

Use binder paper if  
you need more space!

# Worksheet #11B\*

Name: \_\_\_\_\_

Period: \_\_\_\_\_

Seat#: \_\_\_\_\_

<b>Lab Title</b>		<b>Topic</b>
<b>Purpose/Question/Problem/Goal/Hypothesis</b>		
<b>Key Vocab Terms</b>	<b>Key Equations</b>	
<b>Key Concept Explained</b>		
<b>Important or Unique Lab Equipment, Set Up, or Named Lab Techniques</b>		<b>Sig Figs Related to Lab Equipment</b>
<b>Your Experimental Results</b>	<b>Accepted Value/Results</b>	

Dougherty Valley HS Chemistry  
Post Lab Two Pager

---

<b>Percent Error Calculation</b>	<b>Percent Yield Calculation</b>
<b>Possible Lab Errors</b>	<b>Impact of Lab Errors on Results</b>
<b>Way to Extend or Improve this Lab</b>	
<b>Example Test Question on this Topic</b>	<b>Solved Example Test Question on this Topic</b>

**Things to Turn In**

- **Prelab** – Done in lab notebook, photos turned in on Schoology before the lab.
- **Post Lab** – Turned in after the lab. Photos turned in on Schoology. Due dates will be told to you in class.
  - **Page 1** – Data Tables – Done in lab notebook.
  - **Page 2** – Calculation Section – Done in lab notebook.
  - **Page 3** – Post Lab Questions – Questions on lab sheet, answers done in lab notebook.
- **Post Lab Two Pager** – Done on this template, photos turned in on Schoology. Only do sections that are relevant to the lab.
- **Post Lab Quiz** – If done, will be on a pop lab quiz, or questions may appear on other pop quizzes, chapter quizzes or tests/finals.