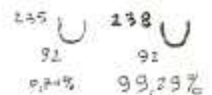
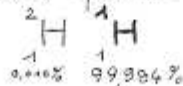


Masse molaire atomique $g \cdot mol^{-1}$

M(x)

Actinium	Ac = 227,0	Molybdène	Mo = 95,9
Aluminium	Al = 27,0	Néodyme	Nd = 144,2
Antimoine (ou Stibium)	Sb = 121,8	Néon	Ne = 20,2
Argent	Ag = 107,9	Nickel	Ni = 58,7
Argon	Ar = 39,9	Niobium	Nb = 92,9
Arsenic	As = 74,9	Or (-ou Aurum)	Au = 197,0
Astate	At = 210	Osmium	Os = 190,2
Azote (-ou Nitrogen)	N = 14,0	Oxygène	O = 16,0
Baryum	Ba = 137,3	Palladium	Pd = 106,4
Béryllium	Be = 9,0	Phosphore	P = 31,0
Bismuth	Bi = 209	Platine	Pt = 195,1
Bore	B = 10,8	Plomb	Pb = 207,2
Brome	Br = 79,9	Polonium	Po = 210
Cadmium	Cd = 112,4	Potassium (-ou Kalium)	K = 39,1
Calcium	Ca = 40,1	Praséodyme	Pr = 140,9
Carbone	C = 12,0107	Prométhium	Pm = 145
Cérium	Ce = 140,1	Protactinium	Pa = 231
Césium	Cs = 132,9	Radium	Ra = 226
Chlore	Cl = 35,5	Radon	Rn = 222
Chrome	Cr = 52,0	Rhénium	Re = 186,2
Cobalt	Co = 58,9	Rhodium	Rh = 102,9
Cuivre	Cu = 63,5	Rubidium	Rb = 85,5
Dysprosium	Dy = 162,5	Ruthénium	Ru = 101,1
Erbium	Er = 167,3	Samarium	Sm = 150,4
Etain (-ou Stagnum)	Sn = 118,7	Scandium	Sc = 45,0
Europium	Eu = 152	Sélénium	Se = 79,0
Fer	Fe = 55,8	Silicium	Si = 28,1
Fluor	F = 19,0	Sodium (-ou Natrium)	Na = 23,0
Francium	Fr = 223	Soufre	S = 32,1
Gadolinium	Gd = 157,3	Strontium	Sr = 87,6
Gallium	Ga = 69,7	Tantale	Ta = 180,9
Germanium	Ge = 72,6	Technétium	Tc = 99
Hafnium	Hf = 178,5	Tellure	Te = 127,6
Hélium	He = 4,0	Terbium	Tb = 158,9
Holmium	Ho = 164,9	Thallium	Tl = 204,4
Hydrogène	H = 1,00794	Thorium	Th = 232,0
Indium	In = 114,8	Thulium	Tm = 168,9
Iode	I = 126,9	Titane	Ti = 47,9
Iridium	Ir = 192,2	Tungstène (-ou Wolfram)	W = 183,9
Krypton	Kr = 83,8	Uranium	U = 238,0
Lanthane	La = 138,9	Vanadium	V = 50,9
Lithium	Li = 6,9	Xénon	Xe = 131,3
Lutécium	Lu = 175,0	Ytterbium	Yb = 173
Magnésium	Mg = 24,3	Yttrium	Y = 88,9
Manganèse	Mn = 54,9	Zinc	Zn = 65,4
Mercure (-ou Hydrargyrum)	Hg = 200,6	Zirconium	Zr = 91,2

la plus petite



- atome 238 fois plus lourd