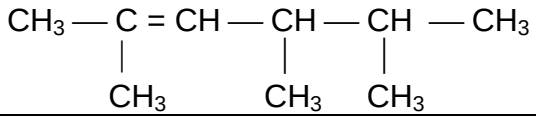
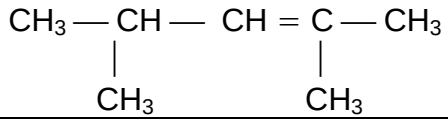
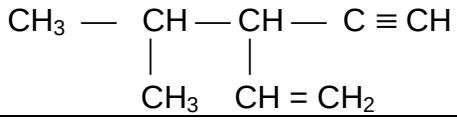
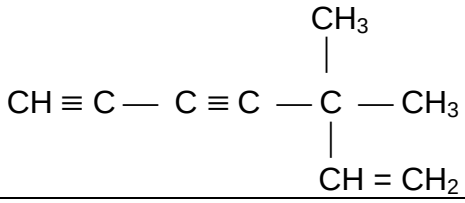
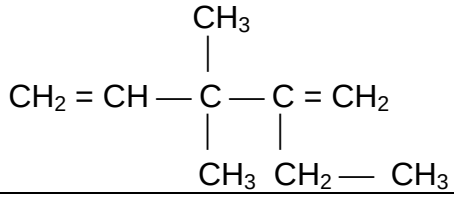
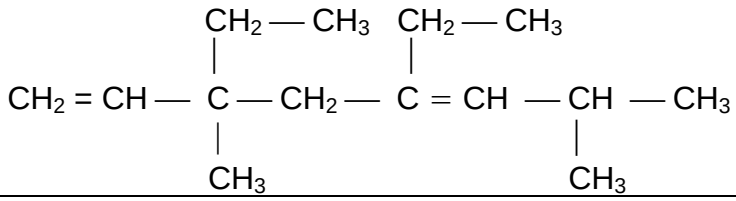
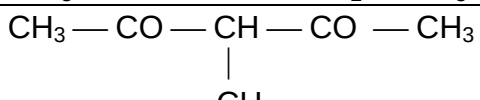
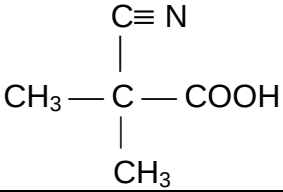
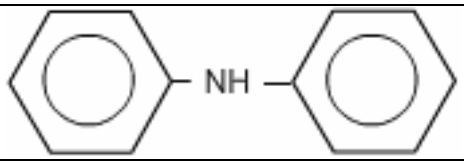
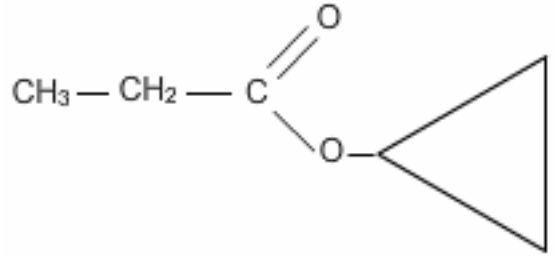
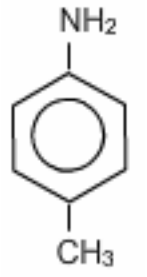
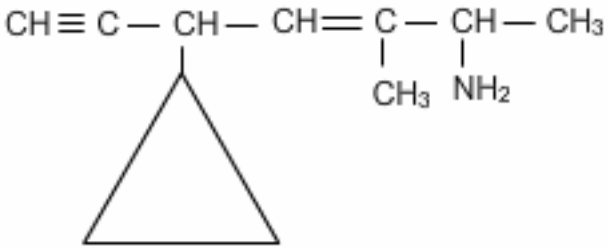
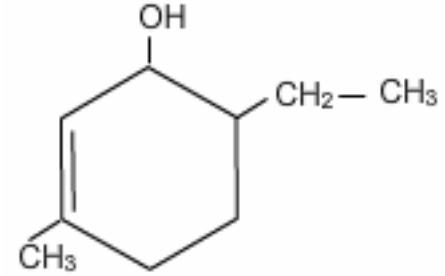
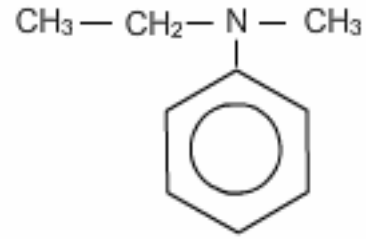
EJERCICIOS NOMENCLATURA COMPUESTOS ORGÁNICOS 6		
Nº	**Fórmula**	**Nombre**
1		
2		
3		
4		
5		
6		
7	$CH_3 — CHOH — CHOH — CH_3$	
8	$CHBr = C = CHCl$	
9	$CH_3 — CO — CHOH — CH_3$	
10	$CH_3 — CHOH — C \equiv N$	
11	$CH_3 — CO — CO — CH_3$	
12	$CH_3 — CO — O — CH_2 — CH_3$	
13		
14	$CH_2 = CH — CO — CH_2 — CH = CH_2$	
15	$CH_2 — NH — CH_2 — NH_2$	
16	$CHO — CO — COOH$	
17		
18	$CH_2OH — COONa$	
19	$CHO — COO — CH_3$	
20	$NC — CN$	

21	$CH_2 = CF — CHOH — CH_2OH$	
22		
23	$CH_3 — CO — CHOH — CH(CH_2OH) — CHO$	
24	$COOH — CH_2 — CH_2 — COOH$	
25		
26	$CH_3 — CH = CH — CO — NH — CH_3$	
27	$(CH_3)_3N$	
28		
29	$CH_3 — CH_2 — CO — O — Au$	
30		
31	$CH_3 — COH(CHO) — CHOH — COOH$	
32		
33	$HOOC — CH = CH — CHOH — NO_2$	
34	$CH_2\,OH — CHOH — CO — CH_2 — NH_2$	
35	$CHO — CO — CHOH — CH_2 — NH — CH_3$	
36	$CH_2 = COH — NH — CH_2 — CH_2 — CH_3$	

37	$COH \equiv C - CHOH - CO - NH_2$	
38	$CHO - COH(Br) - CHOH - C \equiv COH$	
39	$NH_2 - C \equiv C - COH = CHOH$	
40	$CBr \equiv C - CO - CHOH - C \equiv N$	
41		
42	$CH_3 - O - CH_2 - CH_2 - O - CH_3$	
43	$COH \equiv C - CO - CO - CONH_2$	
44	$CH_2OH - CH(O - CH_3) - CO - COOAg$	
45	$CH_2OH - C(I) = C(OH) - CO - CH(CH \equiv C) - COOH$	