

Science Lab Report Format

Keep this form as a reference and use it when you need help.

	<p>-3 points if: *holes are ripped *spiral paper</p>	<p>Your Name _____ Date ___/___/___ Assignment # ___</p>
	(1 point)	
	<u>Title</u> (1 point)	
I.	<u>Purpose:</u> What question are you asking? (1 point)	
II.	<u>Hypothesis:</u> Write your educated guess. What do YOU think is going to happen? (1 point) Make sure to state WHY you think this.	
III.	<u>Materials:</u> Write a list of supplies needed for this lab. (1 point)	
IV.	<u>Procedure:</u> Write step-by-step directions (1 point)	
V.	<u>Data & Observations:</u> Record information in charts/drawings/writings/graphs. (4 points)	
V I.	<u>Conclusion:</u> Write a paragraph addressing 6-parts. (10 points)	
	(Indent) What was the lab's purpose? (See I.) What did you do and observe? (See IV. and	
	V.) What was YOUR hypothesis? Was it correct or incorrect? (See II.) Describe any	
	human errors or unexpected results. Suggest any changes ("Next time I would..."). Explain	
	what YOU learned from the lab for YOUR own life.	