

Chemistry 9th Class English Medium Unit 8 Online Test

Sr	Questions	Answers Choice
1	The electronegativity of carbon is	A. 2.5 B. 2.0 C. 1.0 D. 4.0
2	Electronegativity of oxygen is.	A. 3,1 B. 3,3 C. 3.4 D. 3,2
3	Which one of the followign halogns has highest electronegativity	A. lodine B. Fluorine C. Chlorine D. Bromine
4	The ability of an atom to attract the shared pair of electons towards itself in a molecule is called	A. Ionization energy B. Electronietativity C. Shielding effect D. Electron affinity
5	Electron affinity of fluorine in kJmol-1 is	A328 B. 328 C330 D340
6	Uni of electron affinity is.	A. k J mol-1 B. k jmol C. pm D. Newton
7	When we mvoe from left to right in a period, ionization energy.	A. No effect B. Decreases C. Increases D. None of these
8	When we mvoe top to bottom in group, ionization energy.	A. Increases B. No effet C. Decreases D. None of these
9	The unit of ionization energy is	A. nm and pm B. kJ mol-1 C. Pascal D. Newton
10	The minium amont of energy which is required to remvoe an electron from valence shell of the gaseous state of an atom is called.	A. Potential energy B. Ionization energy C. Electron affinity D. Electronegativity
11	When we mvoe from top to bottom in a group atomic size.	A. Decrease B. Increases C. First increases then decreases D. None of the above
12	When we move form left to right in a period, atomic number	A. Decreases B. Increases C. First increases then decreases D. None of the above