



Name: \_\_\_\_\_ Date: \_\_\_\_\_ Class/Level: \_\_\_\_\_

### Scientific Method Laboratory Report Worksheet

Lab Report Title: \_\_\_\_\_

<b>1. Problem or Purpose</b>	
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<b>2. Hypothesis</b> <small>(Make sure to include research to back up your statement.)</small>	
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3. Identification of Variables		
<b>3a.</b>	<b>Independent Variable</b> <small>"I" control</small>	
<b>3b.</b>	<b>Dependent Variable</b> <small>"D" effect</small>	
<b>3c.</b>	<b>Controlled/Constant Variables</b> <small>(List the 3 most important variables that need to be controlled or kept constant in this experiment.)</small>	1.
		2.
		3.

4. Instruments/Tools		
Measurement <small>Example: length</small>	Instruments/Tool <small>Example: meter stick</small>	Units <small>(Ex: meters (m))</small>
1.	1.	1.
2.	2.	2.
3.	3.	3.

5. Procedure <small>(Step-by-step procedure of your experiment.)</small>	
<b>#1</b>	
<b>#2</b>	
<b>#3</b>	
<b>#4</b>	
<b>#5</b>	