

Scientific Method Essay Questions

- 1) Scientists must follow the scientific method in order to maintain consistency in experiments and how they share data. The scientific method creates a system for every scientist with a hypothesis to be able to test that hypothesis and share their findings with the world, possibly creating new theories or laws. The scientific method must also be followed in order to ensure that a scientist does not skip an important step that could alter their data or make it invalid. Overall, the scientific method must be followed during experiments in order to maintain a universal outline for testing hypotheses and obtaining correct data and information.
- 2) This methodology must be applied to every experiment in order to maintain a universal method of testing certain questions and obtaining theories and laws. For example, two scientists may pose the same question. One follows the scientific method to test their question where the other does not. Both scientists asked the same question but gathered different results because of the way they tested. To conclude, this methodology must be applied to every experiment in order to keep a constant method of testing hypotheses and obtaining accurate results.

Scientific Method Essay Questions

Michael Seilmaier



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