

Section 4.3 (page 111)

Complete the following assignment in your class notebook with the heading: **Noble Gas Notation**

1.) Iron

Noble gas notation: _____

2.) Silver

Noble gas notation: _____

3.) Lead

Noble gas notation: _____

4.) Zirconium

Noble gas notation: _____

5.) Manganese with a +3 charge ($\#e^- =$ _____)

Noble gas notation: _____

6.) Arsenic with a -3 charge ($\#e^- =$ _____)

Noble gas notation: _____

7.) Strontium with a +2 charge ($\#e^- =$ _____)

Noble gas notation: _____

8.) Tellurium with a -1 charge ($\#e^- =$ _____)

Noble gas notation: _____