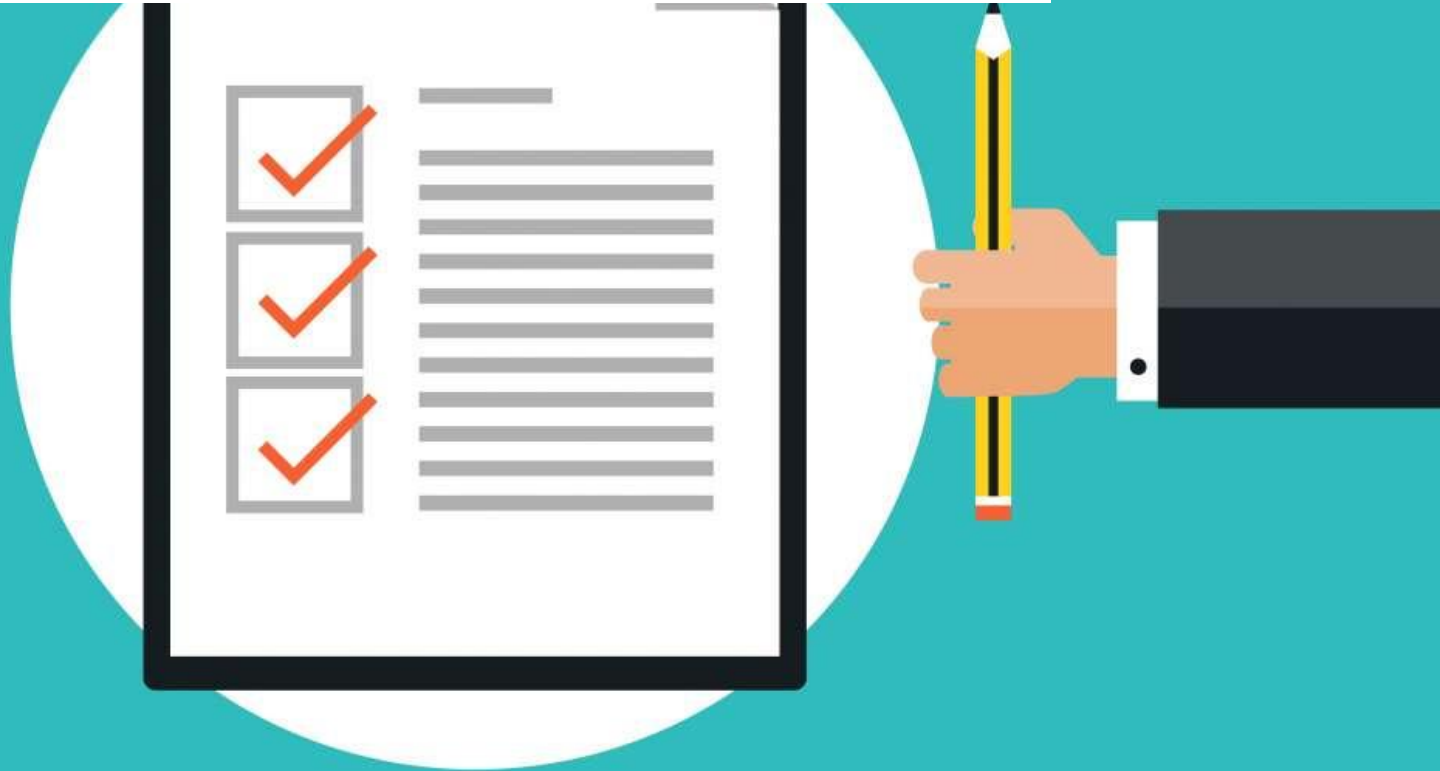


Research Analysis



1. As a group, examine the statistics for each question/observation so that it can be quantitatively analyzed.

- Go back to your proposal and look at your research question and hypothesis
- Look at the data created by the form (survey) or your fieldwork note-taking sheets
 - You will need to 'create spreadsheet' on the google form from results
- Look at the results for each survey question/observation
 - How do they help you answer your research question (or not)?
 - How do they confirm or disprove your hypothesis?

2. In preparation for the individual written analysis, brainstorm what major results about your topic have come from your survey. What are the “main findings”? Consider looking at the results as a whole to do this. Brainstorm as many as you can and choose three big ideas.

- It's not enough to summarize your survey/observation results
- Look at your results as a whole → what are the 3 main findings (as they relate to your topic & research question)
 - Those main ideas cannot just be the simple reiteration of one question's results
 - The main ideas are what you have learned by carefully analyzing what the data means in regards to the topic/research question