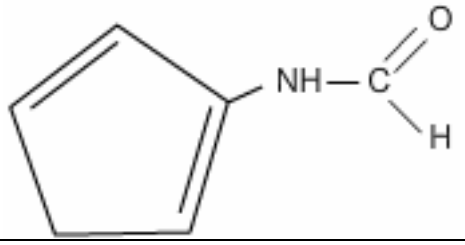
EJERCICIOS NOMENCLATURA COMPUESTOS ORGÁNICOS 4		
Nº	**Fórmula**	**Nombre**
1	$CH_3 — CH_2 — C \equiv CH$	
2	$CH_3 — CH_2 — CH = CH — CH_2 — CH_3$	
3	$CH_2OH — CHOH — CH_2OH$	
4	$CH_3 — CHOH — CH_2 — O — CH_2 — CH_2OH$	
5		
6		
7		
8		
9		
10		

11		
12		
13		
14		
15		
16		
17		
18		
19	$CH_3 — CH_2 — COBr$	
20	$HOOC — CH_2 — C \equiv N$	
21		
22		

23	$CH_3 — CH_2 — \underset{\underset{CH_2}{\|\|}}{C} — CH_2 — CHO$	
24	$CCl_3 — CHOH — CH_2 — COOH$	
25		
26		
27	$CH_3 — CH_2 — CH_2 — \underset{\underset{\underset{CH}{\|\|\|}}{C}}{CH} — \underset{\underset{CH_3}{\|}}{CH} — C \equiv C — CH_3$	
28	$OH — CH_2 — CO — CH_2 — COOH$	
29		
30		
31		

32		
33	$HOCH_2$ — CH = CH — CH_2 — NH_2	
34	CH_3 — CO — CH_2 — CH_2 — NH_2	
35	CH_2OH | CHO — CO — CH — CH_2 — NO_2	
36	CH_2 = CH — NH — CH = CH — CH_3	
37	CH ≡ C — CH_2 — $CONH_2$	
38	CH_2OH — COH — CHOH — C ≡ COH | Br	
39	NH_2 — CH = CH — C ≡ CH	
40	COH ≡ C — CH — CH_2 — C ≡ N | O — CH_3	
41		
42	CH_3 — O — CH_2 — O — CH_3	
43	CH ≡ C — CO — CO — $CONH_2$	
44	O — CH_2 — CH_3 | CH_3 — CH — CH_2 — COOH	
45	Br OH | | CH_3 — C = C — CH_2 — CH — CH_2OH | CH ≡ C	