

Atomic Structure Worksheet

Choose the correct answer from the given options.

1) The number of protons in an atom is equal to

- a) Number of electrons c) Number of shells
b) Number of neutrons d) Atomic mass

2) The subatomic particles which revolve around the nucleus are?

- a) Neutron c) Electron
b) Proton d) Nucleus

3) The central part of the atom is called?

- a) Electrons c) Neutrons
b) Nucleus d) Protons

4) _____revolve around the nucleus in fixed orbits.

- a) Protons c) Electrons
b) Neutrons d) Atoms