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For your better entry test preparation and better Chemistry MCQs preparation, in this section, we are going to post Atomic Structure MCQs. An Atom is a small part of an element that takes part in chemical reactions. It is made up of three subatomic structures called

Protons, Neutrons, and Electrons. Electrons are the smallest of the three particles that make up atoms.

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MCQs on Structure of Atom for NEET - Vedantu

The central nucleus of the atom contains the neutrons and positively charged protons. The

nucleus is surrounded by as many orbital electrons (each with a charge of -1) as there are. protons (each with a charge of $+1$) in the nucleus. The three sub-atomic particles differ from each other in two important ways.

Chapter 1 page 1 - 16 - University of Manchester

(a) atomic mass. (b) number of neutrons. (c) mass number. (d) atomic number

Answer: (d) Atoms of the same element can differ in (a) chemical properties. (b) mass number. (c) atomic number. (d) number of protons and electrons. Answer: (b) The average atomic mass of an element is the average of the atomic masses of its (a) naturally occurring ...

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

The element $Z = 114$ has been discovered recently. It will belong to which of the following family/group and electronic configuration? (a) Halogen family, $[Rn]5f 14 6d 10 7s 2 7p 5$ (b) Carbon family, $[Rn]5f 14 6d 10 7s 2 7p 2$ (c) Oxygen family, $[Rn]5f 14 6d 10 7s 2 7p 4$ (d) Nitrogen family, $[Rn]5f 14 6d 10 7s 2 7p 6$

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

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