Diagram, schematic

Description automatically generatedSc9 Chemistry – Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Electron Arrangement Practice– Bohr Models**

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| **Lithium symbol = \_\_\_\_\_\_**  Protons = \_\_\_\_\_\_\_\_\_\_\_\_\_  Electrons = \_\_\_\_\_\_\_\_\_\_\_\_  Neutrons = \_\_\_\_\_\_\_\_\_\_\_\_ | Atomic # = \_\_\_\_\_\_\_\_\_\_\_\_\_  Atomic mass = \_\_\_\_\_\_\_\_\_\_\_  M or NM? = \_\_\_\_\_\_\_\_\_\_  Family = \_\_\_\_\_\_\_\_\_\_\_\_  Lewis structure: | Bohr model: |
| **Sodium symbol = \_\_\_\_\_\_**  Protons = \_\_\_\_\_\_\_\_\_\_\_\_\_  Electrons = \_\_\_\_\_\_\_\_\_\_\_\_  Neutrons = \_\_\_\_\_\_\_\_\_\_\_\_ | Atomic # = \_\_\_\_\_\_\_\_\_\_\_\_\_  Atomic mass = \_\_\_\_\_\_\_\_\_\_\_  M or NM? = \_\_\_\_\_\_\_\_\_\_  Family = \_\_\_\_\_\_\_\_\_\_\_\_  Lewis structure: | Bohr model: |
| **Beryllium = \_\_\_\_\_\_**  Protons = \_\_\_\_\_\_\_\_\_\_\_\_\_  Electrons = \_\_\_\_\_\_\_\_\_\_\_\_  Neutrons = \_\_\_\_\_\_\_\_\_\_\_\_ | Atomic # = \_\_\_\_\_\_\_\_\_\_\_\_\_  Atomic mass = \_\_\_\_\_\_\_\_\_\_\_  M or NM? = \_\_\_\_\_\_\_\_\_\_  Family = \_\_\_\_\_\_\_\_\_\_\_\_  Lewis structure: | Bohr model: |
| **Magnesium = \_\_\_\_\_\_**  Protons = \_\_\_\_\_\_\_\_\_\_\_\_\_  Electrons = \_\_\_\_\_\_\_\_\_\_\_\_  Neutrons = \_\_\_\_\_\_\_\_\_\_\_\_ | Atomic # = \_\_\_\_\_\_\_\_\_\_\_\_\_  Atomic mass = \_\_\_\_\_\_\_\_\_\_\_  M or NM? = \_\_\_\_\_\_\_\_\_\_  Family = \_\_\_\_\_\_\_\_\_\_\_\_  Lewis structure: | Bohr model: |
| **Oxygen symbol = \_\_\_\_\_\_**  Protons = \_\_\_\_\_\_\_\_\_\_\_\_\_  Electrons = \_\_\_\_\_\_\_\_\_\_\_\_  Neutrons = \_\_\_\_\_\_\_\_\_\_\_\_ | Atomic # = \_\_\_\_\_\_\_\_\_\_\_\_\_  Atomic mass = \_\_\_\_\_\_\_\_\_\_\_  M or NM? = \_\_\_\_\_\_\_\_\_\_  Lewis structure: | Bohr model: |
| **Sulphur symbol = \_\_\_\_\_\_**  Protons = \_\_\_\_\_\_\_\_\_\_\_\_\_  Electrons = \_\_\_\_\_\_\_\_\_\_\_\_  Neutrons = \_\_\_\_\_\_\_\_\_\_\_\_ | Atomic # = \_\_\_\_\_\_\_\_\_\_\_\_\_  Atomic mass = \_\_\_\_\_\_\_\_\_\_\_  M or NM? = \_\_\_\_\_\_\_\_\_\_  Lewis structure: | Bohr model: |
| **Fluorine symbol = \_\_\_\_\_\_**  Protons = \_\_\_\_\_\_\_\_\_\_\_\_\_  Electrons = \_\_\_\_\_\_\_\_\_\_\_\_  Neutrons = \_\_\_\_\_\_\_\_\_\_\_\_ | Atomic # = \_\_\_\_\_\_\_\_\_\_\_\_\_  Atomic mass = \_\_\_\_\_\_\_\_\_\_\_  M or NM? = \_\_\_\_\_\_\_\_\_\_  Family = \_\_\_\_\_\_\_\_\_\_\_\_  Lewis structure: | Bohr model: |
| **Chlorine symbol = \_\_\_\_\_\_**  Protons = \_\_\_\_\_\_\_\_\_\_\_\_\_  Electrons = \_\_\_\_\_\_\_\_\_\_\_\_  Neutrons = \_\_\_\_\_\_\_\_\_\_\_\_ | Atomic # = \_\_\_\_\_\_\_\_\_\_\_\_\_  Atomic mass = \_\_\_\_\_\_\_\_\_\_\_  M or NM? = \_\_\_\_\_\_\_\_\_\_  Family = \_\_\_\_\_\_\_\_\_\_\_\_  Lewis structure: | Bohr model: |
| **Neon symbol = \_\_\_\_\_\_**  Protons = \_\_\_\_\_\_\_\_\_\_\_\_\_  Electrons = \_\_\_\_\_\_\_\_\_\_\_\_  Neutrons = \_\_\_\_\_\_\_\_\_\_\_\_ | Atomic # = \_\_\_\_\_\_\_\_\_\_\_\_\_  Atomic mass = \_\_\_\_\_\_\_\_\_\_\_  M or NM? = \_\_\_\_\_\_\_\_\_\_  Family = \_\_\_\_\_\_\_\_\_\_\_\_  Lewis structure: | Bohr model: |
| **Argon symbol = \_\_\_\_\_\_**  Protons = \_\_\_\_\_\_\_\_\_\_\_\_\_  Electrons = \_\_\_\_\_\_\_\_\_\_\_\_  Neutrons = \_\_\_\_\_\_\_\_\_\_\_\_ | Atomic # = \_\_\_\_\_\_\_\_\_\_\_\_\_  Atomic mass = \_\_\_\_\_\_\_\_\_\_\_  M or NM? = \_\_\_\_\_\_\_\_\_\_  Family = \_\_\_\_\_\_\_\_\_\_\_\_  Lewis structure: | Bohr model: |