

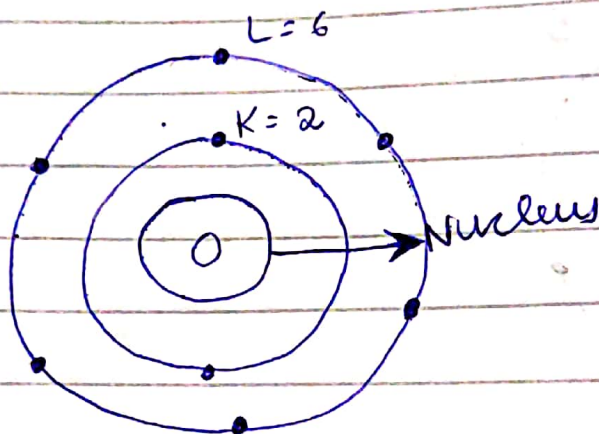
Ordinary Insulators

1) Oxygen (O)

Symbol - O

Atomic Number - 8

Bohr Bury Configuration - 2, 6

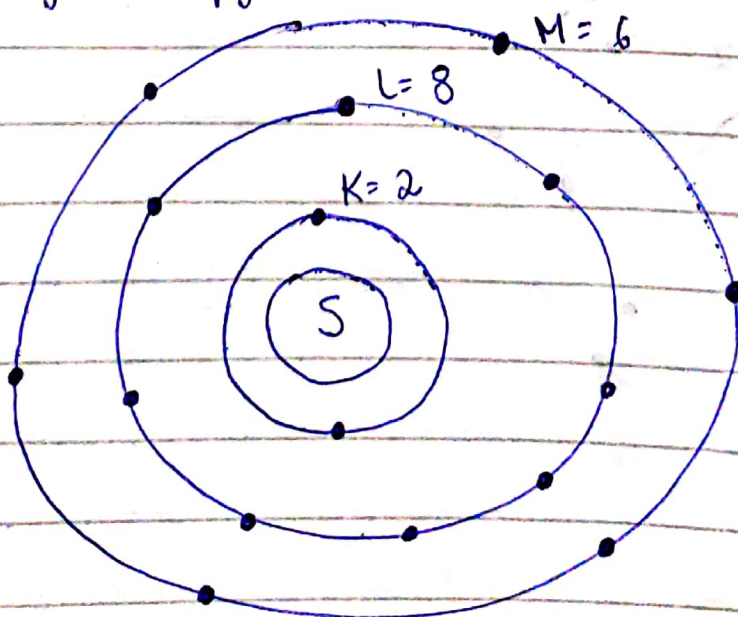


2) Sulphur (S)

Symbol - S

Atomic Number - 16

Bohr Bury Configuration - 2, 8, 6



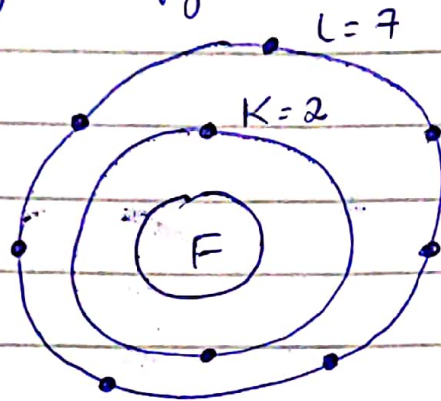
Good Insulators

1) Fluorine (F)

Symbol - F

Atomic Number - 9

Bohr Bury Configuration = 2, 7

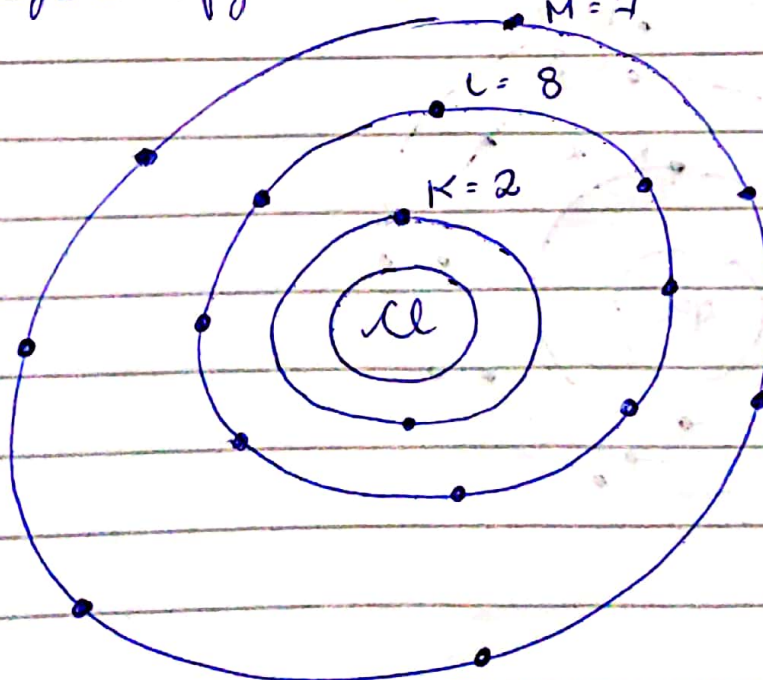


2) Chlorine (Cl)

Symbol - Cl

Atomic Number - 17

Bohr Bury Configuration = 2, 8, 7



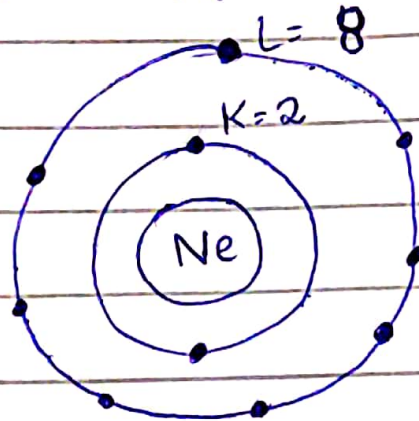
Rich Insulators

1) Neon (Ne)

Symbol - Ne

Atomic Number - 10

Bohr Bury Configuration = 2, 8



2) Argon (Ar)

Symbol - Ar

Atomic Number - 18

Bohr Bury Configuration - 2, 8, 8

