

Unit 1: Classification of Matter
Vocabulary Journal

Name: _____

Date: _____ **Per:** _____

Directions: Fill in the definition of each word. All words will be defined in class notes and discussions. I *highly* suggest that rather than coping the definitions from the glossary in the book, you find the definitions in your notes, or challenge yourself to come up with definitions that are in your own words. If there are one or two you are stuck on, you may use the glossary in the back of the book. This is an ongoing, unit long assignment, and will be collected and graded on the day of the unit test.

Alloy _____

Chemical Change _____

Classification _____

Colloid _____

Composition _____

Compound _____

Density _____

Element _____

Flammability _____

Heterogeneous _____

Homogenous _____

Metal

Metalloid

Mixture

Nonmetal

Property

Physical Change

Pure Substance

Solution

Suspension

Tyndall Effect
