Periodic Table of Elements Assignment

Sign up for one of the following elements that you will make a card (supplied by the teacher) on which you will identify, the atomic number, weight, symbol, real life example. Marks will be based on correctness of information and presentation.

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| [**Hydrogen**](http://www.lenntech.com/Periodic-chart-elements/H-en.htm) |
| [**Helium**](http://www.lenntech.com/Periodic-chart-elements/He-en.htm) |
| [**Lithium**](http://www.lenntech.com/Periodic-chart-elements/Li-en.htm) |
| [**Beryllium**](http://www.lenntech.com/Periodic-chart-elements/Be-en.htm) |
| [**Boron**](http://www.lenntech.com/Periodic-chart-elements/B-en.htm) |
| [**Carbon**](http://www.lenntech.com/Periodic-chart-elements/C-en.htm) |
| [**Nitrogen**](http://www.lenntech.com/Periodic-chart-elements/N-en.htm) |
| [**Oxygen**](http://www.lenntech.com/Periodic-chart-elements/O-en.htm) |
| [**Fluorine**](http://www.lenntech.com/Periodic-chart-elements/F-en.htm) |
| [**Neon**](http://www.lenntech.com/Periodic-chart-elements/Ne-en.htm) |
| [**Sodium**](http://www.lenntech.com/Periodic-chart-elements/Na-en.htm) |
| [**Magnesium**](http://www.lenntech.com/Periodic-chart-elements/Mg-en.htm) |
| [**Aluminum**](http://www.lenntech.com/Periodic-chart-elements/Al-en.htm) |
| [**Silicon**](http://www.lenntech.com/Periodic-chart-elements/Si-en.htm) |
| [**Phosphorus**](http://www.lenntech.com/Periodic-chart-elements/P-en.htm) |
| [**Sulfur**](http://www.lenntech.com/Periodic-chart-elements/S-en.htm) |
| [**Chlorine**](http://www.lenntech.com/Periodic-chart-elements/Cl-en.htm) |
| [**Potassium**](http://www.lenntech.com/Periodic-chart-elements/K-en.htm) |
| [**Argon**](http://www.lenntech.com/Periodic-chart-elements/Ar-en.htm) |
| [**Calcium**](http://www.lenntech.com/Periodic-chart-elements/Ca-en.htm) |
| [**Scandium**](http://www.lenntech.com/Periodic-chart-elements/Sc-en.htm) |
| [**Titanium**](http://www.lenntech.com/Periodic-chart-elements/Ti-en.htm) |
| [**Vanadium**](http://www.lenntech.com/Periodic-chart-elements/V-en.htm) |
| [**Chromium**](http://www.lenntech.com/Periodic-chart-elements/Cr-en.htm) |
| [**Manganese**](http://www.lenntech.com/Periodic-chart-elements/Mn-en.htm) |
| [**Iron**](http://www.lenntech.com/Periodic-chart-elements/Fe-en.htm) |
| [**Nickel**](http://www.lenntech.com/Periodic-chart-elements/Ni-en.htm) |
| [**Cobalt**](http://www.lenntech.com/Periodic-chart-elements/Co-en.htm) |
| [**Copper**](http://www.lenntech.com/Periodic-chart-elements/Cu-en.htm) |
| [**Zinc**](http://www.lenntech.com/Periodic-chart-elements/Zn-en.htm) |
| [**Gallium**](http://www.lenntech.com/Periodic-chart-elements/Ga-en.htm) |
| [**Germanium**](http://www.lenntech.com/Periodic-chart-elements/Ge-en.htm) |
| [**Arsenic**](http://www.lenntech.com/Periodic-chart-elements/As-en.htm) |
| [**Selenium**](http://www.lenntech.com/Periodic-chart-elements/Se-en.htm) |
| [**Bromine**](http://www.lenntech.com/Periodic-chart-elements/Br-en.htm) |
| [**Krypton**](http://www.lenntech.com/Periodic-chart-elements/Kr-en.htm) |
| [**Rubidium**](http://www.lenntech.com/Periodic-chart-elements/Rb-en.htm) |
| [**Strontium**](http://www.lenntech.com/Periodic-chart-elements/Sr-en.htm) |
| [**Yttrium**](http://www.lenntech.com/Periodic-chart-elements/Y-en.htm) |
| [**Zirconium**](http://www.lenntech.com/Periodic-chart-elements/Zr-en.htm) |
| [**Niobium**](http://www.lenntech.com/Periodic-chart-elements/Nb-en.htm) |
| [**Molybdenum**](http://www.lenntech.com/Periodic-chart-elements/Mo-en.htm) |
| [**Technetium**](http://www.lenntech.com/Periodic-chart-elements/Tc-en.htm) |
| [**Ruthenium**](http://www.lenntech.com/Periodic-chart-elements/Ru-en.htm) |
| [**Rhodium**](http://www.lenntech.com/Periodic-chart-elements/Rh-en.htm) |
| [**Palladium**](http://www.lenntech.com/Periodic-chart-elements/Pd-en.htm) |
| [**Silver**](http://www.lenntech.com/Periodic-chart-elements/Ag-en.htm) |
| [**Cadmium**](http://www.lenntech.com/Periodic-chart-elements/Cd-en.htm) |
| [**Indium**](http://www.lenntech.com/Periodic-chart-elements/In-en.htm) |
| [**Tin**](http://www.lenntech.com/Periodic-chart-elements/Sn-en.htm) |
| [**Antimony**](http://www.lenntech.com/Periodic-chart-elements/Sb-en.htm) |
| [**Iodine**](http://www.lenntech.com/Periodic-chart-elements/I-en.htm) |
| [**Tellurium**](http://www.lenntech.com/Periodic-chart-elements/Te-en.htm) |
| [**Xenon**](http://www.lenntech.com/Periodic-chart-elements/Xe-en.htm) |
| [**Cesium**](http://www.lenntech.com/Periodic-chart-elements/Cs-en.htm) |
| [**Barium**](http://www.lenntech.com/Periodic-chart-elements/Ba-en.htm) |
| [**Lanthanum**](http://www.lenntech.com/Periodic-chart-elements/La-en.htm) |
| [**Cerium**](http://www.lenntech.com/Periodic-chart-elements/Ce-en.htm) |
| [**Praseodymium**](http://www.lenntech.com/Periodic-chart-elements/Pr-en.htm) |
| [**Neodymium**](http://www.lenntech.com/Periodic-chart-elements/Nd-en.htm) |
| [**Promethium**](http://www.lenntech.com/Periodic-chart-elements/Pm-en.htm) |
| [**Samarium**](http://www.lenntech.com/Periodic-chart-elements/Sm-en.htm) |
| [**Europium**](http://www.lenntech.com/Periodic-chart-elements/Eu-en.htm) |
| [**Gadolinium**](http://www.lenntech.com/Periodic-chart-elements/Gd-en.htm) |
| [**Terbium**](http://www.lenntech.com/Periodic-chart-elements/Tb-en.htm) |
| [**Dysprosium**](http://www.lenntech.com/Periodic-chart-elements/Dy-en.htm) |
| [**Holmium**](http://www.lenntech.com/Periodic-chart-elements/Ho-en.htm) |
| [**Erbium**](http://www.lenntech.com/Periodic-chart-elements/Er-en.htm) |
| [**Thulium**](http://www.lenntech.com/Periodic-chart-elements/Tm-en.htm) |
| [**Ytterbium**](http://www.lenntech.com/Periodic-chart-elements/Yb-en.htm) |
| [**Lutetium**](http://www.lenntech.com/Periodic-chart-elements/Lu-en.htm) |
| [**Hafnium**](http://www.lenntech.com/Periodic-chart-elements/Hf-en.htm) |
| [**Tantalum**](http://www.lenntech.com/Periodic-chart-elements/Ta-en.htm) |
| [**Tungsten**](http://www.lenntech.com/Periodic-chart-elements/W-en.htm) |
| [**Rhenium**](http://www.lenntech.com/Periodic-chart-elements/Re-en.htm) |
| [**Osmium**](http://www.lenntech.com/Periodic-chart-elements/Os-en.htm) |
| [**Iridium**](http://www.lenntech.com/Periodic-chart-elements/Ir-en.htm) |
| [**Platinum**](http://www.lenntech.com/Periodic-chart-elements/Pt-en.htm) |
| [**Gold**](http://www.lenntech.com/Periodic-chart-elements/Au-en.htm) |
| [**Mercury**](http://www.lenntech.com/Periodic-chart-elements/Hg-en.htm) |
| [**Thallium**](http://www.lenntech.com/Periodic-chart-elements/Tl-en.htm) |
| [**Lead**](http://www.lenntech.com/Periodic-chart-elements/Pb-en.htm) |
| [**Bismuth**](http://www.lenntech.com/Periodic-chart-elements/Bi-en.htm) |
| [**Polonium**](http://www.lenntech.com/Periodic-chart-elements/Po-en.htm) |
| [**Astatine**](http://www.lenntech.com/Periodic-chart-elements/At-en.htm) |
| [**Radon**](http://www.lenntech.com/Periodic-chart-elements/Rn-en.htm) |
| [**Francium**](http://www.lenntech.com/Periodic-chart-elements/Fr-en.htm) |
| [**Radium**](http://www.lenntech.com/Periodic-chart-elements/Ra-en.htm) |
| [**Actinium**](http://www.lenntech.com/Periodic-chart-elements/Ac-en.htm) |
| [**Protactinium**](http://www.lenntech.com/Periodic-chart-elements/Pa-en.htm) |
| [**Thorium**](http://www.lenntech.com/Periodic-chart-elements/Th-en.htm) |
| [**Neptunium**](http://www.lenntech.com/Periodic-chart-elements/Np-en.htm) |
| [**Uranium**](http://www.lenntech.com/Periodic-chart-elements/U-en.htm) |
| [**Americium**](http://www.lenntech.com/Periodic-chart-elements/Am-en.htm) |
| [**Plutonium**](http://www.lenntech.com/Periodic-chart-elements/Pu-en.htm) |
| [**Curium**](http://www.lenntech.com/Periodic-chart-elements/Cm-en.htm) |
| [**Berkelium**](http://www.lenntech.com/Periodic-chart-elements/Bk-en.htm) |
| [**Californium**](http://www.lenntech.com/Periodic-chart-elements/Cf-en.htm) |
| [**Einsteinium**](http://www.lenntech.com/Periodic-chart-elements/Es-en.htm) |
| [**Fermium**](http://www.lenntech.com/Periodic-chart-elements/Fm-en.htm) |
| [**Mendelevium**](http://www.lenntech.com/Periodic-chart-elements/Md-en.htm) |
| [**Nobelium**](http://www.lenntech.com/Periodic-chart-elements/No-en.htm) |
| [**Rutherfordium**](http://www.lenntech.com/Periodic-chart-elements/Rf-en.htm) |
| [**Lawrencium**](http://www.lenntech.com/Periodic-chart-elements/Lr-en.htm) |
| [**Dubnium**](http://www.lenntech.com/Periodic-chart-elements/Db-en.htm) |
| [**Bohrium**](http://www.lenntech.com/Periodic-chart-elements/Bh-en.htm) |
| [**Seaborgium**](http://www.lenntech.com/Periodic-chart-elements/Sg-en.htm) |
| [**Meitnerium**](http://www.lenntech.com/Periodic-chart-elements/Mt-en.htm) |
| [**Roentgenium**](http://www.lenntech.com/Periodic-chart-elements/Rg-en.htm) |
| [**Hassium**](http://www.lenntech.com/Periodic-chart-elements/Hs-en.htm) |
| [**Darmstadtium**](http://www.lenntech.com/Periodic-chart-elements/Ds-en.htm) |
| [**Ununbium**](http://www.lenntech.com/Periodic-chart-elements/Uub-en.htm) |
| [**Ununtrium**](http://www.lenntech.com/Periodic-chart-elements/Uut-en.htm) |
| [**Ununquadium**](http://www.lenntech.com/Periodic-chart-elements/Uuq-en.htm) |
| [**Ununpentium**](http://www.lenntech.com/Periodic-chart-elements/Uup-en.htm) |
| [**Ununhexium**](http://www.lenntech.com/Periodic-chart-elements/Uuh-en.htm) |
| [**Ununseptium**](http://www.lenntech.com/Periodic-chart-elements/Uus-en.htm) |
| [**Ununoctium**](http://www.lenntech.com/Periodic-chart-elements/Uuo-en.htm) |