**POWER CONCLUSION**

1. Restate the purpose of the investigation or the question you asked.

* *The purpose of the investigation was \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.*

1. Explain what you thought would happen using your hypothesis.

* *I thought that \_\_\_\_\_\_\_\_\_\_\_\_, because \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.*

1. State whether your hypothesis is supported or not and what happened.

* *My hypothesis was/was not supported. I found out \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.*

1. Use your data **(actual numbers from data table)** to explain why the hypothesis was or was not supported.

* *Example: The average distance was 35 cm and I thought it would go longer.*

1. Explain any errors or possible errors in the lab.

* *\_\_\_\_\_\_\_\_\_\_ could have affected my results because \_\_\_\_\_\_\_\_.*

1. Connect your findings to the science concept you’re studying.

* *My findings relate to our study of \_\_\_\_\_\_\_\_ because \_\_\_\_\_\_\_\_\_\_\_\_.*

1. Future research/Improvements

* *This experiment could have been improved by \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.*
* *In the future, I could extend my research by \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.*

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