

1	1.0079	H	☞
3	6.941	Li	📦
11	22.990	Na	📦
19	39.098	K	📦
37	85.468	Rb	📦
55	132.91	Cs	📦
87	223	Fr	📦☢️
2	9.0122	Be	📦
12	24.305	Mg	📦
38	87.62	Sr	📦
56	137.33	Ba	📦
88	226	Ra	📦☢️

- ALKALI METALS
- ALKALINE EARTH METALS
- LANTHANOIDS
- ACTINOIDS
- TRANSITION METALS
- POST-TRANSITION METALS
- METALLOIDS
- NONMETALS
- NOBLE GASES

Z	Mass
Symbol	
State	

PERIODIC TABLE OF ELEMENTS

State at Room *T*

📦 → Solid

💧 → Liquid

☞ → Gas

☢️ → Radiative

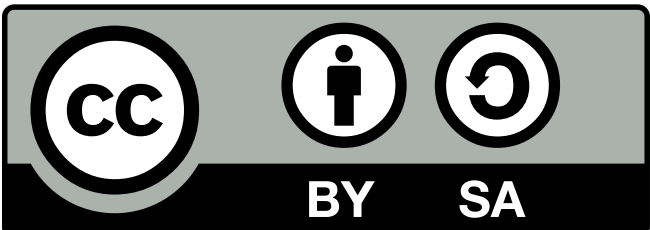
SYNTHETIC	☢️
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5	10.811	6	12.011	7	14.007	8	15.999	9	18.998	10	20.180
B	📦	C	📦	N	☞	O	☞	F	☞	Ne	☞
13	26.982	14	28.086	15	30.974	16	32.065	17	35.453	18	39.948
Al	📦	Si	📦	P	📦	S	📦	Cl	☞	Ar	☞
31	69.723	32	72.64	33	74.922	34	78.96	35	79.904	36	83.8
Ga	📦	Ge	📦	As	📦	Se	📦	Br	💧	Kr	☞
49	114.82	50	118.71	51	121.76	52	127.6	53	126.9	54	131.29
In	📦	Sn	📦	Sb	📦	Te	📦	I	📦	Xe	☞
81	204.38	82	207.2	83	208.98	84	209	85	210	86	222
Tl	📦	Pb	📦	Bi	📦	Po	📦☢️	At	📦☢️	Rn	☞☢️
113	284	114	289	115	288	116	293	117	292	118	294
Nh	☢️	Fl	☢️	Mc	☢️	Lv	☢️	Ts	☢️	Og	☢️

21	44.956	22	47.867	23	50.942	24	51.996	25	54.938	26	55.845	27	58.933	28	58.693	29	63.546	30	65.39
Sc	📦	Ti	📦	V	📦	Cr	📦	Mn	📦	Fe	📦	Co	📦	Ni	📦	Cu	📦	Zn	📦
39	88.906	40	91.224	41	92.906	42	95.94	43	96	44	101.07	45	102.91	46	106.42	47	107.87	48	112.41
Y	📦	Zr	📦	Nb	📦	Mo	📦	Tc	📦☢️	Ru	📦	Rh	📦	Pd	📦	Ag	📦	Cd	📦
71	174.97	72	178.49	73	180.95	74	183.84	75	186.21	76	190.23	77	192.22	78	195.08	79	196.97	80	200.59
Lu	📦	Hf	📦	Ta	📦	W	📦	Re	📦	Os	📦	Ir	📦	Pt	📦	Au	📦	Hg	💧
103	262	104	261	105	262	106	266	107	264	108	277	109	268	110	281	111	280	112	285
Lr	☢️	Rf	☢️	Db	☢️	Sg	☢️	Bh	☢️	Hs	☢️	Mt	☢️	Ds	☢️	Rg	☢️	Cn	☢️

57	138.91	58	140.12	59	140.91	60	144.24	61	145	62	150.36	63	151.96	64	157.25	65	158.93	66	162.50	67	164.93	68	167.26	69	168.93	70	173.04
La	📦	Ce	📦	Pr	📦	Nd	📦	Pm	📦☢️	Sm	📦	Eu	📦	Gd	📦	Tb	📦	Dy	📦	Ho	📦	Er	📦	Tm	📦	Yb	📦

89	227	90	232.04	91	231.04	92	238.03	93	237	94	244	95	243	96	247	97	247	98	251	99	252	100	257	101	258	102	259
Ac	📦☢️	Th	📦☢️	Pa	📦☢️	U	📦☢️	Np	📦☢️	Pu	📦☢️	Am	☢️	Cm	☢️	Bk	☢️	Cf	☢️	Es	☢️	Fm	☢️	Md	☢️	No	☢️



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