

# Atomic Structure Mcq With Answers

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### Atomic Structure Mcq With Answers

Atomic Structure MCQ Questions and Answers Quiz. 1. Who first proposed the atomic theory based on scientific knowledge. John Dalton. Robert Brown. Jones Berzelius. Dmitri Mendeleev. Answer-1. Post-Your-Explanation-1.

### Atomic structure multiple choice questions and answers ...

Atomic Structure MCQs. 1. All of the following were theorized by Bohr in his description of the atom except A. The angular momentum of electrons in multiples of  $h/2$ ? B. Electrons revolve in discrete circular orbits C. The energy of each electron is directly proportional to  $n^2$  D. Electrons radiate energy continuously in a given orbit View Answer

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Atomic Structure | Structure of Atoms - Solved MCQ Test Series for IITJEE, NEET and other Entrance Exams Fully solved MCQ Test Series (Multiple Choice Questions) expected in NEET, IIT JEE, Medical and Engineering Entrance Exams; Admission Tests.

### **Atomic Structure | Structure of Atoms - Solved MCQ Test ...**

Atomic Structure Multiple Choice Questions Quiz. Show all questions <= => Compared to the charge and mass of a proton, an electron has \_\_\_\_\_. ? the same charge and a smaller mass ? the same charge and the same mass ? an opposite charge and a smaller mass ? an opposite charge and the same mass ...

### **Atomic Structure Multiple Choice Questions**

Answer: (a) The average atomic mass of an element (a) is the mass of the most abundant isotope. (b) may not equal the mass of any of its isotopes. (c) cannot be calculated. (d) always adds up to 100. Answer: (b) The atomic mass listed in the periodic table is the (a) average atomic mass. (b) relative atomic mass of the most abundant isotope.

### **Atomic Structure MCQs | General Science and Ability Solved ...**

Atomic Structure MCQs. 21. Increase in atomic number is observed during A. Alpha emission B. Beta emission C. Both a & b D. Radioactivity View Answer. Answer: Option B. 22. Positive rays give flash on A. AgNO<sub>3</sub> plate B. AgCl plate C. ZnO D. ZnS View Answer. Answer: Option D. 23. Free neutron changes into proton with the emission of

### **Atomic Structure MCQs**

MCQs on Structure of Atom for NEET. Everything around us is made up of atoms. Atom is the smallest unit of matter and has all the chemical properties of a matter. Atom has a positively charged nucleus, which contains positively charged particles known as protons and neutral particles

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called neutrons. The nucleus is surrounded by negatively charged electrons.

### **MCQs on Structure of Atom for NEET 2020 - BYJUS**

Download CBSE Class 11 Chemistry Structure of Atom MCQs in pdf, Chemistry chapter wise Multiple Choice Questions free, Structure of Atom I. MCQ - Choose Appropriate Alternative 1. The charge on an electron is \_\_\_\_\_. ( $-2.46 \times 10^4$  coulombs,  $-1.6 \times 10^{-19}$  coulombs,  $1.6 \times 10^{-9}$  coulombs) 2. The maximum number of electrons that can be accommodated by a p-orbital is \_\_\_\_\_.

### **CBSE Class 11 Chemistry Structure of Atom MCQs, Multiple ...**

MCQs Test on Structure of Atom, Atomic Structure with answers, Test: 1, Total Questions: 15

### **Structure of Atom | Atomic Structure: MCQs | Question ...**

Here are 100 most important Multiple choice questions and answers on CHEMICAL BONDING AND ATOMIC STRUCTURE for the entrance exams. These questions are likely to appear in entrance exam of MBBS, ENGINEERING, BDS, BN, BMLT, AG, BVSC and various other medical and paramedical entrance exams.

### **CHEMICAL BONDING AND ATOMIC STRUCTURE - CHEMISTRY ...**

NEET and AIPMT NEET Chemistry Structure of Atom MCQ questions & solutions with PDF and difficulty level. NEET help on Whatsapp Chat. ... Wrong Answer Wrong Explanation Wrong Question Question not related to topic Spelling ... (Atomic no. 64) and Tb (Tb Atomic no. 65) are (a)  $[\text{Xe}]4f 6 5d 1 6s 2$ ,  $[\text{Xe}]4f 7 5d 1 6s 2$  and  $[\text{Xe}]4f 9 6s 2$  (b)  $[\text{Xe}]4f 6 ...$

### **NEET and AIPMT NEET Chemistry Structure of Atom MCQ ...**

The following section consists of Chemistry Multiple Choice questions on Atomic Structure For competitions and exams. Select the correct option to test your skills on Atomic Structure. Set 1

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### **MCQ on Atomic Structure - Quiz and MCQ Preparations for ...**

MCQ Questions for Class 9 Science Chapter 4 Structure of The Atom with Answers. MCQs from Class 9 Science Chapter 4 - Structure of The Atom are provided here to help students prepare for their upcoming Science exam.

### **MCQ Questions for Class 9 Science Chapter 4 Structure of ...**

Multiple Choice Questions: Question 1. When a  $\beta$ -particle is emitted, the atomic number of daughter element is one unit more as compared to that of parent element. This increase in atomic number is due to: a) Addition of a proton to the nucleus b) Removal of an electron from the nucleus c) Decay of neutron present in the nucleus d) Any one of the above

### **Structure of atoms class9 Science Multiple Choice questions**

Short Answer Type Questions. Arrange s, p and d sub-shells of a shell in the increasing order of effective nuclear charge ( $Z_{\text{eff}}$ ) experienced by the electron present in them. Show the distribution of electrons in oxygen atom (atomic number 8) using orbital diagram. Nickel atom can lose two electrons to form  $\text{Ni}^{2+}$  ion. The atomic number of ...

### **Class 11 Important Questions For Chemistry - Structure Of ...**

Multiple Choice Questions (MCQs) on CBSE Class 9 Science Chapter- Structure of the Atom are provided here with answers. These questions are quite useful to prepare the objective type questions ...

### **CBSE MCQs on Class 9 Chemistry (Science) Chapter 4 ...**

Check the below NCERT MCQ Questions for Class 12 Chemistry Chapter 1 The Solid State with Answers Pdf free download. MCQ Questions for Class 12 Chemistry with Answers were prepared

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based on the latest exam pattern. We have provided The Solid State Class 12 Chemistry MCQs Questions with Answers to help students understand the concept very well.

### **MCQ Questions for Class 12 Chemistry Chapter 1 The Solid ...**

MCQ On Chemistry - Atomic Structure Every molecule consists of atoms, and everything we see around us is made up of molecules. Atoms further consist of smaller charged particles that are either positively or negatively charged. The positively charged particles are called protons, and the negative ones are called electrons.

### **MCQs on Structure of Atom for NEET**

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