

Name: _____

Period: _____

Rev: 10/30/07

Practicing Atoms, Ions, & Isotopes II**Ag**

Atom/Ion/Isotope: _____

Atomic #: _____

Mass #: _____

 p^+ _____

n _____

 e^- _____**I-129**

Atom/Ion/Isotope: _____

Atomic #: _____

Mass #: _____

 p^+ _____

n _____

 e^- _____**Rh⁺³**

Atom/Ion/Isotope: _____

Atomic #: _____

Mass #: _____

 p^+ _____

n _____

 e^- _____**Kr**

Atom/Ion/Isotope: _____

Atomic #: _____

Mass #: _____

 p^+ _____

n _____

 e^- _____**P⁻²**

Atom/Ion/Isotope: _____

Atomic #: _____

Mass #: _____

 p^+ _____

n _____

 e^- _____**Ir-194**

Atom/Ion/Isotope: _____

Atomic #: _____

Mass #: _____

 p^+ _____

n _____

 e^- _____**Al⁺³**

Atom/Ion/Isotope: _____

Atomic #: _____

Mass #: _____

 p^+ _____

n _____

 e^- _____**Se**

Atom/Ion/Isotope: _____

Atomic #: _____

Mass #: _____

 p^+ _____

n _____

 e^- _____**Xe**

Atom/Ion/Isotope: _____

Atomic #: _____

Mass #: _____

 p^+ _____

n _____

 e^- _____**Rb-90**

Atom/Ion/Isotope: _____

Atomic #: _____

Mass #: _____

 p^+ _____

n _____

 e^- _____**Br⁻¹**

Atom/Ion/Isotope: _____

Atomic #: _____

Mass #: _____

 p^+ _____

n _____

 e^- _____**Ga-72**

Atom/Ion/Isotope: _____

Atomic #: _____

Mass #: _____

 p^+ _____

n _____

 e^- _____