

Name	Symbol	Atomic Number	Atomic Mass	Group Number	Group Name	Period Number	Block
Hydrogen	H	1	1.00794	1	(none)	1	s-block
Helium	He	2	4.002602	18	Noble gas	1	p-block
Lithium	Li	3	6.941	1	Alkali metal	2	s-block
Carbon	C	6	12.0107	14	(none)	2	p-block
Nitrogen	N	7	14.0067	15	Pnictogen	2	p-block
Oxygen	O	8	15.9994	16	Chalcogen	2	p-block
Fluorine	F	9	18.9984032	17	Halogen	2	p-block
Sodium	Na	11	22.98977	1	Alkali metal	3	s-block
Magnesium	Mg	12	24.305	2	Alkaline earth metal	3	s-block
Silicon	Si	14	28.0855	14	(none)	3	p-block
Phosphorus	P	15	30.973761	15	Pnictogen	3	p-block
Sulphur	S	16	32.065	16	Chalcogen	3	p-block
Chlorine	Cl	17	35.453	17	Halogen	3	p-block
Argon	Ar	18	39.948	18	Noble gas	3	p-block
Potassium	K	19	39.0983	1	Alkali metal	4	s-block
Calcium	Ca	20	40.078	2	Alkaline earth metal	4	s-block
Scandium	Sc	21	44.95591	3	(none)	4	d-block
Iron	Fe	26	55.845	8	(none)	4	d-block
Nickel	Ni	28	58.6934	10	(none)	4	d-block
Selenium	Se	34	78.96	16	Chalcogen	4	p-block
Bromine	Br	35	79.904	17	Halogen	4	p-block
Iodine	I	53	126.90447	17	Halogen	5	p-block
Xenon	Xe	54	131.293	18	Noble gas	5	p-block
Barium	Ba	56	137.327	2	Alkaline earth metal	6	s-block
Lead	Pb	82	207.2	14	(none)	6	p-block
Radon	Rn	86	222	18	Noble gas	6	p-block
Uranium	U	92	238.02891		Actinoid	7	f-block