



	<b>1H</b> HYDROGEN	<b>2He</b> HELIUM	<b>3Li</b> LITHIUM	<b>4Be</b> BERYLLIUM	<b>5B</b> BORON	<b>6C</b> CARBON	
<b>7N</b> NITROGEN	<b>8O</b> OXYGEN	<b>9F</b> FLUORINE	<b>10Ne</b> NEON	<b>11Na</b> SODIUM	<b>12Mg</b> MAGNESIUM	<b>13Al</b> ALUMINUM	<b>14Si</b> SILICON
<b>15P</b> PHOSPHORUS	<b>16S</b> SULFUR	<b>17Cl</b> CHLORINE	<b>18Ar</b> ARGON	<b>19K</b> POTASSIUM	<b>20Ca</b> CALCIUM	<b>21Sc</b> SCANDIUM	<b>22Ti</b> TITANIUM
					<b>30Zn</b> ZINC	<b>31Ga</b> GALLIUM	<b>32Ge</b> GERMANIUM
<b>33As</b> ARSENIC	<b>34Se</b> SELENIUM	<b>35Br</b> BROMINE	<b>36Kr</b> KRYPTON	<b>37Rb</b> RUBIDIUM	<b>38Sr</b> STRONTIUM	<b>39Y</b> YTTRIUM	<b>40Zr</b> ZIRCONIUM
					<b>48Cd</b> CADMIUM	<b>49In</b> INDIUM	<b>50Sn</b> TIN
<b>51Sb</b> ANTIMONY	<b>52Te</b> TELLURIUM	<b>53I</b> IODINE	<b>54Xe</b> XENON	<b>55Cs</b> CESIUM	<b>56Ba</b> BARIUM	<b>57La</b> LANTHANUM	<b>58Ce</b> CERIUM
<b>Elementouch</b> Kyoto University 						<b>71Lu</b> LUTETIUM	<b>72Hf</b> HAFNIUM
<b>83Bi</b> BISMUTH	<b>84Po</b> POLONIUM	<b>85At</b> ASTATINE	<b>86Rn</b> RADON	<b>87Fr</b> FRANCIUM	<b>88Ra</b> RADIUM	<b>89Ac</b> ACTINIUM	<b>90Th</b> THORIUM
			Your Name			<b>103Lr</b> LAWRENCIUM	<b>104Rf</b> RUTHERFORDIUM
					<b>112Cn</b> COPERNICIUM	<b>113Nh</b> NIHONIUM	<b>114Fl</b> FLEROVIUM
<b>115Mc</b> MOSCOVIUM	<b>116Lv</b> LIVERMORIUM	<b>117Ts</b> TENNESSINE	<b>118Og</b> OGANESSON				

Tape to a coffee can

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