Describing/Comparing Data

When describing and comparing data that you are presenting as evidence, you must do more than just report numbers and conclusions. You must also describe the hypothesis of the author whose work you are presenting as evidence, the methods that they used, and the results that led them to the conclusions that you are reporting. The following are some templates to use for presenting this kind of evidence:

•	X hypothesized To test this they, and found that this led to their conclusion that
•	The data reported by after suggests/implies/hints
•	X's results contradict/refute Y's conclusion that
•	What X found calls into question what was previously widely accepted, that
•	Although both X and Y claim, their findings really show that
•	X and Y's evidence, however, cannot be used to extrapolate that because
	in your essay that present data as evidence.