

1



Hydrogen

1.008

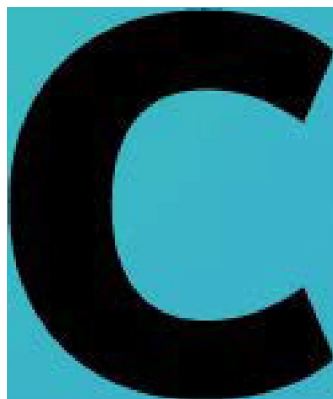
5

B

Boron

10.811

6

A large, bold, black capital letter 'C' is centered within a light blue square background.

Carbon

12.011


7

N

Nitrogen

14.007

8

A large, bold, black letter 'O' is centered within a teal square background.

Oxygen

15.599

9

A stylized letter 'F' logo. The left vertical bar is black, and the two horizontal bars are blue. The logo is centered horizontally and vertically within its bounding box.

Fluorine

18.998

11

Na

Sodium

22.990

12

Mg

Magnesium

24.305

15

P

Phosphorus

30.974

16



Sulfur

32.066

16

S

Sulphur

32.066

17

Cl

Chlorine

35.453

19



Potassium

39.098

20

Ca

Calcium

40.078

24

Cr

Chromium

51.996

25

Mn

Manganese

54.938

26

Fe

Iron

55.845

27

Co

Cobalt

58.933

28

Ni

Nickel

58.693

29

Cu

Copper

63.546

30

zn

Zinc

65.38

34

Se

Selenium

78.971

42

Mo

Molybdenum

95.95

so

S n

Tin

118.711

53



Iodine

126.904