

Study Guide for Atoms and Periodic Table Quiz

1. Draw the model of the atom with 4 parts.

2. How do you find protons and electrons?

3. How do you find neutrons?

4. What is an isotope?

5. Be able to find the protons, electrons, and neutrons of elements from the periodic table. Try the following:

Magnesium: Protons= Electrons= Neutrons=

Neon: Protons= Electrons= Neutrons=

Gold: Protons= Electrons= Neutrons=

Define the following words:

ATOM

ELECTRON

NUCLEUS

PROTON

ENERGY LEVEL

NEUTRON

ATOMIC NUMBER

MASS NUMBER