

Group Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Valence Electrons\_\_\_\_\_\_\_\_\_\_

Occur as Element or Compound\_\_\_\_\_\_\_\_\_\_

Special Properties?

Group Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Valence Electrons\_\_\_\_\_\_\_\_\_\_

Occur as Element or Compound\_\_\_\_\_\_\_\_\_\_

Special Properties?

Group Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Valence Electrons\_\_\_\_\_\_\_\_\_\_

Occur as Element or Compound\_\_\_\_\_\_\_\_\_\_

Special Properties?

Group Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Valence Electrons\_\_\_\_\_\_\_\_\_\_

Occur as Element or Compound\_\_\_\_\_\_\_\_\_\_

Special Properties?

Group Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Valence Electrons\_\_\_\_\_\_\_\_\_\_

Occur as Element or Compound\_\_\_\_\_\_\_\_\_\_

Special Properties?

 **DIRECTIONS:**

1. **Fill out the information for each group**
2. **Color the metal section, nonmetal**

**section, and metalloid section in**

 **different colors**

1. **Write in the metalloid elements on the**

**chart below**