

Naming Molecular Compounds

Write the formula of the following molecular compounds from the given name.

1. silicon dioxide SiO_2
2. sulfur hexafluoride SF_6
3. diphosphorus pentoxide P_2O_5
4. xenon tetrafluoride XeF_4
5. dinitrogen monoxide N_2O
6. carbon monoxide CO
7. dihydrogen monoxide H_2O
8. dinitrogen trioxide N_2O_3
9. dinitrogen pentoxide N_2O_5
10. dinitrogen tetroxide N_2O_4
11. tetracarbon hexahydride C_4H_6
12. nitrogen monoxide NO
13. sulfur trioxide SO_3
14. carbon tetrachloride CCl_4
15. nitrogen trihydride NH_3
16. phosphorus trifluoride PF_3
17. dicarbon tetrahydride C_2H_4
18. tricarbon tetrahydride C_3H_4
19. nitrogen trioxide NO_3
20. phosphorus trichloride PCl_3