Worksheet 5(A): Writing Chemical formulas

1. phosphorus trichloride
2. tetraphosphorus decasulfide
3. nitrogen dioxide
4. carbon dioxide
5. carbon monoxide
6. odine trichloride
7. chlorine trifluoride
8. tetraiodine nonaoxide
9. phosphorus trihydride
10. arsenic trichloride
11. silicon tetrahydride
12. nitrogen trihydride
13. dinitrogen monoxide
14. nitrogen monoxide
15. dinitrogen trioxide
16. sulfur tetrafluoride
17. dinitrogen pentaoxide
18. phosphorus pentabromide
19. sulfur hexafluoride
20. sulfur dioxide
21. carbon disulfide
22. diphosphorus trioxide
23. phosphorus pentachloride
24. carbon tetrahydride
25. iodine heptafluoride
26. boron trifluoride
27. silicon dioxide
28. dichlorine heptaoxide
29. sulfur trioxide
30. sulfur hexachloride
31. diphosphorus pentoxide
32. carbon tetrachloride
33. oxygen difluoride
34. phosphorus tribromide
35. hydrogen monofluoride
36. diboron tetrafluoride
37. carbon tetrabromide
38. dicarbon hexahydride
39. tetracarbon octahydride
40. nitrogen triiodide
41. dinitrogen tetraoxide
42. hydrogen monobromide
43. tricarbon octahydride
44. dicarbon tetrahydride
45. xenon hexafluoride
46. krypton difluoride
47. disulfur dichloride
48. dioxygen difluoride
49. arsenic trioxide
50. carbon monosulfide

Worksheet 5(B): Writing Chemical formulas

1. PCl_3
2. P_4S_{10}
3. NO_2
4. CO_2
5. CO
6. ICl_3
7. ClF_3
8. I_4O_9
9. PH_3
10. $AsCl_3$
11. SiH_4
12. NH_3
13. N_2O
14. NO
15. N_2O_3
16. SF_4
17. N_2O_5
18. PBr_5
19. SF_6
20. SO_2
21. CS_2
22. P_2O_3
23. PCl_5
24. CH_4
25. IF_7
26. BF_3
27. SiO_2
28. Cl_2O_7
29. SO_3
30. SCl_6
31. P_2O_5
32. CCl_4
33. OF_2
34. PBr_3
35. HF
36. B_2F_4
37. CBr_4
38. C_2H_6
39. C_4H_8
40. NI_3
41. N_2O_4
42. HBr
43. C_3H_8
44. C_2H_4
45. XeF_6
46. KrF_2
47. C_2Cl_2
48. O_2F_2
49. AsO_3
50. CS