Lab report Table

|  |  |
| --- | --- |
| Hyp |  |
| IV |  |
| DV |  |
| Procedure |  |
| Data / observations |  |
| Conclusion 1.) (only 1 per report) | Use the terms or questions given |
| Conclusion 2.) | Answer the following questions:   * + 1. Was your hypothesis supported by your data? Why or why not?     2. What did you measure? Were you accurate?     3. What was the learning target that is related to this Lab?     4. How could you relate this experiment to something outside of the class?     5. If a Learning Target was not provided, what could be one? |