Name:	Class: Date:
Answer the following questions by filling	g in the name or formula:
1. Nonasilicon Tetrafluoride	21. Carbon Trichloride
2. Gold (V) Oxide	22. Scandium Carbonate
3. Nonacarbon Tetraoxide	23. Pentaboron Monooxide
4. Iron (IV) Selenide	24. Zinc Arsenate
5. Hexasilicon Heptafluoride	25. Tin (VI) Phosphide
6. Titanium (I) Oxalate	26. Sodium Phosphate
7. Cesium Phosphide	27. Potassium Nitrate
8. Nonaboron Hexabromide	28. Cadmium Phosphate
9. Lead (III) Oxide	29. Cobalt (I) Selenide
10. Nickel Perchlorate	30. Iron (VI) Oxalate
11. Tetrasulfur Hexachloride	31. Cobalt (III) Bromide
12. Pentasilicon Heptachloride	32. Silver Phosphide
13. Arsenic (V) Phosphide	33. Gold (IV) Chromate
14. Zinc Bromate	34. Iron (II) Arsenate
15. Octaphosphorus Pentafluoride	35. Sodium Iodide
16. Copper (VI) Fluoride	36. Chromium (IV) Phosphide
17. Cadmium Arsenate	37. Perchloric Acid
18. Antimony (II) Arsenate	38. Hexaboron Tetrachloride
19. Iron (I) Iodide	39. Manganese (I) Thiosulfate
20. Sulfuric Acid	40. Iron (II) Carbonate

- Question 1: Si<sub>9</sub>F<sub>4</sub>
- Question 2: Au<sub>2</sub>O<sub>5</sub>
- Question 3: C<sub>9</sub>O<sub>4</sub>
- Question 4: FeSe<sub>2</sub>
- Question 5:  $Si_6F_7$
- Question 6:  $Ti_2C_2O_4$
- Question 7: Cs<sub>3</sub>P
- Question 8: B<sub>9</sub>Br<sub>6</sub>
- Question 9: Pb<sub>2</sub>O<sub>3</sub>
- Question 10:  $Ni(ClO_4)_2$
- Question 11: S<sub>4</sub>Cl<sub>6</sub>
- Question 12: Si<sub>5</sub>Cl<sub>7</sub>
- Question 13:  $As_3P_5$
- Question 14:  $Zn(BrO_3)_2$
- Question 15: P<sub>8</sub>F<sub>5</sub>
- Question 16: CuF<sub>6</sub>
- Question 17:  $Cd_3(AsO_4)_2$
- Question 18:  $Sb_3(AsO_4)_2$
- Question 19: FeI
- Question 20: H<sub>2</sub>SO<sub>4</sub>
- Question 21: CCl<sub>3</sub>
- Question 22:  $Sc_2(CO_3)_3$
- Question 23: B<sub>5</sub>O
- Question 24:  $Zn_3(AsO_4)_2$
- Question 25: SnP<sub>2</sub>
- Question 26: Na<sub>3</sub>PO<sub>4</sub>
- Question 27: KNO<sub>3</sub>
- Question 28:  $Cd_3(PO_4)_2$
- Question 29: Co<sub>2</sub>Se
- Question 30:  $Fe(C_2O_4)_3$
- Question 31: CoBr<sub>3</sub>
- Question 32: Ag<sub>3</sub>P
- Question 33:  $Au(CrO_4)_2$
- Question 34:  $Fe_3(AsO_4)_2$
- Question 35: NaI
- Question 36: Cr<sub>3</sub>P<sub>4</sub>
- Question 37: HClO<sub>4</sub>
- Question 38: B<sub>6</sub>Cl<sub>4</sub>
- Question 39:  $Mn_2S_2O_3$
- Question 40: FeCO<sub>3</sub>