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Periodic table



- Metals
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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.

Now available: [history of the periodic table](#)



I	II		III	IV	V	VI	VII	VIII									
1 H ₁		Choose elements by name , by atomic number , by symbol , by mass						He ₂									
2 Li ₃	Be ₄		B ₅	C ₆	N ₇	O ₈	F ₉	Ne ₁₀									
3 Na ₁₁	Mg ₁₂	Click here for the history of the periodic table .	Al ₁₃	Si ₁₄	P ₁₅	S ₁₆	Cl ₁₇	Ar ₁₈									
4 K ₁₉	Ca ₂₀	Sc ₂₁	Ti ₂₂	V ₂₃	Cr ₂₄	Mn ₂₅	Fe ₂₆	Co ₂₇	Ni ₂₈	Cu ₂₉	Zn ₃₀	Ga ₃₁	Ge ₃₂	As ₃₃	Se ₃₄	Br ₃₅	Kr ₃₆
5 Rb ₃₇	Sr ₃₈	Y ₃₉	Zr ₄₀	Nb ₄₁	Mo ₄₂	Tc ₄₃	Ru ₄₄	Rh ₄₅	Pd ₄₆	Ag ₄₇	Cd ₄₈	In ₄₉	Sn ₅₀	Sb ₅₁	Te ₅₂	I ₅₃	Xe ₅₄
6 Cs ₅₅	Ba ₅₆	La ₅₇	Hf ₇₂	Ta ₇₃	W ₇₄	Re ₇₅	Os ₇₆	Ir ₇₇	Pt ₇₈	Au ₇₉	Hg ₈₀	Tl ₈₁	Pb ₈₂	Bi ₈₃	Po ₈₄	At ₈₅	Rn ₈₆
7 Fr ₈₇	Ra ₈₈	Ac ₈₉	Rf ₁₀₄	Db ₁₀₅	Sg ₁₀₆	Bh ₁₀₇	Hs ₁₀₈	Mt ₁₀₉	Ds ₁₁₀	Rg ₁₁₁	Uub ₁₁₂	Uut ₁₁₃	Uuq ₁₁₄	Uup ₁₁₅	Uuh ₁₁₆	Uus ₁₁₇	Uuo ₁₁₈
	Ce ₅₈	Pr ₅₉	Nd ₆₀	Pm ₆₁	Sm ₆₂	Eu ₆₃	Gd ₆₄	Tb ₆₅	Dy ₆₆	Ho ₆₇	Er ₆₈	Tm ₆₉	Yb ₇₀	Lu ₇₁			
	Th ₉₀	Pa ₉₁	U ₉₂	Np ₉₃	Pu ₉₄	Am ₉₅	Cm ₉₆	Bk ₉₇	Cf ₉₈	Es ₉₉	Fm ₁₀₀	Md ₁₀₁	No ₁₀₂	Lr ₁₀₃			

Click [here to download a PDF version from that periodic table](#)

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)

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