

Name:
Date:
Class:

Elements, Compounds and Mixtures Graphic Organizer

Define all the following vocabulary words from Chapter 2

1. Elements:

2. Compounds:

3. Mixtures:

4. Place the following examples in the appropriate boxes and **add five more examples** to each column: copper, baking soda, chicken noodle soup, a gold ring, neon, CuSO_4 , Koolaid, O_2 , Helium gas, pure water, salt water, ocean water, air.

| Elements | Mixtures | Compounds |
|----------|----------|-----------|
| | | |

Define Two Types of Properties of Matter and Provide Five Examples of Each

| Physical Properties | Chemical Properties |
|---------------------|---------------------|
| | |

Define Two Types of Changes of Matter and Provide Five Examples of Each

| Physical Changes | Chemical Changes |
|------------------|------------------|
| | |