



Quiz 1 Chemistry Section 1 Atoms

Quiz set by Ms. T. wint for Year 11/11S/Sc4

1) The basic unit of matter that consists of a nucleus surrounded by electrons.

- Neutrons
- Electrons
- Protons
- Atom

2) It contains a mix of protons and neutrons.

- Atomic organelles
- Atomic electron
- Atomic nucleus
- Atomic cytoplasm

3) The large majority of an atom's mass comes from the protons and neutrons that make it up.

- False
- True

4) The number of protons an element has is equal to the.....

- The number of isotopes
- Atomic number
- Atomic mass

5) Elements contain only one type of atom

- False
- True

6) What is formed when a non metal atom joins with another non metal atom?

- A lattice
- An isotope
- A molecule
- An ion

7) Metal elements can be found on the left hand side of the periodic table?

- True
- False

8) The charge on a proton is

- positive
- neutral
- negative

9) A compound formed from Sodium, Sulfur and Oxygen will be called....

- Sodium Sulfate
- Sodium Oxide
- Sodium Sulfide
- Sodium sulfoxide

10) When atoms lose or gain electrons they form

- isotopes
- ions
- molecules
- polymers



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