Writing a Research Paper

The first thing you must do is make sure that you have designed and performed a good experiment. In the discussion you must describe why the experiment did not give the results you expected. You should describe why it might be wrong or what changes you would make if you were to repeat the experiment again. Be honest. Nobody is going to punish you for having these observations. It is a good idea to write a short summary of the background research you did for it. This makes sure that somebody interested in your subject can easily read them and find out more. You could let them know a little about "The Life Cycle of Mold" or "The History of Pendulums". You have to assume that somebody reading your experiment may know nothing about the subject so you must give them a quick summary. The introduction tells everybody what the experiment is about. You could use a title such as "Mold Growth" lets everybody know what the experiment is about. Maybe your initial hypothesis was wrong, but maybe there were some flaws in your experimental design or method.

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