

General Science: Key Term Review

Directions: *Unscramble the terms in italics to complete the sentences below. Write the terms on the lines provided*

- _____ 1. The number of protons plus the number of neutrons gives the atomic *sams*.
- _____ 2. An atomic particle NOT in the nucleus is a(n) *roltecen*.
- _____ 3. A(n) *meeteln* is a material that contains only one kind of atom.
- _____ 4. A(n) *dunomcop* is a pure substance whose smallest unit is made of atoms of more than one element.
- _____ 5. An atomic particle with no electrical charge is a(n) *ennrout*.
- _____ 6. Two or more substances from a *tumirex* when they come together without forming a new substance.
- _____ 7. The number of protons in the *sculune* of an atom is the atom's atomic number.
- _____ 8. Anything that takes up space and has mass is *tramte*.
- _____ 9. A *tronop* is a positively charged particle in the nucleus.
- _____ 10. Atoms of the same element that have different numbers of neutrons are called *psoitoes*.
- _____ 11. An element's *coatim* number tells you the number of protons in its nucleus.