Element Symbol: H

Name: Hydrogen

Atomic No: 1

Mass No: 1.008

Valencies: 1

Classification: Nonmetal

Element Symbol: He

Name: Helium

Atomic No: 2

Mass No: 4.0026

Valencies: 0

Classification: Noble gas

Element Symbol: Li

Name: Lithium

Atomic No: 3

Mass No: 6.94

Valencies: 1

Classification: Alkali metal

Element Symbol: Be

Name: Beryllium

Atomic No: 4

Mass No: 9.0122

Valencies: 2

Classification: Alkaline earth metal

Element Symbol: B

Name: Boron

Atomic No: 5

Mass No: 10.81

Valencies: 3

Classification: Metalloid

Element Symbol: C

Name: Carbon

Atomic No: 6

Mass No: 12.011

Valencies: 4

Classification: Nonmetal

Element Symbol: N

Name: Nitrogen

Atomic No: 7

Mass No: 14.007

Valencies: 3

Classification: Nonmetal

Element Symbol: O

Name: Oxygen

Atomic No: 8

Mass No: 15.999

Valencies: 2

Classification: Nonmetal

Element Symbol: F

Name: Fluorine

Atomic No: 9

Mass No: 18.998

Valencies: 1

Classification: Nonmetal

Element Symbol: Ne

Name: Neon

Atomic No: 10

Mass No: 20.18

Valencies: 0

Classification: Noble gas