





13. Based on your reading of the Darwin's theory of Natural Selection – imagine you are at the dinner table – explain the theory in your own words and give an example that supports your statements.

14. Compare and contrast inductive and deductive reasoning.

15. What are the elements of a well designed controlled experiment? List and define these terms.

16. How is the term theory used in science?

17. Review Table 1 on page 27 – list each of these themes and explain each them briefly in a sentence or phrase of your own.