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Periodic table

http://www.lenntech.com/periodic-chart.htm

Periodic chart of elements

Metals	Select element
Semi-conductors	Select element
Non-metals	Select element
Inert gasses	Select element
Lanthanides en actinides	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	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	Uuu 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}

An interactive, printable extended version of the Periodic table of chemical elements of Mendeleiev (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)