Name:	Date:			
Science Fair Project Research Paper Scaffold				
First/Opening Paragraph:				
•	our project? Include a brief synopsis of the background that supports your in why this research is important scientifically and if applicable, explain any arch.			
Research Question (What a possible outcome of your e	re you researching for your project? Give the reader an idea about the xperiment.)			
Hook What is interesting at make them curious about the	oout this question? Hook your readers with an interesting fact that might nis topic.			
Hypothesis State the hypothesis	nesis for your project based on your research.			

Literature Review

Find five articles about your topic and list th	e relevant facts from eac	h one.				
Paragraph 1. According to (author/source	<u>) (date</u>) the main idea				
about this subject is						
(List below five facts from this source that su						
1		• •				
2						
3						
4						
5						
(You can add more facts as you find them.)						
In conclusionsa	ays					
2. Another idea, by <u>(author/source</u>						
is						
(List below five facts from this source that su	pport what the source st	ates about the topic.)				
1						
2						
3						
4						
5						
(You can add more facts as you find them.)						
In conclusion (source)	says					
3. A third writer,	(<u>date</u>					
(List below five facts from this source that su	pport what the source st	ates about the topic.)				
1.						

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2		
3		
4		
5		
(You can add more facts as you find ther		
The third author concludes that		
4. A fourth source,		
(List below five facts from this source tha	at support what the source states ab	out the topic.)
1		•
2		
3.		
4		
5.		
(You can add more facts as you find ther		
This author concludes that		
5. Yet another idea, from	(date) is that
(List below five facts from this source tha	at support what the source states ab	out the topic.)
1		
2		
3		
4		
5		
(You can add more facts as you find the	em.)	
This author concludes that		

Literature Review Analysis	
I found <u>(how many)</u> main idea/s about <u>(name your topic)</u>	
	:
List main idea/s from sources	
Explain how the ideas are different or the same.	

Original Research / Explain Experiment

How would you test the idea you think makes the most sense? Explain your experiment and the materials used in the experimentation process. Include safety precautions used during the experimentation. Describe the procedure used to collect and analyze the data or results of the experiment.

In order to test the ideas about (your topic) this researcher will				
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