

H	Home	Background Color:	He	
Li	Be	Black White Gray	B C N O F Ne	
Na	Mg		Al Si P S Cl Ar	
K	Ca	Sc Ti V Cr Mn Fe Co Ni Cu Zn Ga Ge As Se Br Kr		
Rb	Sr	Y Zr Nb Mo Tc Ru Rh Pd Ag Cd In Sn Sb Te I Xe		
Cs	Ba La Ce Pr Nd Pm Sm Eu Gd Tb Dy Ho Er Tm Yb Lu Hf Ta W Re Os Ir Pt Au Hg Tl Pb Bi Po At Rn			
Fr	Ra Ac Th Pa U Np Pu Am Cm Bk Cf Es Fm Md No Lr Rf Db Sg Bh Hs Mt Ds Rg Uub Uut Uuq Uup Uuh Uus Uuo			

Stable Isotopes of the elements

Text lists sorted by: [Value](#) | [Atomic Number](#) | [Alphabetical](#)

Plots: [3D Live](#) | [Shaded](#) | [Ball](#) | [Crossed Line](#) | [Scatter](#) | [Sorted Scatter](#)

Log scale plots: [3D Live](#) | [Shaded](#) | [Ball](#) | [Crossed Line](#) | [Scatter](#) | [Sorted Scatter](#)

Good for this property: [Atomic Number](#)

Hydrogen ¹H, ²H

Helium ³He, ⁴He

Lithium ⁶Li, ⁷Li

Beryllium ⁹Be

Boron ¹⁰B, ¹¹B

Carbon ¹²C, ¹³C

Nitrogen ¹⁴N, ¹⁵N

Oxygen ¹⁶O, ¹⁷O, ¹⁸O

Fluorine ¹⁹F

Neon ²⁰Ne, ²¹Ne, ²²Ne

Sodium ²³Na

Magnesium ²⁴Mg, ²⁵Mg, ²⁶Mg

Aluminum ²⁷Al

Silicon ²⁸Si, ²⁹Si, ³⁰Si

Phosphorus ³¹P

Sulfur ³²S, ³³S, ³⁴S, ³⁶S

Chlorine ³⁵Cl, ³⁷Cl

Argon ³⁶Ar, ³⁸Ar, ⁴⁰Ar

Potassium ³⁹K, ⁴¹K

Calcium ⁴⁰Ca, ⁴²Ca, ⁴³Ca, ⁴⁴Ca, ⁴⁶Ca

Scandium ⁴⁵Sc

Titanium ⁴⁶Ti, ⁴⁷Ti, ⁴⁸Ti, ⁴⁹Ti, ⁵⁰Ti

Vanadium ⁵¹V

Chromium ⁵⁰Cr, ⁵²Cr, ⁵³Cr, ⁵⁴Cr

Manganese ⁵⁵Mn

Iron ⁵⁴Fe, ⁵⁶Fe, ⁵⁷Fe, ⁵⁸Fe

Cobalt ⁵⁹Co

Nickel ⁵⁸Ni, ⁶⁰Ni, ⁶¹Ni, ⁶²Ni, ⁶⁴Ni

Copper ⁶³Cu, ⁶⁵Cu

Zinc ⁶⁴Zn, ⁶⁶Zn, ⁶⁷Zn, ⁶⁸Zn, ⁷⁰Zn

Gallium

Neodymium ¹⁴²Nd, ¹⁴³Nd, ¹⁴⁵Nd, ¹⁴⁶Nd, ¹⁴⁸Nd

Promethium

Samarium ¹⁴⁴Sm, ¹⁴⁹Sm, ¹⁵⁰Sm, ¹⁵²Sm, ¹⁵⁴Sm

Europium ¹⁵¹Eu, ¹⁵³Eu

Gadolinium ¹⁵⁴Gd, ¹⁵⁵Gd, ¹⁵⁶Gd, ¹⁵⁷Gd, ¹⁵⁸Gd, ¹⁶⁰Gd

Terbium ¹⁵⁹Tb

Dysprosium ¹⁵⁶Dy, ¹⁵⁸Dy, ¹⁶⁰Dy, ¹⁶¹Dy, ¹⁶²Dy, ¹⁶³Dy, ¹⁶⁴Dy

Holmium ¹⁶⁵Ho

Erbium ¹⁶²Er, ¹⁶⁴Er, ¹⁶⁶Er, ¹⁶⁷Er, ¹⁶⁸Er, ¹⁷⁰Er

Thulium ¹⁶⁹Tm

Ytterbium ¹⁶⁸Yb, ¹⁷⁰Yb, ¹⁷¹Yb, ¹⁷²Yb, ¹⁷³Yb, ¹⁷⁴Yb, ¹⁷⁶Yb

Lutetium ¹⁷⁵Lu

Hafnium ¹⁷⁶Hf, ¹⁷⁷Hf, ¹⁷⁸Hf, ¹⁷⁹Hf, ¹⁸⁰Hf

Tantalum ¹⁸¹Ta

Tungsten ¹⁸⁰W, ¹⁸²W, ¹⁸³W, ¹⁸⁴W, ¹⁸⁶W

Rhenium ¹⁸⁵Re

Osmium ¹⁸⁴Os, ¹⁸⁷Os, ¹⁸⁸Os, ¹⁸⁹Os, ¹⁹⁰Os, ¹⁹²Os

Iridium ¹⁹¹Ir, ¹⁹³Ir

Platinum ¹⁹²Pt, ¹⁹⁴Pt, ¹⁹⁵Pt, ¹⁹⁶Pt, ¹⁹⁸Pt

Gold ¹⁹⁷Au

Mercury ¹⁹⁶Hg, ¹⁹⁸Hg, ¹⁹⁹Hg, ²⁰⁰Hg, ²⁰¹Hg, ²⁰²Hg, ²⁰⁴Hg

Thallium ²⁰³Tl, ²⁰⁵Tl

Lead ²⁰⁴Pb, ²⁰⁶Pb, ²⁰⁷Pb,

Absolute Boiling Point	Isotope Abundances
Absolute Melting Point	Known Isotopes
Abundance in Earth's Crust	Lattice Angles
Abundance in Humans	Lattice Constants
Abundance in Meteorites	Lifetime
Abundance in the Ocean	Liquid Density
Abundance in the Sun	Magnetic Type
Abundance in the Universe	Mass Magnetic Susceptibility
Adiabatic Index	Melting Point
Allotrope Names	Memberships
Alternate Names	Mohs Hardness
Atomic Number	Molar Magnetic Susceptibility
Atomic Radius	Molar Volume
Atomic Weight	Name
Autoignition Point	Neel Point
Block	Neutron Cross Section
Boiling Point	Neutron Mass Absorption
Brinell Hardness	NFPA Fire Rating
Bulk Modulus	NFPA Hazards
CAS Number	NFPA Health Rating
CID Number	NFPA Label
Color	NFPA Reactivity Rating
Covalent Radius	NSC Number
Critical Pressure	Period
Critical Temperature	Phase
Crystal Structure	Poisson Ratio
Curie Point	Quantum Numbers
Decay Mode	Radioactive
Density	Refractive Index
Discovery Year	Resistivity
DOT Hazard Class	RTECS Classes
DOT Numbers	RTECS Number
Electrical Conductivity	Shear Modulus
Electrical Type	Space Group Name
Electron Affinity	Space Group Number
Electron Configuration	Specific Heat
Electronegativity	Speed of Sound
EU Number	Stable Isotopes
Flash Point	Superconducting Point
Gas Atomic Multiplicities	Symbol
Gmelin Number	Thermal Conductivity
Group	Thermal Expansion
Half Life	Valence
Heat of Combustion	Van Der Waals Radius
Heat of Fusion	Vickers Hardness
Heat of Vaporization	Volume Magnetic Susceptibility

	^{69}Ga , ^{71}Ga	^{208}Pb	Ionization Energies
Germanium	^{70}Ge , ^{72}Ge , ^{73}Ge , ^{74}Ge	Bismuth	Young Modulus
Arsenic	^{75}As	Polonium	
Selenium	^{74}Se , ^{76}Se , ^{77}Se , ^{78}Se , ^{80}Se	Astatine	
Bromine	^{79}Br , ^{81}Br	Radon	
Krypton	^{78}Kr , ^{80}Kr , ^{82}Kr , ^{83}Kr , ^{84}Kr , ^{86}Kr	Francium	
Rubidium	^{85}Rb	Radium	
Strontium	^{84}Sr , ^{86}Sr , ^{87}Sr , ^{88}Sr	Actinium	
Yttrium	^{89}Y	Thorium ^{232}Th	
Zirconium	^{90}Zr , ^{91}Zr , ^{92}Zr , ^{94}Zr	Protactinium	
Niobium	^{93}Nb	Uranium	
Molybdenum	^{92}Mo , ^{94}Mo , ^{95}Mo , ^{96}Mo , ^{97}Mo , ^{98}Mo	Neptunium	
Technetium		Plutonium	
Ruthenium	^{100}Ru , ^{101}Ru , ^{102}Ru , ^{104}Ru , ^{96}Ru , ^{98}Ru , ^{99}Ru	Americium	
Rhodium	^{103}Rh	Curium	
		Berkelium	
		Californium	
		Einsteinium	
		Fermium	
		Mendelevium	
		Nobelium	
		Lawrencium	
		Rutherfordium	
Palladium	^{102}Pd , ^{104}Pd , ^{105}Pd , ^{106}Pd , ^{108}Pd , ^{110}Pd	Dubnium	
Silver	^{107}Ag , ^{109}Ag	Seaborgium	
Cadmium	^{106}Cd , ^{108}Cd , ^{110}Cd , ^{111}Cd , ^{112}Cd , ^{114}Cd	Bohrium	
Indium	^{113}In	Hassium	
Tin	^{112}Sn , ^{114}Sn , ^{115}Sn , ^{116}Sn , ^{117}Sn , ^{118}Sn , ^{119}Sn , ^{120}Sn , ^{122}Sn , ^{124}Sn	Meitnerium	
Antimony	^{121}Sb , ^{123}Sb	Darmstadtium	
Tellurium	^{120}Te , ^{122}Te , ^{124}Te , ^{125}Te , ^{126}Te	Roentgenium	
Iodine	^{127}I	Ununbium	
Xenon	^{124}Xe , ^{126}Xe , ^{128}Xe , ^{129}Xe , ^{130}Xe , ^{131}Xe , ^{132}Xe , ^{134}Xe , ^{136}Xe	Ununtrium	
Cesium	^{133}Cs	Ununquadium	
Barium	^{130}Ba , ^{132}Ba , ^{134}Ba , ^{135}Ba , ^{136}Ba , ^{137}Ba , ^{138}Ba	Ununpentium	
Lanthanum	^{139}La	Ununhexium	
Cerium	^{136}Ce , ^{138}Ce , ^{140}Ce , ^{142}Ce	Ununseptium	
Praseodymium	^{141}Pr	Ununoctium	



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