Conclusion

Please use this to help write your conclusion. Delete what is in the red in the hypothesis and fill in the blanks using your data.

The research question being asked is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_. The hypothesis states\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_. The hypothesis \_\_\_\_\_\_\_\_\_\_\_\_\_\_ (was/was not) supported. The data shows \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_-(please use data collected and discuss what you observed). This data shows that \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_-(what does your data tell you in terms of answering your research question? Does the independent variable impact the dependent variable – describe the relationship you see or if there is none, let the reader know). Sources of error include \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_. Next time \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_- (what would you do to improve your data collection if you ran the experiment again?)