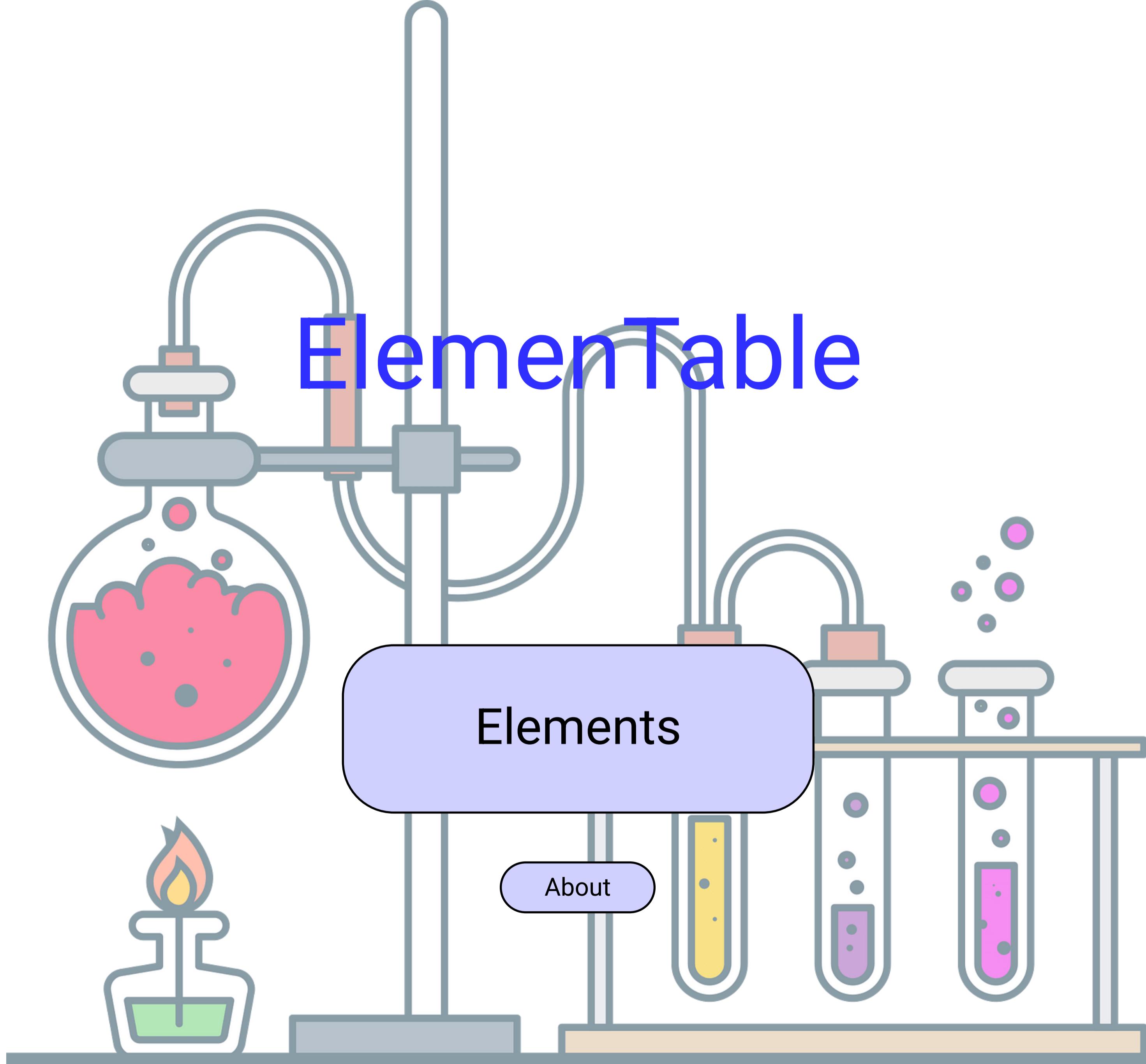


ElementTable

Elements

About



Periodic Table of Elements

1 H Hydrogen Nonmetal	2 He Helium Noble Gas
3 Li Lithium Alkali Metal	4 Be Beryllium Alkaline Earth Metal
11 Na Sodium Alkali Metal	12 Mg Magnesium Alkaline Earth Metal
19 K Potassium Alkali Metal	20 Ca Calcium Alkaline Earth Metal
21 Sc Scandium Transition Metal	22 Ti Titanium Transition Metal
23 V Vanadium Transition Metal	24 Cr Chromium Transition Metal
25 Mn Manganese Transition Metal	26 Fe Iron Transition Metal
27 Co Cobalt Transition Metal	28 Ni Nickel Transition Metal
29 Cu Copper Transition Metal	30 Zn Zinc Transition Metal
31 Ga Gallium Post-Transition Metal	32 Ge Germanium Metalloid
33 As Arsenic Metalloid	34 Se Selenium Nonmetal
35 Br Bromine Halogen	36 Kr Krypton Noble Gas
37 Rb Rubidium Alkali Metal	38 Sr Strontium Alkaline Earth Metal
39 Y Yttrium Transition Metal	40 Zr Zirconium Transition Metal
41 Nb Niobium Transition Metal	42 Mo Molybdenum Transition Metal
43 Tc Technetium Transition Metal	44 Ru Ruthenium Transition Metal
45 Rh Rhodium Transition Metal	46 Pd Palladium Transition Metal
47 Ag Silver Transition Metal	48 Cd Cadmium Transition Metal
49 In Indium Post-Transition Metal	50 Sn Tin Post-Transition Metal
51 Sb Antimony Metalloid	52 Te Tellurium Metalloid
53 I Iodine Halogen	54 Xe Xenon Noble Gas
55 Cs Cesium Alkali Metal	56 Ba Barium Alkaline Earth Metal
*	72 Hf Hafnium Transition Metal
*	73 Ta Tantalum Transition Metal
*	74 W Tungsten Transition Metal
*	75 Re Rhenium Transition Metal
*	76 Os Osmium Transition Metal
*	77 Ir Iridium Transition Metal
*	78 Pt Platinum Transition Metal
*	79 Au Gold Transition Metal
*	80 Hg Mercury Transition Metal
*	81 Tl Thallium Post-Transition Metal
*	82 Pb Lead Post-Transition Metal
*	83 Bi Bismuth Post-Transition Metal
*	84 Po Polonium Metalloid
*	85 At Astatine Halogen
*	86 Rn Radon Noble Gas
**	104 Rf Rutherfordium Transition Metal
**	105 Db Dubnium Transition Metal
**	106 Sg Seaborgium Transition Metal
**	107 Bh Bohrium Transition Metal
**	108 Hs Hassium Transition Metal
**	109 Mt Meitnerium Transition Metal
**	110 Ds Darmstadtium Transition Metal
**	111 Rg Roentgenium Transition Metal
**	112 Cn Copernicium Transition Metal
**	113 Nh Nihonium Post-Transition Metal
**	114 Fl Flerovium Post-Transition Metal
**	115 Mc Moscovium Post-Transition Metal
**	116 Lv Livermorium Post-Transition Metal
**	117 Ts Tennessine Halogen
**	118 Og Oganesson Noble Gas
*	57 La Lanthanum Lanthanide
*	58 Ce Cerium Lanthanide
*	59 Pr Praseodymium Lanthanide
*	60 Nd Neodymium Lanthanide
*	61 Pm Promethium Lanthanide
*	62 Sm Samarium Lanthanide
*	63 Eu Europium Lanthanide
*	64 Gd Gadolinium Lanthanide
*	65 Tb Terbium Lanthanide
*	66 Dy Dysprosium Lanthanide
*	67 Ho Holmium Lanthanide
*	68 Er Erbium Lanthanide
*	69 Tm Thulium Lanthanide
*	70 Yb Ytterbium Lanthanide
*	71 Lu Lutetium Lanthanide
**	89 Ac Actinium Actinide
**	90 Th Thorium Actinide
**	91 Pa Protactinium Actinide
**	92 U Uranium Actinide
**	93 Np Neptunium Actinide
**	94 Pu Plutonium Actinide
**	95 Am Americium Actinide
**	96 Cm Curium Actinide
**	97 Bk Berkelium Actinide
**	98 Cf Californium Actinide
**	99 Es Einsteinium Actinide
**	100 Fm Fermium Actinide
**	101 Md Mendelevium Actinide
**	102 No Nobelium Actinide
**	103 Lr Lawrencium Actinide

About

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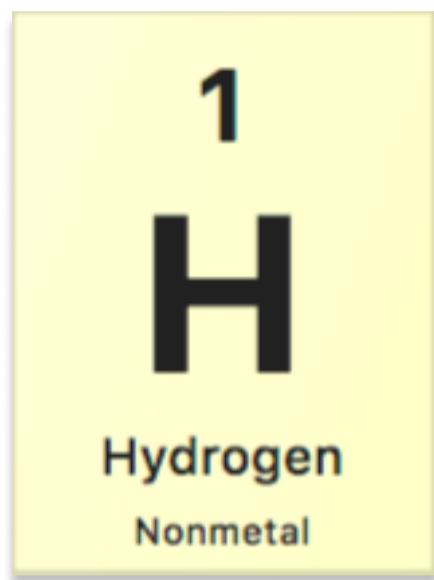
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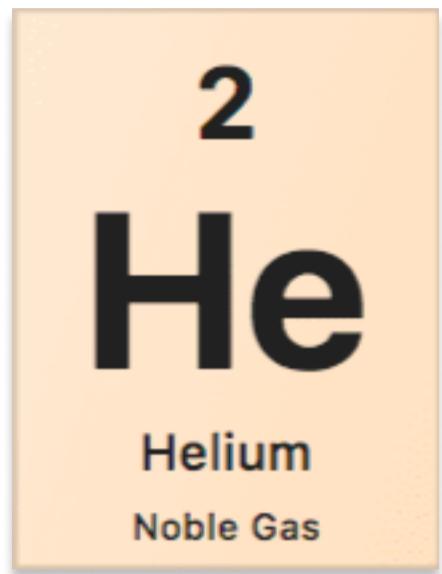
Hydrogen

Element 1

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