

Chemistry 9th Class English Medium Online Test

Sr	Questions	Answers Choice
1	What does keep the particles present in the nucleus intact.	<p>A. Particles are held together by dipolar force</p> <p>B. Particles are held together by wee nuclear force</p> <p>C. Particles are held together by strong nuclear force</p> <p>D. Particles are held together by electrostatic force</p>
2	How is radio carbon dating useful for archeologists.	<p>A. It helps detemine whether the matter is radioactie or not</p> <p>B. It helps determine the age of organic matter</p> <p>C. It helps determine the composition of matter</p> <p>D. It helps deterime the usefulness of matter</p>
3	What will be the relative atomic mass of nitrogen given the abundance of its two isotopes, ^{14}N and ^{15}N are 99.64 and 0.35	<p>A. 14.0210</p> <p>B. 14.2100</p> <p>C. 14.0021</p> <p>D. 14.1200</p>
4	In which isotope of oxygen there are the equal numbr of protons electons and neutorns.	<p>A. O^{16}</p> <p>B. ^{17}O</p> <p>C. ^{18}O</p> <p>D. None of these</p>
5	Which particle is present in differente number in the isotopes.	<p>A. Proton</p> <p>B. Electron</p> <p>C. Neutron</p> <p>D. Both neutron and electron</p>
6	Why has isotopes not been shown int he periodic table.	<p>A. Isotopes do not show periodic behavior</p> <p>B. Periodic tble cannot accomodate a large number of isotopes of different elements</p> <p>C. All the isotops have same atomic number so there is no need to give them separate places</p> <p>D. Someof the isotopes are unstble and they give rise to different elements.</p>
7	What information was obtained fom discharge tube expriments?	<p>A. Electrons and protons were discovered</p> <p>B. Structur eof atom was discovered</p> <p>C. Neutrons and protons were discovered</p> <p>D. Presence of nucleus in an atom was discovered</p>
8	How many electrons can be accommodated at the msot in the third shell of the elements.	<p>A. 8</p> <p>B. 12</p> <p>C. 10</p> <p>D. 18</p>
9	Which one of the suspension.	<p>A. Chalk in water</p> <p>B. Tootpast</p> <p>C. Ink</p> <p>D. Blood</p>
10	Which one of the example of colloid.	<p>A. Paints</p> <p>B. Milk of magnesia</p> <p>C. Jelly</p> <p>D. None of these</p>
11	The solubility of which salt decreases with the increase of temperture.	<p>A. KNO_3</p> <p>B. Li_2SO_4</p> <p>C. KCl</p> <p>D. NaNO_3</p>
12	Solubility of whcih salt increases with the increase of temperture.	<p>A. KNO_3</p> <p>B. KCl</p> <p>C. NaNO_3</p>

