

Name: _____

**Isotopes, Molecular Formulas, History or Atom
Mr. Murray, IPC**

Assigned: Mon., 9/29/03

Due: Wed., 10/1/03

Period: _____

1. How many neutrons does Magnesium 25 have?

3. What does PO_4 stand for? (Give element names and number of atoms.)

4. Two protons feel what force? (Repel or attract?)

6. Atoms are most made up of e_____ s_____.

2. How many neutrons does Neon 20 have?

4. What does Li_2O stand for? (Give element names and number of atoms.)

5. An electron and a proton feel what force? (Repel or attract?)

7. What scientist found this out?

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