



# Module 4: Writing Project Proposals

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## Part 1: Let's Review Neville's Experimental Design

Gemma's classmate Neville designed his own experiment. Let's review what he did

Please answer each question below about Neville's experiment

<b>Question about experimental design</b>	<b>Description/Answers Related to Neville's Project</b>
<b>What was Neville's Hypothesis?</b>	
<b>What was Neville's Independent Variable?</b>	
<b>What was Neville's Dependent Variable?</b>	
<b>What confounding variable did Neville control for and how?</b>	
<b>Why did Neville want to repeat his experiment?</b>	



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## Part 2: Your Project Proposal

Over the last 10 weeks you all have worked extremely hard to learn about experimental design. We are almost ready to begin doing your experiment. Let's review everything about your experiment so you can get feedback from your mentors. Answer the questions below in full sentences:

<b>Question about your experiment</b>	<b>Your full sentence answer about your FER Project</b>
<b>What is your question?</b>	
<b>Why is answering your question important to others?</b>	
<b>How will you conduct your experiment? (can be 2-3 sentences)</b>	
<b>What do you think the results of your experiment will be?</b>	
<b>What are the limitations to your experiment?</b>	