List Three Heterogeneous Mixtures:

1.

7

3.

## **Grading Rubric:**

/5: Correct <b>Definition</b> of <i>Pure Substance</i>
/5: Correct <b>Definition</b> of <i>Mixture</i>
/5: <b>Definition</b> of <i>Element</i>
/10: Two Correct <b>Drawings</b> of <i>Elements</i>
/5: <b>Definition</b> of <i>Compound</i>
/10; Two Correct <b>Drawings</b> of Compounds
/5: <b>Definition</b> of <i>Mixture</i>
/5: Correct <b>Drawing</b> of a <i>Mixture of Elements</i>
/5: Correct <b>Drawing</b> of a <i>Mixture of Compounds</i>
/5: Correct <b>Drawing</b> of a <i>Mixture of Elements and</i>
Compounds
/5: Correct <b>Definition</b> of <i>Homogeneous Mixture</i>
/5: NO SPELLING ERRORS
Total:%

**Pure Substances and Mixtures** 

## Pure Substance:

## Mixture:

Author:\_\_\_\_\_

Date:\_\_\_\_\_\_Class:\_\_\_\_\_

Definition of Element:	Definition of Compound:	Definition of Mixture:
3 Examples of Elements:  1.  2.  3.	3 Examples of Compounds:  1.  2.  3.	Draw a mixture of elements:  Draw a mixture of compounds:  Draw a mixture of compounds:
Using circles to represent atoms, draw two illustrations representing elements in the boxes.	Using circles to represent atoms, draw two illustrations representing compounds in the boxes.	Definition of Homogeneous Mixture: