

Name the following molecular compounds.

1. CCl_4 Carbon tetrachloride
2. CO Carbon monoxide
3. P_2O_5 Diphosphorus pentoxide
4. SF_6 Sulfur hexafluoride
5. C_5H_{12} Pentacarbon dodecahydride (pentane)
6. N_2O_3 Dinitrogen trioxide
7. P_4O_{10} Tetraphosphorus decoxide
8. C_3H_6 Tricarbon hexahydride (propene)
9. C_2H_4 Dicarbon tetrahydride (ethene)
10. SO_3 Sulfur trioxide
11. OCl_2 Oxygen dichloride
12. CO_2 Carbon dioxide
13. C_8H_{18} Octacarbon octadecahydride (octane)
14. ICl Iodine monochloride
15. CS_2 Carbon disulfide
16. NBr_3 Nitrogen tribromide
17. SI_3 Sulfur triiodide
18. C_6H_{12} Hexacarbon dodecahydride (hexene)
19. SeCl_2 Selenium dichloride
20. H_2O Dihydrogen oxide Dihydrogen monoxide