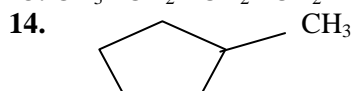
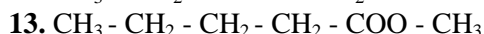
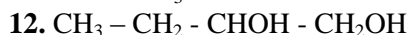
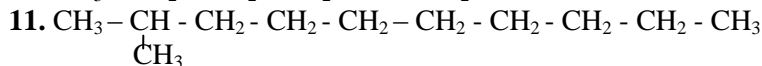
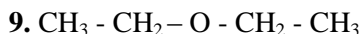
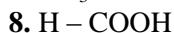
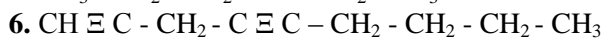
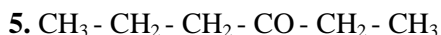
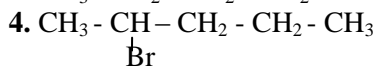
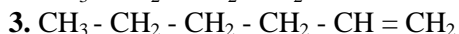
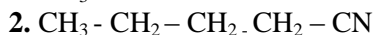


RELACIÓN 1 FORMULACIÓN ORGÁNICA

1. Formula los siguientes compuestos:

1. Propeno
2. 1,2 – Diclorobutano
3. 1,3 – Dimetilciclopentano
4. Penta-1,4-diino (1,4 – Pentadiino)
5. Octa-3,6- dieno (3,6-Octadieno)
6. m – Dimetilbenceno
7. Hexano
8. Butan-1-ol (1-Butanol)
9. Pentan-2-ona (2-Pentanona)
10. Etilmetiléter
11. Ácido butanoico
12. Etanal
13. Metilciclohexano
14. 6-Metilhepta-1,4-diino (6-Metil-1,4-heptadiino)
15. Dietilamina
16. Propanamida
17. Propanoato de etenilo
18. Ácido-3-oxopentanodioico
19. Etanonitrilo
20. 5 – Propilnonano
21. Etilfeniléter
22. Ácido hex-3-enodioico (Ácido 3-hexenodioico)
23. Pent-3-en-1-ol (3-Penten-1-ol)
24. 2,4-Dimetilhept-1-eno (2,4 – Dimetil – 1 – hepteno)
25. 3-Metilpenta-1,4-dieno (3 – Metil – 1,4 – pentadieno)
26. 3 – Etil – 1 – hexino
27. 1,3,5 – Trimetilciclohexano
28. o – Diclorobenceno
29. Fenol
30. Butanoato de etilo
31. m-Etilmetilbenceno
32. Hex-4-enal (4-Hexenal)
33. Dietiléter
34. Propanal
35. Pentan-2-amina (2-Pentanamina)
36. Metoxibenceno
37. 3-Etilhexano-1,4-diol (3-Etil-1,4-hexanodiol)
38. Hexan-3 ona (3 – Hexanona)
39. Ácido – 3 – metilbutanoico
40. Pentano-2,4-diol (2,4-Pentanodiol)
41. Propanoato de etilo
42. Pentano-2,4-diona (2,4-Pentanodiona)
43. Etilmetilamina
44. Butanamida
45. Hept-3-in-2,6-diona (3-Heptin-2,6-diona)
46. 2,2-Diclorohexano
47. Pentanonitrilo
48. 1-Bromopenta-2-ino (1-Bromo-2-pentino)
49. m-Metilfenol
50. 2-Oxopentanal
51. 5-Oxohexanoato de metilo
52. N-Metilpentanamida
53. Butanodinitrilo
54. Heptano-2,5-diamina (2,5-Heptanodiamina)

1. Nombra los siguientes compuestos:



15.

