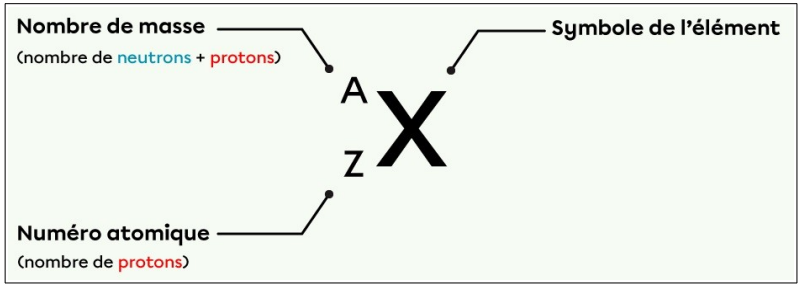
Tableau périodique des éléments



$^{1}_{1}H$ Hydrogène																	$^{4}_{2}He$ Hélium
$^{7}_{3}Li$ Lithium	$^{9}_{4}Be$ Béryllium											$^{11}_{5}B$ Bore	$^{12}_{6}C$ Carbone	$^{14}_{7}N$ Azote	$^{16}_{8}O$ Oxygène	$^{19}_{9}F$ Fluor	$^{20}_{10}Ne$ Néon
$^{23}_{11}Na$ Sodium	$^{24}_{12}Mg$ Magnésium											$^{27}_{13}Al$ Aluminium	$^{28}_{14}Si$ Silicium	$^{31}_{15}P$ Phosphore	$^{32}_{16}S$ Soufre	$^{35}_{17}Cl$ Chlore	$^{40}_{18}Ar$ Argon
$^{39}_{19}K$ Potassium	$^{40}_{20}Ca$ Calcium	$^{45}_{21}Sc$ Scandium	$^{48}_{22}Ti$ Titane	$^{51}_{23}V$ Vanadium	$^{52}_{24}Cr$ Chrome	$^{55}_{25}Mn$ Manganèse	$^{56}_{26}Fe$ Fer	$^{59}_{27}Co$ Cobalt	$^{58}_{28}Ni$ Nickel	$^{63}_{29}Cu$ Cuivre	$^{64}_{30}Zn$ Zinc	$^{69}_{31}Ga$ Gallium	$^{74}_{32}Ge$ Germanium	$^{75}_{33}As$ Arsenic	$^{80}_{34}Se$ Sélénium	$^{79}_{35}Br$ Brome	$^{84}_{36}Kr$ Krypton
$^{85}_{37}Rb$ Rubidium	$^{88}_{38}Sr$ Strontium	$^{89}_{39}Y$ Yttrium	$^{90}_{40}Zr$ Zirconium	$^{93}_{41}Nb$ Niobium	$^{98}_{42}Mo$ Molybdène	$^{98}_{43}Tc$ Technétium	$^{102}_{44}Ru$ Ruthénium	$^{103}_{45}Rh$ Rhodium	$^{106}_{46}Pd$ Palladium	$^{107}_{47}Ag$ Argent	$^{114}_{48}Cd$ Cadmium	$^{115}_{49}In$ Indium	$^{120}_{50}Sn$ Etain	$^{121}_{51}Sb$ Antimoine	$^{130}_{52}Te$ Tellure	$^{127}_{53}I$ Iode	$^{129}_{54}Xe$ Xénon
$^{133}_{55}Cs$ Césium	$^{138}_{56}Ba$ Baryum	$^{139}_{57}La$ Lanthane	$^{180}_{72}Hf$ Hafnium	$^{181}_{73}Ta$ Tantale	$^{184}_{74}W$ Tungstène	$^{187}_{75}\Re$ Rhénium	$^{192}_{76}Os$ Osmium	$^{193}_{77}Ir$ Iridium	$^{195}_{78}Pt$ Platine	$^{197}_{79}Au$ Or	$^{202}_{80}Hg$ Mercure	$^{205}_{81}Tl$ Thallium	$^{208}_{82}Pb$ Plomb	$^{209}_{83}Bi$ Bismuth	$^{210}_{84}Po$ Polonium	$^{210}_{85}At$ Astate	$^{222}_{86}Rn$ Radon
$^{223}_{87}Fr$ Francium	$^{226}_{88}Ra$ Radium	$^{227}_{89}Ac$ Actinium	$^{261}_{104}Rf$ Rutherfordium	$^{262}_{105}Db$ Dubnium	$^{266}_{106}Sg$ Seaborgium	$^{264}_{107}Bh$ Bohrium	$^{277}_{108}Hs$ Hassium	$^{268}_{109}Mt$ Meitnerium	$^{271}_{110}Ds$ Darmstadium	$^{272}_{111}Rg$ Roentgenium	$^{285}_{112}Cn$ Copernicium	$^{284}_{113}Nh$ Nihonium	$^{289}_{114}Fl$ Flérovium	$^{288}_{115}Mc$ Moscovium	$^{292}_{116}Lv$ Livermorium	$^{292}_{117}Ts$ Tennessine	$^{294}_{118}Og$ Oganesson

$^{140}_{58}Ce$ Cérium	$^{141}_{59}Pr$ Praséodyme	$^{144}_{60}Nd$ Néodyme	$^{145}_{61}Pm$ Prométhium	$^{152}_{62}Sm$ Samarium	$^{152}_{63}Eu$ Europium	$^{158}_{64}Gd$ Gadolinium	$^{159}_{65}Tb$ Terbium	$^{164}_{66}Dy$ Dysprosium	$^{165}_{67}Ho$ Holmium	$^{166}_{68}Er$ Erbium	$^{169}_{69}Tm$ Thulium	$^{174}_{70}Yb$ Ytterbium	$^{175}_{71}Lu$ Lutétium
$^{232}_{90}Th$ Thorium	$^{231}_{91}Pa$ Protactinium	$^{238}_{92}U$ Uranium	$^{237}_{93}Np$ Neptunium	$^{244}_{94}Pu$ Plutonium	$^{243}_{95}Am$ Américium	$^{247}_{96}Cm$ Curium	$^{247}_{97}Bk$ Berkélium	$^{251}_{98}Cf$ Californium	$^{252}_{99}Es$ Einsteinium	$^{257}_{100}Fm$ Fermium	$^{258}_{101}Md$ Mendélévium	$^{259}_{102}No$ Nobélium	$^{262}_{103}Lr$ Lawrencium