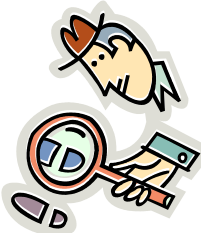


<p>Lead</p> <p>Pb</p> <ul style="list-style-type: none"> -metal -soft, silver -lustrous -very dense -allotropic <p>207</p>	<p>Nitrogen</p> <p>N</p> <ul style="list-style-type: none"> -nonmetal -gas -colorless -stable <p>14</p>	<p>Potassium</p> <p>K</p> <ul style="list-style-type: none"> -metal -soft, silver -low density -bursts into flame in water <p>39</p>	<p>Sodium</p> <p>Na</p> <ul style="list-style-type: none"> -metal -soft, silver -low density -reacts vigorously with water <p>23</p>	<p>Thallium</p> <p>Tl</p> <ul style="list-style-type: none"> -metal -soft, gray-white -very dense -lustrous <p>204</p>
<p>Lithium</p> <p>Li</p> <ul style="list-style-type: none"> -metal -soft, silver -very low density -reactive in water <p>7</p>	<p>Oxygen</p> <p>O</p> <ul style="list-style-type: none"> -Nonmetal -gas -abundant -allotropic <p>16</p>	<p>Rubidium</p> <p>Rb</p> <ul style="list-style-type: none"> -metal -soft, silver -low density -reacts violently with water <p>85</p>	<p>Strontium</p> <p>Sr</p> <ul style="list-style-type: none"> -metal -soft, silver-white, lustrous -low density -reacts vigorously with water to form a base <p>88</p>	<p>Tin</p> <p>Sn</p> <ul style="list-style-type: none"> -metal -hard, silver-gold -allotropic <p>119</p>
<p>Magnesium</p> <p>Mg</p> <ul style="list-style-type: none"> -metal -soft, silver-white, lustrous -low density -reacts vigorously with hot water to form a base <p>24</p>	<p>Phosphorous</p> <p>P</p> <ul style="list-style-type: none"> -nonmetal -soft, white -allotropic -poisonous compounds -very reactive <p>31</p>	<p>Selenium</p> <p>Se</p> <ul style="list-style-type: none"> -semimetal -solid -allotropic -forms compounds with unpleasant odors <p>79</p>	<p>Sulphur</p> <p>S</p> <ul style="list-style-type: none"> -nonmetal -solid -allotropic -forms compounds with obnoxious odors <p>32</p>	<p>Xenon</p> <p>Xe</p> <ul style="list-style-type: none"> -nonmetal -gas -very stable <p>131</p>
<p>Neon</p> <p>Ne</p> <ul style="list-style-type: none"> -nonmetal -gas -very stable <p>20</p>	<p>Polonium</p> <p>Po</p> <ul style="list-style-type: none"> -metalloid -rare -radioactive <p>209</p>	<p>Silicon</p> <p>Si</p> <ul style="list-style-type: none"> -metalloid -allotropic -stable <p>28</p>	<p>Tellurium</p> <p>Te</p> <ul style="list-style-type: none"> -metalloid -solid -allotropic -forms compounds with obnoxious odors <p>128</p>	<p>Radon</p> <p>Rn</p> <ul style="list-style-type: none"> -nonmetal -gas -stable -rare -radioactive <p>222</p>

Aluminum Al -metal -soft, silver -abundant -doesn't occur in pure form -conductor 27	Astatine At -metalloid -man-made element -solid (?) -radioactive 210	Boron B -metalloid -rare -doesn't occur naturally in pure form -insulator 11	Carbon C -nonmetal -abundant -allotropic 12	Germanium Ge -metalloid -rare -allotropic 73
Antimony Sb -metalloid -brittle, gray, lustrous -poor conductor -doesn't react with dilute acid -poisonous compounds 122	Beryllium Be -metal -dark -lustrous -rare -poor conductor 9	Bromine Br -nonmetal -brown liquid -poisonous -reacts vigorously with metals to form salts 80	Chlorine Cl -nonmetal -green gas -poisonous reacts violently with metals to form a salt 35	Indium In -metal -soft, gray-silver -shiny -very rare 115
Argon Ar -nonmetal -gas -very stable 39	Barium Ba -metal -soft, silver-white -shiny -low density -reacts vigorously with cold water to form a base 137	Calcium Ca -metal -silver-white -low density -shiny -reacts vigorously with water to form a base 40	Fluorine F -nonmetal -green gas -poisonous -reacts violently with metals to form a salt 19	Iodine I -nonmetal -solid -violet -reacts easily with metals to form salts 127
Arsenic As -metalloid -gray -lustrous -allotropic -reactive -poisonous compounds 75	Bismuth Bi -metal -lustrous -brittle -allotropic -conductor 209	Cesium Cs -metal -soft, silver -shiny -low density -conductor -reacts violently in water 133	Mystery Element 	Krypton Kr -nonmetal -gas -very stable 84