

## Chemistry 9th Class English Medium Unit 2 Online Test

Sr	Questions	Answers Choice
1	Atom is electrically	A. Positive particle B. Negative particle C. Neutral particle D. None of these
2	Number of protons in the nucleus of an atom is called.	A. Atomic number B. Mass Number C. Mass Unit D. Electron Number
3	Number of neutrons in $^{27}_{13}\text{M}$ are	A. 13 B. 14 C. 27 D. 15
4	How many electrons can be accommodated at the most in the third shell of the elements.	A. 8 B. 10 C. 18 D. 32
5	The removal of electron from a neutral atom gives rise to.	A. Molecular anion B. Anion C. Cation D. Molecular Cation
6	d- subshell can accommodate maximum electrons.	A. 2 B. 6 C. 10 D. 14
7	An element has 5 electrons in M shell. Its atomic number is.	A. 5 B. 10 C. 15 D. 20
8	N-shell contains number of subshells.	A. 1 B. 3 C. 4 D. 2
9	How many subshells are there in M shell?	A. 2 B. 4 C. 3 D. 5
10	Which subshells are present in L - shell?	A. S and P B. Only s -sub shell C. Only p - sub shell D. Sub shell
11	Number of electrons that can be accommodated in f - subshell	A. 6 B. 10 C. 2 D. 14
12	How many electrons can be accommodated in S subshell?	A. 2 B. 6 C. 14 D. 10