



## MIXTURE HUNT



NAME: \_\_\_\_\_  
SECTION: \_\_\_\_\_

DATE: \_\_\_\_\_  
REMARKS: \_\_\_\_\_



### I. Intended Learning Outcomes

Students should be able to:

- A. Review the different steps of the scientific method;
- B. Identify the independent and dependent variables in an experiment; and,
- C. Show responsibility and self-directedness in answering the assigned worksheet.



### II. Instructions:

Look for the following mixtures at home. From what you observed or know, prove that the following objects are mixtures by describing their properties.

MIXTURE	PROPERTIES
<i>Example:</i> <b>Buko Salad</b>	<i>Buko salad is a mixture of different slices and chunks of fruits (ingredients) like coconut meat, apple, grapes, pineapple, sugar palm, coconut gel and milk.</i>
<b>Calamansi Juice</b>	
<b>Haluhalo</b>	
<b>Salt in water</b>	
<b>Dust in air</b>	
<b>Slice of Pizza</b>	