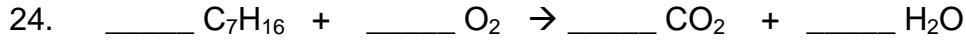
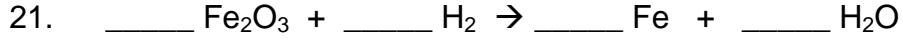
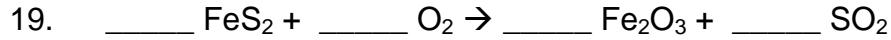
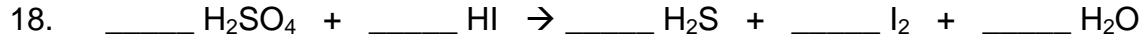
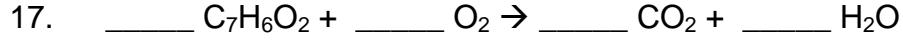
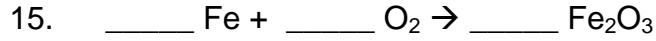
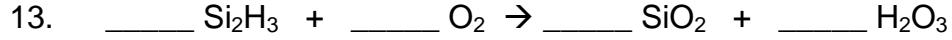
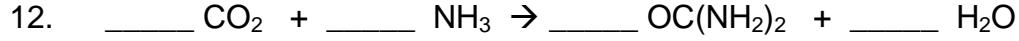
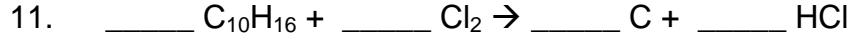
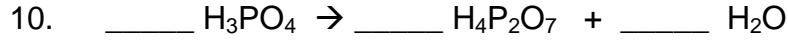
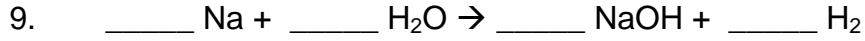
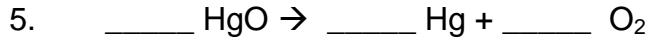
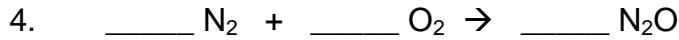
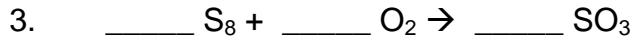
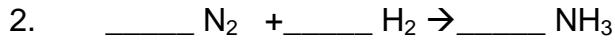


Balancing Chemical Equations Worksheet



26. Dicarbon dihydride + Oxygen → Carbon dioxide + Water
27. Potassium oxide + Water → Potassium hydroxide
28. Hydrogen peroxide → Water + Oxygen
29. Aluminum + Oxygen → Aluminum oxide
30. Sodium peroxide + Water → Sodium hydroxide + oxygen
31. Silicon dioxide + Hydrogen fluoride → Silicon tetrafluoride + Water
32. Carbon + water → Carbon monoxide + Hydrogen
33. Potassium chlorate → Potassium chloride + Oxygen
34. Potassium chlorate → Potassium perchlorate + Potassium chloride
35. Aluminum sulfate + Calcium hydroxide → Aluminum hydroxide + Calcium sulfate
36. Tetraphosphorus decoxide + Water → Hydrogen phosphate
37. Iron III chloride + Ammonium hydroxide → Iron III hydroxide + Ammonium chloride
38. Antimony + Oxygen → Tetrantimony Hexoxide
39. Tricarbon octahydride + Oxygen → Carbon dioxide + water
40. Dinitrogen pentoxide + Water → Hydrogen nitrate
41. Nitrogen trihydride + Nitrogen monoxide → Nitrogen + Water
42. Aluminum + Hydrogen chloride → Aluminum chloride + Hydrogen
43. Phosphorus pentachloride + water → Hydrogen chloride + Hydrogen phosphate
44. Magnesium + Nitrogen → Magnesium nitride
45. Iron + Water → Iron III oxide + Hydrogen
46. Sodium hydroxide + Chlorine → Sodium chloride + Sodium hypochlorite + water
47. Lithium oxide + Water → Lithium hydroxide
48. Ammonium nitrate → Dinitrogen monoxide + water
49. Lead II nitrate → Lead II oxide + Nitrogen dioxide + Oxygen
50. Calcium chlorate → Calcium chloride + Oxygen