

### Elements Quiz 4

Instructions: Fill in the missing symbol or element name in the space provided

Name: \_\_\_\_\_

Date: \_\_\_\_\_

| <u>Question</u> | <u>Answer</u> | <u>Question</u> | <u>Answer</u> | <u>Question</u> | <u>Answer</u> |
|-----------------|---------------|-----------------|---------------|-----------------|---------------|
| Pu              | _____         | Chlorine        | _____         | Beryllium       | _____         |
| Ti              | _____         | In              | _____         | C               | _____         |
| Calcium         | _____         | P               | _____         | Si              | _____         |
| Y               | _____         | Lithium         | _____         | Ruthenium       | _____         |
| Tl              | _____         | Tantalum        | _____         | Mercury         | _____         |
| K               | _____         | Al              | _____         | Scandium        | _____         |
| Rubidium        | _____         | Se              | _____         | Ir              | _____         |
| Technetium      | _____         | Copper          | _____         | Kr              | _____         |
| F               | _____         | V               | _____         | Sb              | _____         |
| Au              | _____         | Te              | _____         | Th              | _____         |
| Xenon           | _____         | W               | _____         | Hydrogen        | _____         |
| Cd              | _____         | Neon            | _____         | La              | _____         |
| Bi              | _____         | Fr              | _____         | Mn              | _____         |
| Ra              | _____         | Cr              | _____         | Platinum        | _____         |
| Nickel          | _____         | Zr              | _____         | Zinc            | _____         |
| Oxygen          | _____         | Uranium         | _____         | Astatine        | _____         |
| Niobium         | _____         | Sodium          | _____         | Hf              | _____         |
| Po              | _____         | He              | _____         | Br              | _____         |
| Pb              | _____         | Gallium         | _____         | Pd              | _____         |
| Gadolinium      | _____         | Nd              | _____         | N               | _____         |
| Ge              | _____         | Boron           | _____         | Mg              | _____         |
| Os              | _____         | Fe              | _____         | Strontium       | _____         |
| Barium          | _____         | Ag              | _____         | Arsenic         | _____         |
| Am              | _____         | Radon           | _____         | Iodine          | _____         |
| S               | _____         | Molybdenum      | _____         | Sn              | _____         |
| Cs              | _____         | Cobalt          | _____         | Rhodium         | _____         |
| Rhenium         | _____         | Argon           | _____         |                 |               |

## Elements Quiz 4 (Answer Key)

|     | <u>Answer</u> | <u>Answer</u> | <u>Answer</u> |
|-----|---------------|---------------|---------------|
| ___ | Plutonium     | Cl            | Be            |
| ___ | Titanium      | Indium        | Carbon        |
| ___ | Ca            | Phosphorus    | Silicon       |
| ___ | Yttrium       | Li            | Ru            |
| ___ | Thallium      | Ta            | Hg            |
| ___ | Potassium     | Aluminum      | Sc            |
| ___ | Rb            | Selenium      | Iridium       |
| ___ | Tc            | Cu            | Krypton       |
| ___ | Fluorine      | Vanadium      | Antimony      |
| ___ | Gold          | Tellurium     | Thorium       |
| ___ | Xe            | Tungsten      | H             |
| ___ | Cadmium       | Ne            | Lanthanum     |
| ___ | Bismuth       | Francium      | Manganese     |
| ___ | Radium        | Chromium      | Pt            |
| ___ | Ni            | Zirconium     | Zn            |
| ___ | O             | U             | At            |
| ___ | Nb            | Na            | Hafnium       |
| ___ | Polonium      | Helium        | Bromine       |
| ___ | Lead          | Ga            | Palladium     |
| ___ | Gd            | Neodymium     | Nitrogen      |
| ___ | Germanium     | B             | Magnesium     |
| ___ | Osmium        | Iron          | Sr            |
| ___ | Ba            | Silver        | As            |
| ___ | Americium     | Rn            | I             |
| ___ | Sulfur        | Mo            | Tin           |
| ___ | Cesium        | Co            | Rh            |
| ___ | Re            | Ar            |               |