



 Metals	<input type="button" value="Select element"/>
 Semi-conductors	<input type="button" value="Select element"/>
 Non-metals	<input type="button" value="Select element"/>
 Inert gasses	<input type="button" value="Select element"/>
 Lanthanides en actinides	<input type="button" value="Select element"/>



Each chemical element contains a link to a page that explains its [chemical properties](#), [health effects](#), [environmental effects](#), application data, an image and also information of the history/inventor of each element.

	I	II											III	IV	V	VI	VII	VIII	
1	H₁		Choose elements by name , by atomic number , by symbol , by mass																He₂
2	Li₃	Be₄	Click here for the history of the periodic table .										B₅	C₆	N₇	O₈	F₉	Ne₁₀	
3	Na₁₁	Mg₁₂											Al₁₃	Si₁₄	P₁₅	S₁₆	Cl₁₇	Ar₁₈	
4	K₁₉	Ca₂₀	Sc₂₁	Ti₂₂	V₂₃	Cr₂₄	Mn₂₅	Fe₂₆	Co₂₇	Ni₂₈	Cu₂₉	Zn₃₀	Ga₃₁	Ge₃₂	As₃₃	Se₃₄	Br₃₅	Kr₃₆	
5	Rb₃₇	Sr₃₈	Y₃₉	Zr₄₀	Nb₄₁	Mo₄₂	Tc₄₃	Ru₄₄	Rh₄₅	Pd₄₆	Ag₄₇	Cd₄₈	In₄₉	Sn₅₀	Sb₅₁	Te₅₂	I₅₃	Xe₅₄	
6	Cs₅₅	Ba₅₆	La₅₇	Hf₇₂	Ta₇₃	W₇₄	Re₇₅	Os₇₆	Ir₇₇	Pt₇₈	Au₇₉	Hg₈₀	Tl₈₁	Pb₈₂	Bi₈₃	Po₈₄	At₈₅	Rn₈₆	
7	Fr₈₇	Ra₈₈	Ac₈₉	Rf₁₀₄	Db₁₀₅	Sg₁₀₆	Bh₁₀₇	Hs₁₀₈	Mt₁₀₉	Ds₁₁₀	Uuu₁₁₁	Uub₁₁₂	Uut₁₁₃	Uuq₁₁₄	UUp₁₁₅	Uuh₁₁₆	Uus₁₁₇	Uuo₁₁₈	

Ce₅₈	Pr₅₉	Nd₆₀	Pm₆₁	Sm₆₂	Eu₆₃	Gd₆₄	Tb₆₅	Dy₆₆	Ho₆₇	Er₆₈	Tm₆₉	Yb₇₀	Lu₇₁
Th₉₀	Pa₉₁	U₉₂	Np₉₃	Pu₉₄	Am₉₅	Cm₉₆	Bk₉₇	Cf₉₈	Es₉₉	Fm₁₀₀	Md₁₀₁	No₁₀₂	Lr₁₀₃

An interactive, printable extended version of the Periodic table of chemical elements of Mendeleev (who invented the periodic table).

(The above picture of the periodic system is interactive -no need to download, just click on an element. For schools and universities please tell chemistry students, teachers and professors to feel free to reference with citation and link for educational purposes)