

Tableau périodique des éléments

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18
 métaux alcalins alcalino-terres rares (Sc, Y, et La-Lu) terres rares pnictogènes chalcogènes halogènes gaz nobles

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Hydrogène H [1,007, 1,008]	Béryllium Be 4	Lithium Li [6,938, 6,997]	Scandium Sc 21	Vanadium V 50,94	Chrome Cr 52,00	Manganèse Mn 54,94	Fer Fe 55,85	Cobalt Co 58,93	Nickel Ni 58,69	Cuivre Cu 63,55	Zinc Zn 65,38(2)	Incium In 114,8	Carbone C 12,02	Azote N 14,01	Oxygène O 15,99, 16,00	Fluor F 19,00	Hélium He 4,003
3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Lithium Li [6,938, 6,997]	Béryllium Be 4	Scandium Sc 21	Titane Ti 47,87	Vanadium V 50,94	Chrome Cr 52,00	Manganèse Mn 54,94	Fer Fe 55,85	Cobalt Co 58,93	Nickel Ni 58,69	Cuivre Cu 63,55	Zinc Zn 65,38(2)	Gallium Ga 69,72	Carbone C 12,02	Azote N 14,01	Oxygène O 15,99, 16,00	Fluor F 19,00	Hélium He 4,003
Sodium Na 22,99	Magnésium Mg [24,30, 24,31]	Calcium Ca 40,08	Zirconium Zr 91,22	Niobium Nb 92,91	Molybdène Mo 95,95(1)	Technétium Tc [97,91]	Ruthénium Ru 101,1	Rhodium Rh 102,9	Palladium Pd 106,4	Argent Ag 107,9	Cadmium Cd 112,4	Indium In 114,8	Silicium Si 28,08, 28,09	Phosphore P 30,97	Soufre S [32,05, 32,06]	Chlore Cl [35,44, 35,46]	Argon Ar 39,95
Rubidium Rb 85,47	Césium Cs 132,9	Strontium Sr 87,62	Hafnium Hf 178,5	Tantale Ta 180,9	Tungstène W 183,8	Réhenium Re 186,2	Osmium Os 192,2	Iridium Ir 192,2	Platine Pt 195,1	Or Au 197,0	Mercur Hg 200,6	Thallium Tl [204,3, 204,4]	Aluminium Al 26,98	Phosphore P 30,97	Soufre S [32,05, 32,06]	Chlore Cl [35,44, 35,46]	Krypton Kr 83,80
Francium Fr [223,0]	Radium Ra [226,0]	Lanthane La 138,9	Rutherfordium Rf [267, 1]	Dubnium Db [268, 1]	Seaborgium Sg [271, 1]	Bohrium Bh [270, 1]	Hassium Hs [277, 1]	Méhenrium Mt [276, 2]	Darmstadtium Ds [281, 2]	Roentgenium Rg [282, 2]	Copernicium Cn [285, 2]	Nihonium Nh [285, 2]	Aluminium Al 26,98	Phosphore P 30,97	Soufre S [32,05, 32,06]	Chlore Cl [35,44, 35,46]	Krypton Kr 83,80
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