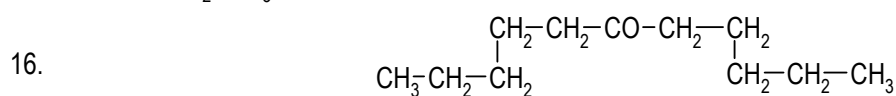
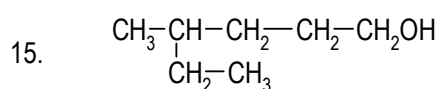
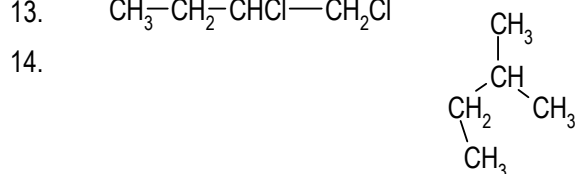
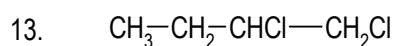
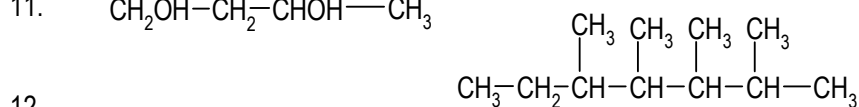
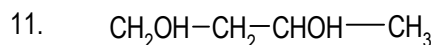
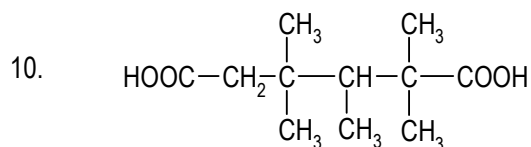
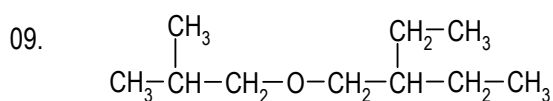
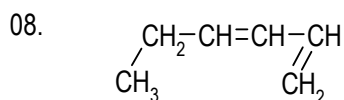
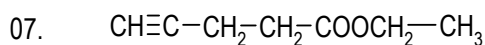
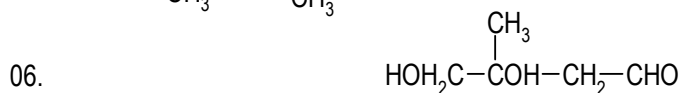
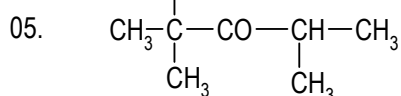
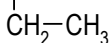
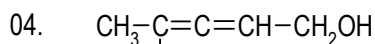
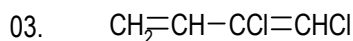
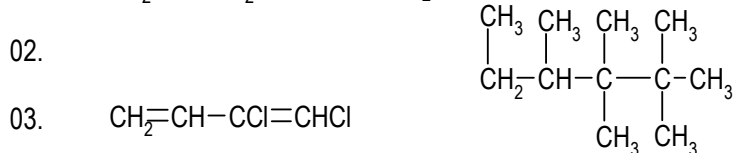
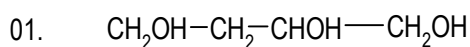
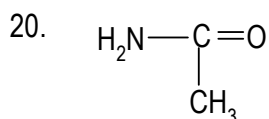
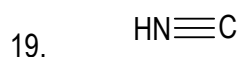
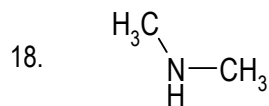
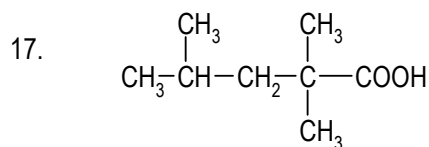




1. Nombra los siguientes compuestos de todas las formas posibles:





2. Formula los siguientes compuestos orgánicos:

21. Butan-2-ol
22. 2,5-Dimetilhexano
23. 1,3-Dibromopropano
24. Pentanal
25. 3-Metilpenta-1,4-dieno
26. Dimetilpropano
27. Dietilpentano
28. Ácido 2-hidroxiopropanoico
29. 2-Etilpent-1-en-3-ino
30. Etilpropilcetona
31. 3,5,7-Trimetilnon-1-ino
32. 6-Etil-4-metil-5-propiloct-3-eno
33. 4-Hidroxihexan-3-ona
34. Propadieno
35. 1,3-Dihidroxiopropano
36. Propoxipropano
37. Etilhexilcetona
38. Etanodiol
39. 2,3,4,5-Tetrametilhexano
40. 1,1,2,3-Tetracloropropano
41. Pentanodial
42. 3-Metilpenta-1,2,4-trieno
43. Ácido hidroxipropanodioico
44. 6-Etil-4,7-dimetil-5-propiloct-3-en-1-ino
45. 3-Hidroxihex-4-en-2-ona
46. Pentadiino
47. Metoxietino
48. Dipropilcetona
49. 2-Bromo-1,1-diyodobut-2-eno
50. Etilbutiléter