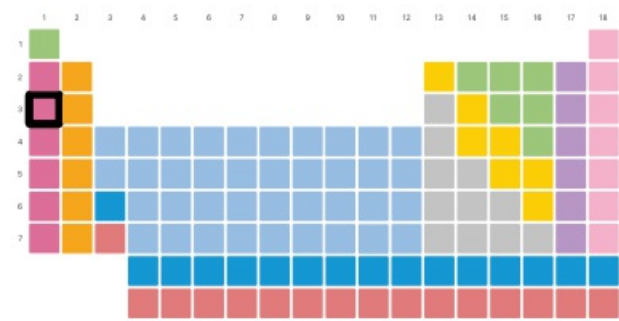


Sodium

Alkali Metal



Symbol

Na

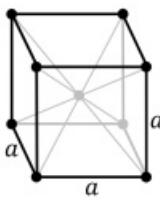
Atomic radius (pm)

190

Phase - Solid



Crystal Structure



Body Centered Cubic

Atomic number

11

Melting Point (K)

370.87

History

The element Sodium was discovered by H. Davy in year 1807 in United Kingdom . Sodium was first isolated by H. Davy in 1807 . Sodium derived its name from the English word soda (natrium in Latin).

Appearance

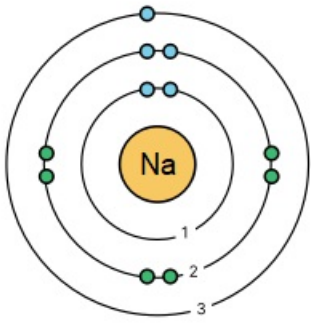
silvery white metallic

Atomic weight (amu)

22.98

Boiling Point (K)

1156



s ●
p ●

[Ne] 3s1
[2, 8, 1]

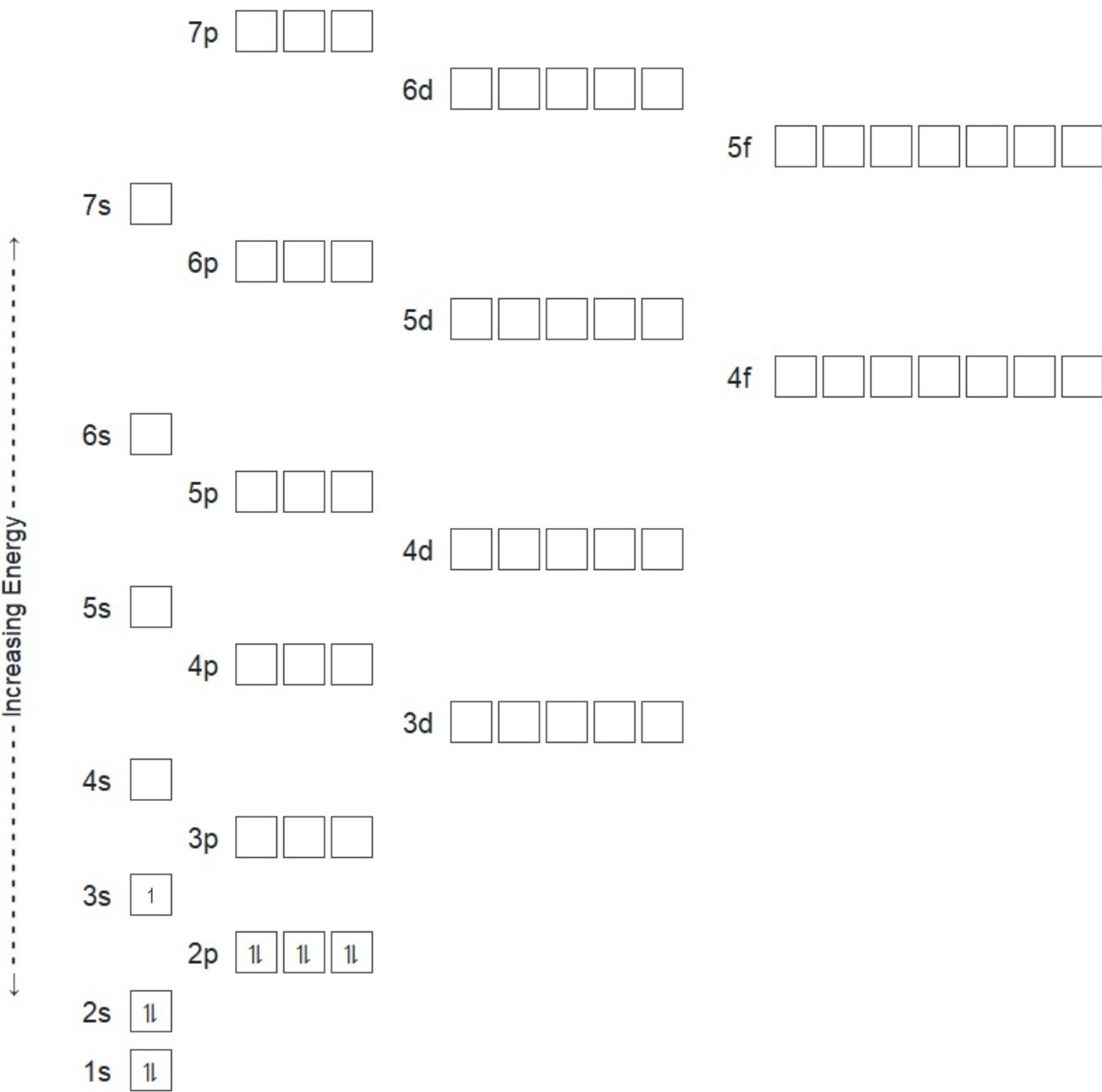
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Sodium

Alkali Metal

Electronic Configuration



11

22.98977

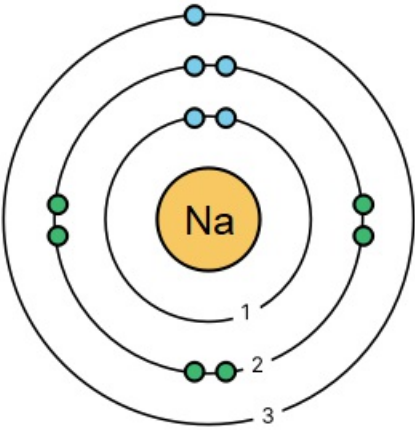
Na

Sodium

[Ne] 3s1

Solid

Body Centered Cubic



s ●
p ●

[Ne] 3s1
[2, 8, 1]

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