



	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. Forschools and universities please tellchemistry students, teachers and professors to feel free to reference with citation and link for educational purposes)