

- 4. The variable that is independent and being tested. 5. The question that will be answered during an experiment. 7. An educated guess. 11. Evidence gained through observations. 13. Evidence gained through inferences. 17. Judgment based on an observation. 18. Normal conditions. 19. A practical application of science. 1. A thing learned or perceived using the five senses. 2. Summary and Evaluation 3. List of equipment. 6. Used to show what different lines mean on a graph. 8. Directions or steps to follow in an experiment. 9. To make sure or verify. 10. A numerical picture of data.
- 11. Observations and Results
- 12. The study of the relationship between matter and energy.
- 14. All changes made in an experiment
- 15. General area of investigation.
- 16. Variable that is dependent on the variable being tested.