Name:	Date:
Research	Paper Scaffold
Research Question	
Hook	
What is interesting about this question? Hook make them curious about this topic.	your readers with an interesting fact that might

Literature Review

Find five articles about your topic and list the relevant facts from each one.

. According to (author/source)	(<u>date</u>) the main idea about this subj	ject is
List facts from the source that support this			
1. fact			
2. fact			
3. fact			
4. fact			
5. fact			
(You can add more facts as you find them.)		
In conclusion	says		
		about the topic.	
. Another idea, by <u>(author/source)</u>	(<u>date</u>		
1. fact			·
2. fact			
3. fact			
4. fact			
5. fact			
(You can add more facts as you find them.)		
In conclusion	says		
. A third writer,	(<u>date</u>) states that	
1. fact			
2. fact			
3. fact			
4. fact			
5. fact			
(You can add more facts as you find them.		(conti	nued)

The third author concludes that	The third author concludes that				
A fourth source,	(<u>date</u>) states that				
2. fact					
3. fact					
4. fact					
5. fact					
(You can add more facts as you find the	em.)				
This author concludes that					
Yet another idea, from	(<u>date</u>) is th				
1. fact					
1. fact					
1. fact 2. fact 3. fact					
1. fact					
1. fact					

Analysis	
I found (how many) main idea/s about (name your topic)	_:
List main idea/s	
Explain how the ideas are different or the same.	

Original Research

How would you test the idea you think makes the most sense?	
In order to test the ideas about <u>(your topic)</u> this researcher w (describe a suitable way to test your ideas: survey, experiment, model, interview, etc.)	
Results: (What happened?)	
List your results. You can attach a table, chart, or list of findings.	

Conclusion
What is your answer to the question? (Give the facts that support your point.)
The most likely explanation seems to be that

References

Author last name, first initial. (date). title of article. date retrieved (if online publication), pages (if print publication) of the references cited.

