

The Elements

I II III IV V VI VII VIII

1.00795
H₁

6.941 Li ₃	9.012182 Be ₄											10.812 B ₅	12.0108 C ₆	14.0067 N ₇	15.9994 O ₈	18.99840 F ₉	20.1798 Ne ₁₀
22.98977 Na ₁₁	24.3051 Mg ₁₂											26.98154 Al ₁₃	28.0855 Si ₁₄	30.97376 P ₁₅	32.066 S ₁₆	35.453 Cl ₁₇	39.948 Ar ₁₈
39.0983 K ₁₉	40.078 Ca ₂₀	44.95591 Sc ₂₁	47.867 Ti ₂₂	50.9415 V ₂₃	51.9962 Cr ₂₄	54.93805 Mn ₂₅	55.845 Fe ₂₆	58.93320 Co ₂₇	58.6934 Ni ₂₈	63.546 Cu ₂₉	65.38 Zn ₃₀	69.723 Ga ₃₁	72.64 Ge ₃₂	74.92160 As ₃₃	78.96 Se ₃₄	79.904 Br ₃₅	83.798 Kr ₃₆
85.4678 Rb ₃₇	87.62 Sr ₃₈	88.90585 Y ₃₉	91.224 Zr ₄₀	92.90638 Nb ₄₁	95.96 Mo ₄₂	(98) Tc ₄₃	101.07 Ru ₄₄	102.9055 Rh ₄₅	106.42 Pd ₄₆	107.8682 Ag ₄₇	112.412 Cd ₄₈	114.818 In ₄₉	118.711 Sn ₅₀	121.760 Sb ₅₁	127.60 Te ₅₂	126.9045 I ₅₃	131.294 Xe ₅₄
132.9055 Cs ₅₅	137.328 Ba ₅₆	174.9668 Lu ₇₁	178.49 Hf ₇₂	180.9479 Ta ₇₃	183.84 W ₇₄	186.207 Re ₇₅	190.23 Os ₇₆	192.217 Ir ₇₇	195.085 Pt ₇₈	196.9666 Au ₇₉	200.59 Hg ₈₀	204.3833 Tl ₈₁	207.2 Pb ₈₂	208.9804 Bi ₈₃	(209) Po ₈₄	(210) At ₈₅	(222) Rn ₈₆
(223) Fr ₈₇	(226) Ra ₈₈	(262) Lr ₁₀₃	(267) Rf ₁₀₄	(268) Db ₁₀₅	(271) Sg ₁₀₆	(272) Bh ₁₀₇	(277) Hs ₁₀₈	(276) Mt ₁₀₉	(281) Ds ₁₁₀	(280) Rg ₁₁₁	(285) Cn ₁₁₂	(284) Fl ₁₁₃	(289) F1 ₁₁₄	(287) Lv ₁₁₅	(292) Lv ₁₁₆	(293) Lv ₁₁₇	(294) Lv ₁₁₈

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138.9055 La ₅₇	140.116 Ce ₅₈	140.9077 Pr ₅₉	144.242 Nd ₆₀	(145) Pm ₆₁	150.36 Sm ₆₂	151.964 Eu ₆₃	157.25 Gd ₆₄	158.9254 Tb ₆₅	162.500 Dy ₆₆	164.9303 Ho ₆₇	167.259 Er ₆₈	168.9342 Tm ₆₉	173.054 Yb ₇₀
(227) Ac ₈₉	232.0381 Th ₉₀	231.0359 Pa ₉₁	238.0289 U ₉₂	(237) Np ₉₃	(244) Pu ₉₄	(243) Am ₉₅	(247) Cm ₉₆	(247) Bk ₉₇	(251) Cf ₉₈	(252) Es ₉₉	(257) Fm ₁₀₀	(258) Md ₁₀₁	(259) No ₁₀₂

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