Periodic Table of the Elements

$\overset{2}{\mathrm{Helium}}_{4.002602(2)}$	$\overset{10}{\overset{\mathrm{Neon}}{\overset{\mathrm{Neon}}{\overset{\mathrm{20.1797(6)}{\overset{\mathrm{C}}}{\overset{\mathrm{C}}{\overset{\mathrm{C}}{\overset{\mathrm{C}}{\overset{\mathrm{C}}{\overset{\mathrm{C}}}{\overset{\mathrm{C}}{\overset{\mathrm{C}}}{\overset{\mathrm{C}}{\overset{\mathrm{C}}}{\overset{\mathrm{C}}{\overset{\mathrm{C}}{\overset{\mathrm{C}}{\overset{\mathrm{C}}}{\overset{\mathrm{C}}{\overset{\mathrm{C}}}{\overset{\mathrm{C}}}{\overset{\mathrm{C}}{\overset{\mathrm{C}}}{\overset{\mathrm{C}}{\overset{\mathrm{C}}}{\overset{\mathrm{C}}}{\overset{\mathrm{C}}{\overset{C}}}{\overset{C}}}\overset{C}}{\overset{C}}{\overset{C}}{\overset{C}}}{\overset{C}}\overset{C}}{\overset{C}}}{\overset{C}}\overset{C}}{\overset{C}}{\overset{C}}{\overset{C}}}{\overset{C}}{\overset{C}}{\overset{C}}{\overset{C}}}{\overset{C}}{\overset{C}}{\overset{C}}{\overset{C}}}{\overset{C}}}{\overset{C}}}{\overset{C}}}{\overset{C}}}{\overset{C}}}{\overset{C}}}}}}}}$	$\mathop{Argon}\limits^{18}_{\text{Argon}}$	$\overset{36}{\mathrm{Kr}}$	$\overset{54}{\overset{\mathbf{Xeo}}{\overset{\mathbf{C}}{\overset{\mathbf{A}}}{\overset{\mathbf{A}}{\overset{\mathbf{A}}{\overset{\mathbf{A}}{\overset{\mathbf{A}}{\overset{\mathbf{A}}{\overset{\mathbf{A}}}{\overset{\mathbf{A}}{\overset{\mathbf{A}}{\overset{\mathbf{A}}{\overset{\mathbf{A}}{\overset{\mathbf{A}}{\overset{\mathbf{A}}{\overset{\mathbf{A}}{\overset{\mathbf{A}}{\overset{\mathbf{A}}}{\overset{\mathbf{A}}{\overset{\mathbf{A}}{\overset{\mathbf{A}}{\overset{\mathbf{A}}}{\overset{\mathbf{A}}{\overset{\mathbf{A}}{\overset{\mathbf{A}}}}}}{\overset{\mathbf{A}}}}}{\overset{\mathbf{A}}}}}{\overset{\mathbf{A}}}}{\overset{\mathbf{A}}{\overset{\mathbf{A}}{\overset{\mathbf{A}}{\overset{\mathbf{A}}{\overset{\mathbf{A}}}{\overset{\mathbf{A}}}}{\overset{\mathbf{A}}}}}}}{\overset{\mathbf{A}}}}{\overset{\mathbf{A}}}}{\overset{\mathbf{A}}}}}}{\overset{\mathbf{A}}}}}{\overset{\mathbf{A}}}}}}}{}}{}}{}}{}}{\overset$	$\mathop{\mathrm{Radon}}_{\text{(222)}}^{86}$	$\bigcup_{(294)}^{118}$	1
	$\overset{9}{\mathbb{F}}_{\text{Fluorine}}$ Fluorine	Chlorine 35.446-35.457	$\Pr_{ ext{Bromine}}^{35}$	$\sum_{\text{Iodine}}^{53}$	$\mathop{\mathrm{At}}_{\text{Astatine}\atop (210)}$	$\bigcup_{(294)}^{117}\!$	02
	Oxygen 15.99903- 15.99977		$\overset{34}{\mathrm{Selenium}}$	$\mathop{Tellurium}\limits_{127.60(3)}$	$\Pr_{\text{(209)}}^{84}$	$\sum_{(293)}^{116}$	69
	$\sum_{\substack{\text{Nitrogen}\\14.00643-\\14.00728}}^{7}$		$\mathop{Asenic}_{\text{Arsenic}}$	$\mathop{\mathbf{Sb}}_{\text{Antimony}}^{51}$	$\overset{83}{\mathbf{Bismuth}}$	$\bigcup_{(289)}^{115} \prod_{(289)}^{115} \Gamma_{i}$	89
	$\bigcup_{\text{Carbon}}^{6}$	Silicon 28.084–28.086	$\mathop{Gen}_{\text{T2.630(8)}}^{32}$	$\mathop{\mathrm{Sn}}_{\mathrm{Tin}}^{50}$	\Pr_{Lead}^{82}	$\underset{(289)}{\textbf{F1}}$	7.9
	$ \stackrel{5}{\underset{\text{Boron}}{\text{Bron}}} \stackrel{6}{\underset{\text{Carbon}}{\text{Carbon}}} $	$\mathop{AII}_{\text{Aluminium}}^{13}$	$\mathop{Gallium}\limits_{69.723(1)}$	$\overset{49}{\text{In}}$	81 T1 Thallium 204.385	$\bigcup_{\text{(286)}}^{113}$	99
			$\sum_{\substack{\mathrm{Zinc}\\65.38(2)}}^{30}$	$\mathop{Cadmium}\limits_{112.414(4)}^{48}$	$\mathop{Hg}\limits_{\text{Mercury}}^{80}$	$\mathop{\mathrm{Copernicium}}_{\text{(285)}}$	88
			Copper 63.546(3)	$\mathop{Ag}_{\text{Silver}}^{47}$	$\mathop{Au}\limits_{\text{Gold}}^{79}$	$\mathop{Rg}_{\text{m Roentgenium}}^{111} \text{C}_{(282)}$	49
			$\sum_{\substack{\mathbf{Nickel}\\58.6934(4)}}^{28}$	$\Pr_{\text{Palladium}}^{46}$	$\Pr_{\text{Platinum}}^{78}$	$\sum_{(281)}^{110}$	63
			$\bigcup_{\substack{\text{Cobalt}\\58.933194(4)}}^{27}$	$\mathop{Rhodium}_{\text{102.90550(2)}}$	$\prod_{\mathrm{192.217(3)}}^{77}$	$M_{ m eitnerium}^{109}$	69
			$\overset{26}{\text{Fe}}_{\text{Iron}}^{\text{26}}$	$\mathop{Rut}_{\text{101.07(2)}}^{44}$	OSmium 190.23(3)	$\mathop{Hssium}\limits_{(269)}$	61
			$\overline{\mathrm{Mn}}_{\mathrm{maganese}}^{25}$	$\Gamma^{43}_{\mathbf{C}}$ Technetium (98)	$\mathop{Rhenium}\limits_{186.207(1)}$	$\mathop{\mathrm{Bhr}}_{\scriptscriptstyle{(270)}}^{107}$	09
			$\bigcap_{51.9961(6)}^{24}$	${\displaystyle \sum_{95.95(1)}^{42}}$	T4 Tungsten 183.84(1)	$\mathop{\mathrm{Sg}}_{(269)}^{106}$	02
			$\bigvee_{\text{S0.9415(1)}}^{23}$	$\mathop{Niobium}_{92.90637(2)}$	$\overset{73}{\text{Tantalum}}$	$\mathop{Dubnium}\limits_{(268)}$	ox un
			\prod_{1}^{22} Titanium 47.867(1)	$\sum_{\mathrm{Zirconium}}^{40}$	Halfnium 178.49(2)	$\Pr_{(261)}^{104}$	м 24
			$\overset{21}{\operatorname{Sc}}$	39 Yttrium 88.90584(2)	57-71 * Lanthanides	89-103 ** Actinides	
	$\mathop{Beryllium}^{4}_{9.0121831(5)}$	${\displaystyle \mathop{M}^{12}_{Magnesium}}_{24.304-24.307}$	$\operatorname*{Calcium}_{40.078(4)}$	$\mathop{\mathbf{Sr}}_{\text{Strontium}}^{38}$	$\mathop{\mathbf{Barium}}_{\text{Barium}}^{56}$	$\mathop{Radium}\limits_{\text{(226)}}$	
$\prod_{\substack{\text{Hydrogen}\\1.00784-1.00811}}^{1}$	$\sum_{\substack{\mathbf{L} \text{ithium} \\ 6.938-6.997}}^{3}$	$\mathop{Na}\limits_{\stackrel{\text{Sodium}}{\text{Sodium}}}^{11}$	$\sum_{\substack{\text{Potassium}\\39.0983(1)}}^{19}$	$\mathop{Rubidium}\limits^{37}_{\text{Rubidium}}$	${\displaystyle \mathop{Cassium}_{\text{Caesium}}^{55}}$	$\Pr_{\text{Francium}}^{87}$	Atomic #
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-	Cerium 1	$\Pr_{ ext{Praseodymium} \ 140.907666(2)}$	$\overset{60}{\overset{\text{Mod}}}{\overset{\text{Mod}}{\overset{\text{Mod}}{\overset{\text{Mod}}{\overset{\text{Mod}}{\overset{\text{Mod}}{\overset{\text{Mod}}{\overset{\text{Mod}}}{\overset{\text{Mod}}}{\overset{\text{Mod}}}{\overset{\text{Mod}}}{\overset{\text{Mod}}}{\overset{\text{Mod}}}{\overset{\text{Mod}}}}{\overset{\text{Mod}}}}{\overset{\text{Mod}}}{\overset{\text{Mod}}}{\overset{\text{Mod}}}}{\overset{\text{Mod}}}}{\overset{\text{Mod}}}}{\overset{\text{Mod}}}}{\overset{\text{Mod}}}{\overset{\text{Mod}}}}{\overset{\text{Mod}}}}{\overset{\text{Mod}}}}{\overset{\text{Mod}}}}{\overset{\text{Mod}}}}{\overset{\text{Mod}}}}{\overset{\text{Mod}}}}{\overset{\text{Mod}}}}{\overset{\text{Mod}}}}{\overset{\text{Mod}}}}{\overset{\text{Mod}}}}}{\overset{Mod}}}}{\overset{Mod}}}}}}}}}}}}}}}}}}}}}}}$	$\Pr_{\text{(145)}}^{61}$	$\mathop{\mathbf{Smarium}}^{62}$	$\dot{\mathbf{E}}_{\mathbf{u}}^{63}$ Europium 151.964(1)	$\mathop{Gadolinium}\limits_{157.25(3)}^{64}$	$\prod_{\text{Terbium}}^{65}$	$\bigcup_{\substack{\text{Dysprosium} \\ 162.500(1)}}^{66}$	67 HOmium 164.93033(2)	$\overset{68}{\text{Erbium}}_{\text{167.259(3)}}$	${\displaystyle {\Gamma_{m}^{69}}\atop{ {\Gamma}_{hulium}}}$	$\sum_{\text{Ytterbium}\atop{173.045(10)}}^{70}$	$\sum_{\text{Lutetium}\atop{174.9668(1)}}^{71}$
Protactinius 231.03588(2	$\Pr_{\text{231.03588(2)}}^{91}$	(2)	92 Uranium 238.02891(3)	$\mathop{N_{\rm opt.unium}}^{93}_{\rm Nept.unium}$	$\mathbf{P_u}^{94}$	$\mathop{\mathrm{Am}}_{\text{Americium}}^{95}$	$\mathop{\mathrm{Curium}}\limits^{96}$	$\mathop{\mathbf{Bk}}_{\text{Berkelium}}^{97}$	$\mathop{Californium}\limits_{(251)}$	99 Einsteinium (252)	$\overset{100}{Fm}_{\text{Fermium}}$	$\stackrel{101}{\mathrm{Mendelevium}}$	$\overset{102}{\overset{Nobelium}{\operatorname{obselium}}}$	$\frac{103}{\mathbf{Lr}}$ Lawrencium (266)

Standard atomic masses taken from Commission on Isotopic Abundances and Atomic Weights (ciaaw.org/atomic-weights.htm). Adapted from Ivan Griffin's IsTEX Periodic Table. © 2015 Paul Danese