

Nuclear Physics Multiple Choice Questions

PSI Physics

Name: _____

1. An unknown chemical element is presented by the following formula: A_ZX . What is the name of index Z?
A. Atomic mass number B. Atomic number C. Principle quantum number
D. Orbital quantum number E. Magnetic quantum number
2. An unknown chemical element is presented by the following formula: A_ZX . What is the name of index A?
A. Atomic mass number B. Atomic number C. Principle quantum number
D. Orbital quantum number E. Magnetic quantum number
3. The atomic number is equivalent to which of the following?
A. The number of neutrons in the atom. B. The number of protons in the atom.
C. The number of nucleons in the atom. D. The number of α -particles in the atom.
E. None of the above
4. The atomic mass number is equivalent to which of the following?
A. The number of neutrons in the atom. B. The number of protons in the atom.
C. The number of nucleons in the atom D. The number of α -particles in the atom.
E. None of the above
5. Which of the following particles has the smallest mass?
A. Proton B. Electron C. Neutron D. Nucleus E. Nucleon
6. Which of the following statements about the mass of an atom is true?
A. It is evenly divided between the protons and the orbiting electrons.
B. It is evenly divided between the nucleons and the orbiting electrons.
C. It is concentrated in the electron cloud.
D. It is concentrated in the nucleus.
E. It is evenly divided between protons, neutrons and orbiting electrons.
7. Which of the following is correct for the number of neutrons in the nucleus?
A. $N = A - Z$ B. $N = Z - A$ C. $N = Z + A$ D. $N = Z$ E. $N = A$
8. How many electrons are in the $^{12}_6C$ atom?
A. 12 B. 6 C. 18 D. 3 E. 9
9. How many nucleons are in the $^{20}_{10}Ne$ atom?
A. 12 B. 30 C. 18 D. 10 E. 20
10. How many neutrons are in the $^{23}_{11}Na$ atom?
A. 12 B. 11 C. 18 D. 24 E. 9

Multiple Choice Questions Nuclear Physics

RS Peters



Multiple Choice Questions Nuclear Physics:

Unveiling the Power of Verbal Beauty: An Psychological Sojourn through **Multiple Choice Questions Nuclear Physics**

In a global inundated with monitors and the cacophony of instant conversation, the profound energy and emotional resonance of verbal art usually disappear in to obscurity, eclipsed by the regular onslaught of noise and distractions. Yet, nestled within the lyrical pages of **Multiple Choice Questions Nuclear Physics**, a fascinating perform of literary splendor that pulses with fresh feelings, lies an wonderful trip waiting to be embarked upon. Penned by a virtuoso wordsmith, this enchanting opus courses viewers on an emotional odyssey, delicately exposing the latent potential and profound affect embedded within the complicated internet of language. Within the heart-wrenching expanse of the evocative analysis, we will embark upon an introspective exploration of the book is central subjects, dissect its fascinating publishing style, and immerse ourselves in the indelible impression it leaves upon the depths of readers souls.

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