

PERIODIC TABLE OF ELEMENTS

Melting Point

1

H

Hydrogen

13.81

3

Li

Lithium

453.65

11

Na

Sodium

370.95

19

K

Potassium

336.53

37

Rb

Rubidium

312.46

55

Cs

Cesium

301.59

87

Fr

Francium

300

2

Be

Beryllium

1560

4

Mg

Magnesium

923

12

Ca

Calcium

1115

20

Sr

Strontium

1050

38

Ba

Barium

1000

88

Ra

Radium

973

21

Sc

Scandium

1814

39

Y

Yttrium

1795

57

La

Lanthanum

1191

89

Ac

Actinium

1324

22

Ti

Titanium

1941

40

Zr

Zirconium

2128

72

Hf

Hafnium

2506

104

Rf

Rutherfordium

58

Ce

Cerium

1071

90

Th

Thorium

2023

23

V

Vanadium

2183

41

Nb

Niobium

2750

73

Ta

Tantalum

3290

105

Db

Dubnium

59

Pr

Praseodymium

1204

91

Pa

Protactinium

1845

24

Cr

Chromium

2180

42

Mo

Molybdenum

2896

74

W

Tungsten

3695

106

Sg

Seaborgium

60

Nd

Neodymium

1294

92

U

Uranium

1408

25

Mn

Manganese

1519

43

Tc

Technetium

2430

75

Re

Rhenium

3459

107

Bh

Bohrium

61

Pm

Promethium

1315

93

Np

Neptunium

917

26

Fe

Iron

1811

44

Ru

Ruthenium

2607

76

Os

Osmium

3306

108

Hs

Hassium

62

Sm

Samarium

1347

94

Pu

Plutonium

913

27

Co

Cobalt

1768

45

Rh

Rhodium

2237

77

Ir

Iridium

2719

109

Mt

Meltnium

63

Eu

Europium

1095

95

Am

Americium

1449

28

Ni

Nickel

1728

46

Pd

Palladium

1828.05

78

Pt

Platinum

2041.55

110

Ds

Darmstadtium

64

Gd

Gadolinium

1586

96

Cm

Curium

1618

29

Cu

Copper

1357.77

47

Ag

Silver

1234.93

79

Au

Gold

1337.33

111

Rg

Roentgenium

65

Tb

Terbium

1629

97

Bk

Berkelium

1323

30

Zn

Zinc

692.68

48

Cd

Cadmium

594.22

80

Hg

Mercury

234.32

112

Cn

Copernicium

66

Dy

Dysprosium

1685

98

Cf

Californium

1173

31

Ga

Gallium

302.91

49

In

Indium

429.75

81

Tl

Thallium

577

113

Nh

Nihonium

67

Ho

Holmium

1747

99

Es

Einsteinium

1133

32

Ge

Germanium

1211.4

50

Sn

Tin

505.08

82

Pb

Lead

600.61

114

Fl

Flerovium

68

Er

Erbium

1802

100

Fm

Fermium

1800

33

As

Arsenic

1090

51

Sb

Antimony

903.78

83

Bi

Bismuth

544.55

115

Mc

Moscovium

69

Tm

Thulium

1818

101

Md

Mendelevium

1100

34

Se

Selenium

493.65

52

Te

Tellurium

722.66

84

Po

Polonium

527

116

Lv

Livermorium

70

Yb

Ytterbium

1092

102

No

Nobelium

1100

35

Br

Bromine

265.95

53

I

Iodine

386.85

85

At

Astatine

575

117

Ts

Tennessine

71

Lu

Lutetium

1936

103

Lr

Lawrencium

1900

36

Kr

Krypton

115.79

54

Xe

Xenon

161.36

86

Rn

Radon

202

118

Og

Oganesson

17

Cl

Chlorine

171.65

Atomic Number

Symbol

Name

Melting Point, K

PubCchem