

1

H

1.008

g

Hydrogen

2

He

4.003

g

Helium

3

Li

6.941

s

Lithium

4

Be

9.012

s

Beryllium

5

B

10.81

s

Boron

6

C

12.01

s

Carbon

7

N

14.01

g

Nitrogen

8

O

16.00

g

Oxygen

9

F

19.00

g

Fluorine

10

Ne

20.18

g

Neon

11

Na

22.99

s

Sodium

12

Mg

24.31

s

Magnesium

13

Al

26.98

s

Aluminum

14

Si

28.09

s

Silicon

15

P

30.97

s

Phosphorus

16

S

32.07

s

Sulfur

17

Cl

35.45

g

Chlorine

18

Ar

39.95

g

Argon

19

K

39.10

S

Potassium

20

Ca

40.08

S

Calcium

21

Sc

44.96

S

Scandium

22

Ti

47.87

S

Titanium

23

V

50.94

S

Vanadium

24

Cr

52.00

S

Chromium

25

Mn

54.94

S

Manganese

26

Fe

55.85

S

Iron

27

Co

58.93

S

Cobalt

28

Ni

58.69

S

Nickel

29

Cu

63.55

S

Copper

30

Zn

65.41

S

Zinc

31

Ga

69.72

S

Gallium

32

Ge

72.64

S

Germanium

33

As

74.92

S

Arsenic

34

Se

78.96

S

Selenium

35

Br

79.90

I

Bromine

36

Kr

83.80

G

Krypton

37

Rb

85.47

S

Rubidium

38

Sr

87.62

S

Strontium

39

Y

88.91

S

Yttrium

40

Zr

91.22

S

Zirconium

41

Nb

92.91

S

Niobium

42

Mo

95.94

S

Molybdenum

43

Tc

98

S

Technetium

44

Ru

101.1

S

Ruthenium

45

Rh

102.9

S

Rhodium

46

Pd

106.4

S

Palladium

47

Ag

107.9

S

Silver

48

Cd

112.4

S

Cadmium

49

In

114.8

S

Indium

50

Sn

118.7

S

Tin

51

Sb

121.8

S

Antimony

52

Te

127.6

S

Tellurium

53

I

126.9

S

Iodine

54

Xe

131.3

G

Xenon

