**Chem 1013: mini-quiz # 4: Geography of the Periodic Table A**

 **9 Feb**

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

1)Na is in the column called: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

2)Si is a: metal metalloid non-metal transition metal (circle choice)

3) Neon (Ne) is an example of a(n) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_gas.

4)Au is both a transition metal and also a(n) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_metal

5) Cl is in the column called: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

6) C is what class of element ? Metal Metalloid Non-metal transition metal (circle choice)

**Chem 1013: mini-quiz # 4: Geography of the Periodic Table B**

 **9 Feb**

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

1) Ca is in the column called: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

2) Iron is an example of: metalloid noble metal transition metal non-metal

(circle choice)

3) Ag is both a transition metal and also a(n) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_metal

4) Ge is an example of: metalloid noble metal transition metal non-metal

5) Br is in the column called: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

6) Li is in the column called: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Chem 1013: mini-quiz # 4: Geography of the Periodic Table C**

 **9 Feb**

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

1) As is an example of: metalloid lanthanide transition metal halogen

(circle choice)

2) The three main divisions of the Periodic Table are non-metals, metals and \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

3) Au and Pt are both a transition metals and also a(n) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_metals

4) O is an example of: metalloid noble metal transition metal non-metal

5) Cl is in the column called: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

6) He is an example of a(n):\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ gas