Chem 1013 Mini-quiz 4 Friday 8 Sept 2017 A

Your name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Col 7**

Chem 1013 mini-quiz 4 Friday 8 Sept 2017 A



Your name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ 4 pts

1. Circle where the metalloids are on the Periodic Table above.

2. Column 7 indicated above contains F, Cl, Br, I. What are these elements called?\_\_**halogens**\_\_\_\_\_\_\_

3. The column of elements furthest to the left contains Li, Na, K, Rb and Cs. This column is called the:

\_\_\_\_\_alkali metals\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

4. C is (circle your choice) : metal metalloid representative element alkaline earth

Chem 1013 mini-quiz 4 Friday 8 Sept 2017 B

Your name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ 4 pts

Col 2



1. Circle the non-metals section of the Periodic Table.

2. Column 2 indicated above, contains Mg, Ca, Sr, Ba. The elements in this column are called::

\_\_\_\_\_\_\_\_alkaline earth metals\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

3. The column furthest to the right contains He, Ne, Ar Kr, Xe. These elements are referred to as the:

\_\_\_\_\_\_noble gases\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

4. Fe is (circle your choice) representative element halogen  **transition metal** metalloid