

1	1A	1	2
1	H Hydrogen 1.01		2A
2	3	4	
	Li Lithium 6.94	Be Beryllium 9.01	
3	11	12	
	Na Sodium 22.99	Mg Magnesium 24.31	
4	19	20	
	K Potassium 39.10	Ca Calcium 40.08	
5	37	38	
	Rb Rubidium 85.47	Sr Strontium 87.62	
6	55	56	
	Cs Cesium 132.91	Ba Barium 137.33	
7	87	88	
	Fr Francium (223)	Ra Radium (226)	

group ↕

					18 8A
13 3A	14 4A	15 5A	16 6A	17 7A	2 He Helium 4.00
5 B Boron 10.81	6 C Carbon 12.01	7 N Nitrogen 14.01	8 O Oxygen 16.00	9 F Fluorine 19.00	10 Ne Neon 20.18

period ↔

Groups: up and down
(18 groups*, 1-18)

* Traditional: 1A-8A, 1B-10B

Periods: left to right
(7 periods, 1-7)

	1
	1A
1	1 H Hydrogen 1.01

← group # (modern)
← group # (traditional)
← Element # (Atomic #)
← Element Symbol
← Element Name
← Average Atomic Mass
← period # (modern)