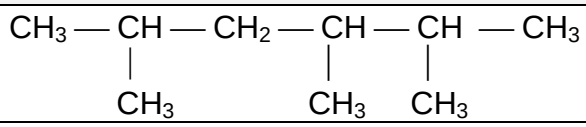
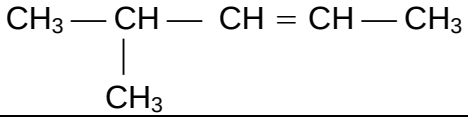
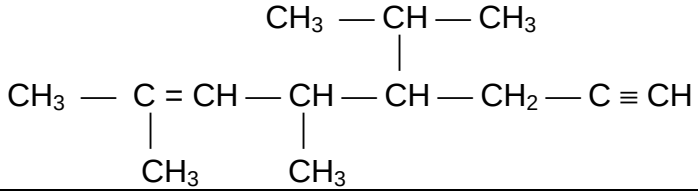
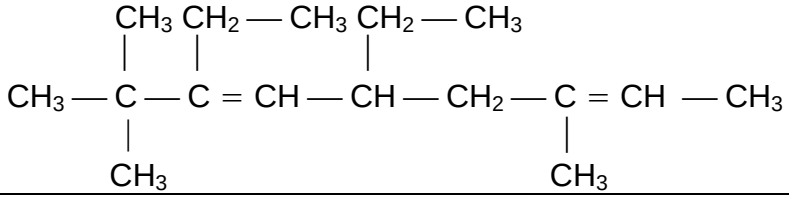
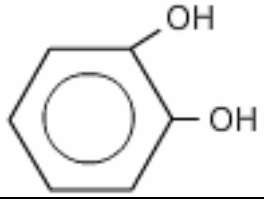
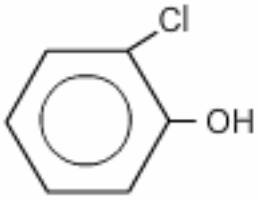
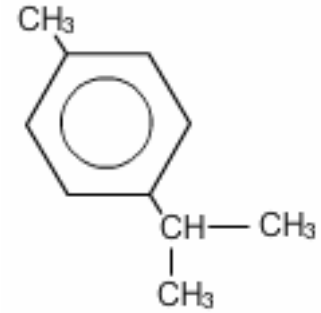
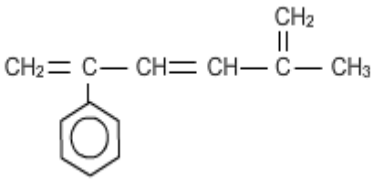
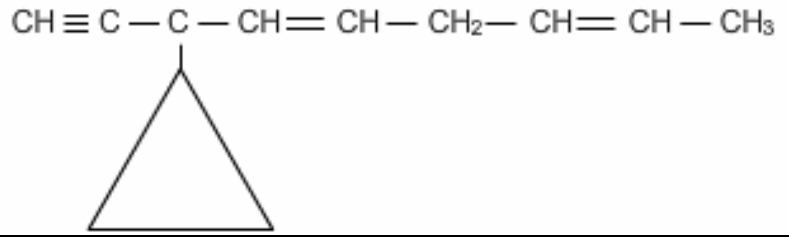
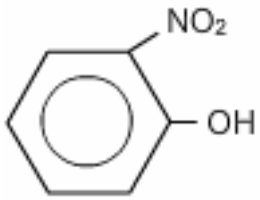
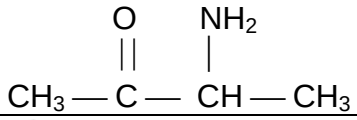
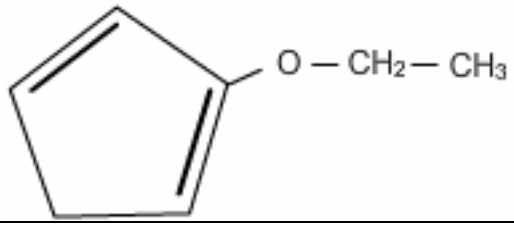
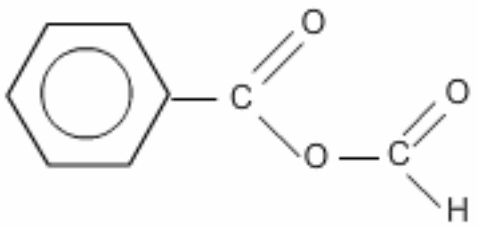
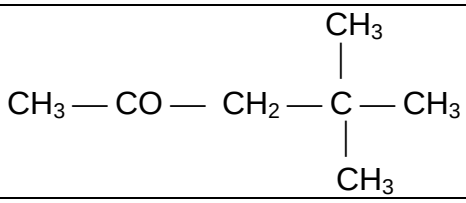
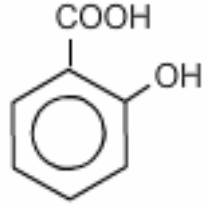
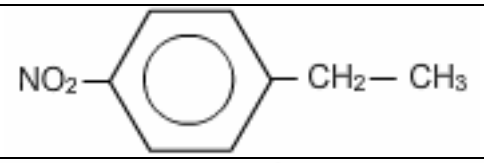
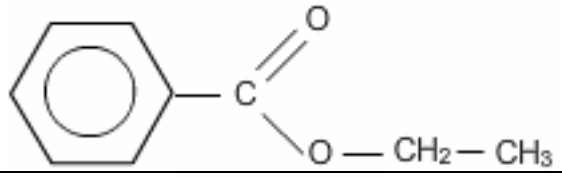
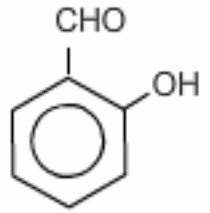
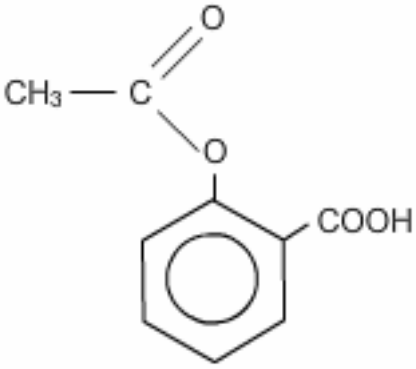
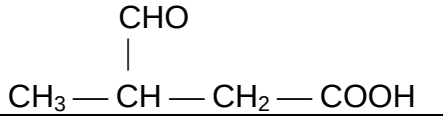
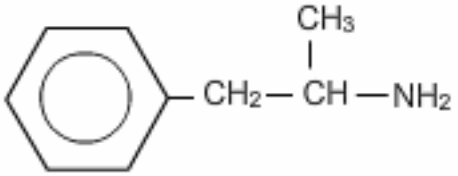
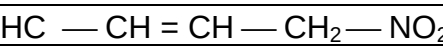
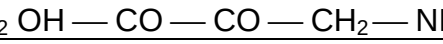
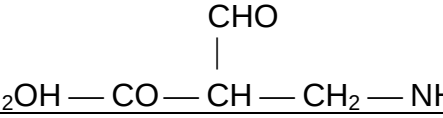
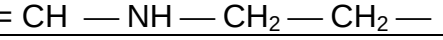
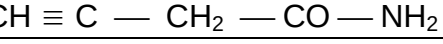
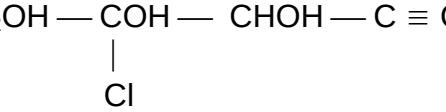
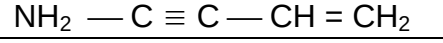
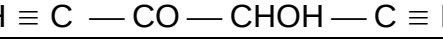
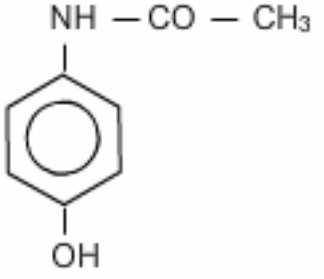
EJERCICIOS NOMENCLATURA COMPUESTOS ORGÁNICOS 5		
Nº	**Fórmula**	**Nombre**
1		
2		
3		
4	$Cl_2CH - CH = CH_2$	
5	$CH_2 = CH - CH_2 - COOH$	
6		
7		
8	$CH_3 - CH_2 - NH - CH_2 - CH_3$	
9		
10	$HOOC - CH_2 - COOH$	
11		
12		

13		
14	$CH_3 — CO — CH = CH_2$	
15	$NH_2 — CH_2 — CH_2 — CH_2 — CH_2 — NH_2$	
16		
17	$CH_3 — CH_2 — CO — NH — CH_3$	
18		
19		
20	$CH_3 — CH_2 — CH_2 — CO — COO — CH_2 — CH_3$	
21	$CH_2 = CH — CH = CH — CH = CH — CHO$	
22		
23		
24	$CBr_3 — CHOH — CH_2 — COOH$	
25	 Ácido salicílico	
26	$HO — CH_2 — CH = CH — COH$	

27		
28		
29	 Aldehído salicílico	
30	 aspirina	
31		
32	 Anfetamina	
33		
34		
35		
36		
37		
38		
39		
40		

41	 paracetamol	
42	$CH_3 — CH_2 — O — CH_2 — CH_2 — O — CH_2 — CH_3$	
43	$CH \equiv C — CO — CO — CONH_2$	
44	$CH_2OH — CH(O — CH_3) — CO — COOH$	
45	$CH_2OH — C(F) = C(OH) — CO — CH(C \equiv CH) — CH_2OH$	